## STATEMENTS

relating tG

# TRADE, NAVIGATION, FINANCES, HTC., E'TC., OF THE 

 DOMINION OF CANADA; ANDANNUAL REPORT

ON THE

## COMNERCE OF MONTREAL,

 FOR 1868.[SIXTH PUBLICATION.]

By WM. J. PATTERSON,
Secretary Board of Trade, and Corn Exchange Association,

## Montreal:

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## INTRODUCTORY.

J. H. Winn, Esq., President, And the Council of the Board of Trade, AND<br>Ira Gould, Esq., President, And the Committee of Management of the Corn Exchange Association :-

## Gentlemen,

I respectfully request your attention to the accompanying Report for the year 1868. In explanation of the delay which has occurred in presenting it, I have to state that it was principally owing to an unexpectedly protracted absence from the City, after about fifty pages had passed through the press. In commencing to arrange matter for publication the progress made seemed to warrant the expectation, that the Report would be issued earlier than those of previous years; but unavoidable loss of time in verifying statements, added to the chief cause of delay above-mentioned, has laid upon me the necessity of offering an apology for this short-coming.

It is proper to mention, that some time since it was thought a list of FlourMills, Millers, \&ce., in the Dominion would be of some service to the Trade; and a circular was issued for the purpose of procuring the requisite information. Representations adverse to the proposal were subsequently made in this City, Toronto, and elsewhere,-based upon a misapprehension of what was intended by its compilation; I complied the more readiiy with these expressions of opinion, however, sufficient information not having been received to make the contemplated statement complete, particulars of only 220 mills having come to hand. The nonappearance of the list in the present Report, renders this explanation necessary to those gentlemen throughout Canada who so kindly responded to my inquiries.

In course of preparing that portion of this publication which refers to Montreal, it occurred to me to gather into one section some particulars, many of which would otherwise have been scattered here and there. They now appear in the first part of the Preliminary Reports. On looking at the sheet, as printed off, I fear the caption, "The City and Port of Montreal," will strike the critical reader as too pretentious to be placed over a few paragraphs, not exactly "at random strung," yet certainly disconnected, and very far from being exhaustive. But, if they stimulate any one to effort in that direction, or afford information to people
at a distance, who may be unacquainted with the resources and commerce of our City, the intended object will be gained. Referring to the table (on page 14) of values of Dry Goods imported at Montreal, as compared with other ports in Canada,-similar statements for shorter periods with respect to Groceries, Liquors, Iron and Hardware, will be found on pp. 93 and 104.

Thanks are due, and are respectfully tendered to Messrs. Robertson, Stephen \& Co., of this City, for their kindness in allowing me to use the concise and very comprehensive Diagram prepared by them,-showing comparatively the importations of Dry Goods at the principal Ports of Entry in Canada during a number of years. On the suggestion of some merchants who are shippers of Breadstuffs, an outline view of the Harbour and Wharves of Montreal is also given ;-Warehouses, Stores, and Elevators, are marked upon it,-also, half-mile distances from the Custom-House.

Some additional documents are given among the Preliminary Reports, respecting the proposed Bay Verte Canal. I am informed that Mr. Page, Chief Engineer of the Department of Public Works, has had all the existing documents on the subject referred to him for examination and report; and it is believed that he will recommend a new survey of the different routes which have been spoken of for a Canal to connect the waters of the Gulf of St. Lawrence with the Bay of Fundy.

Care has been bestowed upon the series of tables on pp. 41 to 45 , which show comparative prices of Produce during a number of years in Halifax, St. John, Montreal, Toronto, Hamilton, and Oswego,--besides those for Milwaukee and Chicago, and others in the body of the Report. I hope they will all be found useful for reference.

The Hon. Finance Minister's speech in the House of Commons, on the occasion of bringing down the "Budget," is printed in the Appendix. His statements are of interest to commercial men, as bearing upon the future of the Provinces at present forming, and others yet to come into, the Dominion,-it was, therefore, thought desirable to give the document entire,-even at the risk of making this publication too bulky. There are a variety of statistics that could be made available to illustrate several of the points touched upon in the address; but the lateness of the time, and other considerations, forbid further expansion. If opportunity offers these may at some future time form a Supplementary Statement.

Thanking you, Gentlemen, and the important Corporations which you represent, for uniform kindness and consideration,-and assuring you that in the future as in the past no effort will be spared to merit a continuance of your favor,-

I have the honor to be,
Your obedient servant,
WM. J. PATTERSON.

## CON'TEN'TS.

Page.
Introdectoryiii.
PRELIMINARY REPORTS
The City and Port of Montreal
The City.-Locality, Population, Taxation, \&e.,-Comparisons.-Value of Real Estate, City Revenue,-New Buildings, Streets, \&c.,-Amounts expended on Street Improvements,-City Water Works,-Municipal Telegraph,—Banks,-The Grain Trade-Trade of Montreal with the United States,-The Dry Goods Importing Trade,-Manufacture of Boots and Shoes,-Water Power and Manufactures ..... $9-18$
The Port,-Harbour of Montreal,-Wharf accommodation,-The Ship Channel,-Steam and Sailing Ships,-Nationalities of Vessels,- Exports and Imports,-Customs Duties,-Trade with Maritime Provinces,-Lumber Trade with Foreign Countries,-Direct Trade with Ports in Europe, \&c., \&c ..... 19-26
Additional Particulars relating to the proposed Bay Verte Canal ..... 27-36
Brief Retrospect of the Trade in Breadstuffs ..... 37General Statement about Crops,-Quantities of Breadstuffs imported intoGreat Britain from the United States and from Canada,-Summary ofBritish Crops,-Average Prices,-Progress of Wheat Culture westwardin the United States,-Prices of Flour and Grain in principal marketsof the Dominion, \&c.,-Highest and Lowest Prices in Montreal, -Breadstuffs to Maritime Provinces,-Disturbing causes in Breadstuffs'Markets,-The Barley Crop,-Breadstuffs in California, Prices, Ship-ments, \&c
Movements of Breadstuffs in United States and Canada,-Stocks of Flourand Grain in Store at varions points49 - 51
TRADE AND COMMERCE OF MONTREAL.
I.-Financial AfrairsSummary of Bank Statements,-Financial Features of 1868,-Sterling Ex-change,-Post Office Savings' Banks,-Circulation, Provincial Notes,\&c.,-Official Returns by Chartered Banks,-Suggested Form forfuture Official Returns,-Sterling Exchange in Montreal and NewYork City,-Wheat Averages, Prices of Consols, \&c., in Great Britain,-Rates of Gold Premium for every day in 1868, \&c.53
 CONTENTS.
II.-The Produce Tradis
Aggregate Receipts and Shipments,-Storage Capacity,-Flour, receipts and shipments, quantities inspected, quantities in store, prices,- Wheai, receipts and shipments, prices in Montreal, Chicago and Milwaukee,-Maize,-receipts and shipments, prices,-Peas, receipts and shipments, prices,-Barley and Rye, prices of Barley, receipts and shipments, prices of Rye,-0ats, prices, receipts and shipments, Oat and Cornmeal,-receipts and shipments, prices,-The Seed Trade of 1867 and 1868,-Local Consumption of Flour and Grain,-Quantities of Grain, \&c., used in Distilling and Brewing,-Ashes, receipts, in- spections, shipments, pricesPage.
III.-The Provision Trade ..... 89
Pork, receipts and shipments, prices, inspections,-Cut Meats,-Beef, prices, inspections,-Butter, receipts and shipments, prices,-Cheese, receipts and shipments, prices, \&c ..... $89-92$
IV.-The Grocery Trade. ..... 93
General Remarks.-Comparative Tables of Imports at principal Ports in Ontario and Quebec ..... 93
Tea, Coffee, Spices, \&c., receipts, prices, stocks in store,-Sugar andMolasses, comparisons of quantities imported, duties paid, \&c.,stocks in store, prices, \&c.,-Tobacco,-receipts, shipments, prices,-Domestic and Foreign Liquors, receipts, values and home productionof Distilled and Fermented Liquors,-Fish and Fish Oil, receipts,shipments and prices,-Salt, receipts, shipments, and prices94-100
V.-Miscellaneous Departments ..... 101Dry Goods, General Remarks, Woollens, Dry Goods Trade of Montreal,comparative values of imports, \&c.,-Iron and Hardware, Generalremarks about prices, imports, \&c., comparative table of imports atprincipal Ports,-Leather and its Manufactures, Imports, Boots andShoes, Leather, \&c.,-China, Glass-Ware, \&c., values of importations,Canadian Glass-Works,-Paints, Oils, Drugs, \&c., values of imports,quantities manufactured,-Chemicals - Paper, \&c.,-Petroledm, re-ceipts and shipments, prices, \&c.,-Fuel101-108
VI.-Unclassed Returns ..... 109
Dutiable and Free Goods Imported at Montreal during 1867 and 1868,- Exports at Montreal,-Monthly Comparisons for four years, of quanti- ties of Produce shipped by River St. Lawrence in Sea-going Vessels,- Produce shipped from Montreal via Portland,-Shipments of Produce to Particular Ports,-Steamships,-Railway Traffic,-Arrival and De- parture of Vessels at Montreal ..... 109-120
VII-Shipping Interests ..... 121Summary of Arrivals and Departures of Vessels at Montreal -Table ofOcean Freights in 1868, with Explanatory Note,-Canal Traffic,-Arrival and Departure of Vessels,-Number of Passengers carried,-Quantities of Freight carried westward,-Weekly receipts of Produce,-Rates of Inland Freight,-Opening and Closing of Navigation,-Classification of Sea-going Vessels, River Craft, \&c$.121-127$
CONTENTS.vii.
Page.
Office-Bearers of Board of Trade and Corn Exchange Association ..... 128
APPENDIX.
Speech of Hon. John Rose, Minister of Finance, on occasion of Introducing the Budget,-7 th May, 1869, ..... 1Revenue and Expenditure of the Dominion, in fiscal years 1867-'68 and1868-'69,-Intercolonial Railway Loan,-How invested,-State of theCountry,-Amounts deposited in Chartered and Savings Banks,-Invested in Building Societies,-increased values of Farms andFarm-stock,-increased value of Canadian Securities,-Import andExport trade,-Goods in Bond,-the question of Reciprocal Tradewith the United States,-Prospects of the Dominion for 1869-70,-Revenue from Customs and Excise Duties,-Miscellaneous Revenue. 3-38

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## PRELIMINARY REPORTS.

## THE

## CITY AND P0RT OF MONTREAL.

## THE CITY.

A chapter on the "Progress of Montreal," given among the Preliminary Reports relating to the year 1864, has gone so far out of date in the short period of four years, as to render it expedient to recur to the subject. Some pains have been taken to bring down the statements to the present time,-adding a few other particulars, which cannot be conveniently classified in what may be called the reportproper which forms the main portion of this publication. The following paragraphs are therefore submitted to be worthy of special notice, as pointing out the steady commercial progress of the City ; and it is hoped that the matters of fact thus grouped together may not be devoid of interest to the general reader.

LOCALITY, POPULATION, TAXATION, \&c.
Montreal is situated in latitude $45^{\circ} 31^{\prime}$ North, and longitude $73^{\circ} 35^{\prime}$ West, at the head of ocean navigation, and the termination of inland navigation on the River St. Lawrence. The city forms, so to speak, the focal point towards which converge great water and railway lines, and from which could easily be made to radiate the various media for communicating with the Maritime Provinces, the New England States, and New York ;-and may yet become the great depot whence will be distributed the supplies required by millions of industrious operatives, the products of their skill seeking markets in the Wost through the same channels. The Victoria Bridgs,-that great monument of engineering skill, which here spans the River,-is capable of affording ample facilities for the connection of Canadian railroads with those of New England; and the desideratum is, the adoption of a policy that shall admit of unfettered connections, and reciprocal benefits.

The Census of 1851 showed the population of Montreal to be 57,715 ; the returns of 1861 gave 91,159 for the nine wards into which the city is divided, and 10,433 for continuation of suburbs,-total, 101,602 . The increase in the
city proper, during ten years, was 33,454 , or 58 per cent. ; the increase in city and suburbs being 43,887 , or 76 per cent. There appears to be good reason for believing that the ratio of annual increase is at present greater than it was during the decade 1851-'61; but, assuming the average yearly increase since 1861 to be only 6 per cent., the population of Montreal would now be 161,934 , while the figures for 1871 (the year in which the Dominion Census will probably be taken) are likely to be over 180,000 , or an increase of 212 per cent. in twenty years. Possibly, the next census may indicate very different results; but, if the foregoing data and deductions are correct, then the municipal taxation for 1869 will be (say) $\$ 5.08$ per capita*.

The following is an approximate comparison :-

|  | Population. | Municipal <br> Taxation. | Per capita. |
| :--- | ---: | ---: | :---: |
| London $\ldots \ldots \ldots \ldots$ | $3,000,000$ | $\$ 17,500,000$ | $\$ 5.83$ |
| Paris $\ldots \ldots \ldots \ldots$ | $2,000,000$ | $45,080,000$ | 22.54 |
| New York City $\ldots \ldots$ | $1,000,000$ | $18,364,397$ | 18.37 |
| Montreal $\ldots \ldots \ldots$ | 160,000 | 812,300 | 5.08 |

## value of real estate,-City revenue.

The aggregate values of Real Estate within the city limits, as per assessment rolls of past ten years, were :-

of

[^0]The following properties, included in the above valuation, are exempted from assessment :-


The foregoing table shows that the increase in value of real estate in the City of Montreal in ten years was $\$ 18,447,230$, or $68 \cdot 80$ per cent.; while the increase in revenue was $\$ 443,396$, or 120 per cent. Deducting the above-mentioned properties exempted from taxation, the city revenue in 1868 was equal to a trifle over $2 \frac{1}{2}$ per cent. on $\$ 39,390,020$; if that rate were reduced 20 per cent. (say to 2 per cent.) and the whole assessed property taxed, the revenue last year would have been $\$ 905,190$, or an increase of nearly $\$ 100,000$.

NEW BUILDINGS, STREETS, \&c.
The numbers of new buildings erected in each year were :-


The city was incorporated in 1840. The amount of money expended by the Road Department, since that time, is as follows :-

| In 1841-42 | \$205,690 | In 1849.... \$14,054 | In 1856.... \$99,652 |  |
| :---: | :---: | :---: | :---: | :---: |
| In 1843... | 58,904 | In 1850.... 10,631 | In 1857.... 66,616 | In 1864.... ${ }^{\text {I }}$ 222,624 |
| In 1844. | 61,616 | In 1851.... 12,238 | In 1858.... 81,422 | In 1865.... ${ }^{\text {In }} 176,147$ |
| In 1846 | 59,727 24,097 | In 1852... ${ }_{\text {In } 1853.20,235}^{19,456}$ | In 1859.... 40,119 | In 1866.... 181,851 |
| In 1847. | 41,925 | In 1854.... 129,464 | In In 1860....121,005 | In 1867.... 189,845 |
| In 1848. | 26,950 | In 1855... 32,379 | In 1862....108,550 | In 1868 .... 157,000 |

The sums placed opposite the years 1867 and 1868 , while they represent the amounts expended upon streets, drains, \&c., do not include the very large suns laid out by the Corporation for widening streets,-the amount of outlay for that purpose in 1868 being over $\$ 250,000$.

## CITY WATER WORES.

The city is supplied with water, brought from the River St. Lawrence, at a point beyond the Lachine Rapids, to the wheel-house by an aqueduct. The pumping machinery consists of two breast-wheels, capable of raising $5,000,000$ gallons every twenty-four hours, and a powerful turbine-wheel, calculated to raise nearly as much as the breast-wheels,-an auxiliary steam-engine having been
added during the past winter, with a pumping-power of $3,750,000$ gals. in twenty-
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[^1]communicated. The Fire Brigade can, therefore, go almost direct to the place where the fire has occurred. The 575 fire-hydrants are located at from 300 to 600 yards apart, each capable of supplying two streams of water with the force of jets from steam fire-engines.

Six years' experience with the fire-alarm telegraph has given a sense of security to the public, that the occurrence of such conflagrations as have in times past devastated large portions of the city is rendered almost impossible.

## banks in montreal.

The condition of the various Banks doing business in Montreal, as indicated by the official returns made to the Government Auditor, on 31st December last, is shown in the statements given in that section of the following Report which treats of "Financial Affairs," to which the reader is referred. The institutions having head-quarters in Montreal are :-Bank of Montreal, City Bank, Bank of British North America, Banque du Peuple, Molsons Bank, Banque Jacques Cärtier, Merchants' Bank of Canada, Mechanics' Bank.

## THE GRAIN TRADE.

So large a portion of the following pages is occupied with particulars relating to the trade in Breadstuffs in Montreal, that recapitulation here is unnecessary. It need only be mentioned, in general, that the most complete arrangements exist for the handling and storage of Flour and Grain. Transhipment is performed by elevators,-those used for vessels in the harbor being floating ones, capable of discharging and loading 25,000 bushels of grain per hour.

The question of providing greater facilities for the transportation of breadstuffs and merchandise between the East and the West, is of great importance to Montreal, and is now engaging attention. Tranship rent at Kingston is expeditious, - the carrying capacity of craft employed in transportation between that port and this city is equal to about $1,100,000$ bushels per trip,-and, at an average of thirteen round trips in a season, they could move nearly $15,000,000$ bushels.

## trade of montreal with the united states.

During a period of eight years (prior to 1866) the value of dutiable and free goods imported into Canada from the United States amounted to $\$ 163,343,199$, and the exports thither from Canada during the same period to $\$ 124,967,155$, making an aggregate of $\$ 288,310,354$. Of the imports, $\$ 45,611,052$ entered the Province by way of the Port of Montreal ; of the exports a proportion amounting to $\$ 29,510,376$, -making an aggregate of $\$ 75,121,428$. The average annual trade during the eight years may be stated thus :-

Canada to and from United States. Average yearly imports $\$ 20,417,900$ Average yearly exports 15,620,894
$36,038,794$

## Montreal to and from

 United States.$\$ 5,701,382$ or $27 \cdot 92$ per et. $3,688,797$ or $23 \cdot 29$ " $9,390,179$ or $26.056 \quad$ "

## THE DRY GOODS TRADE.

The increasing magnitude and value of the Dry Goods imported into (old) Canada is shown in the following table compiled from official returns:-

| YEARS. | Entered at Montreal. | Entered at Toronto. | Entered at <br> Hamilton. | Entered at Quebec. | Entered at ALl OTHER Ports. | Values of Total Imports. | Per centage of Imports a Montreal to all Canada. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1850... | 2,994,688 | 1,441,208 | 812,612 | 588,240 | 876,000 | 6,712,748 | $44 \cdot 612$ |
| 1851... | 3,975,476 | 1,227,688 | 1,015,332 | 849,572 | 1,157,912 | 8,225,980 | $48 \cdot 326$ |
| 1852. | 4,154,000 | 1,342,988 | 1,156,548 | 825,012 | 762,092 | 8,240,640 | $50 \cdot 408$ |
| 1853. | 6,099,704 | 2,786,188 | 1,735,952 | 1,388,940 | 1,192,292 | 13,203,076 | $46 \cdot 199$ |
| 1854 | 5,699,792 | 2,876,540 | 2,623,576 | 2,035,952 | 1,424,824 | 14,660,684 | 38.878 |
| 1855 | 3,161,730 | 2,225,785 | 2,154,563 | 657,963 | 1,309,731 | 9,509,773 | $33 \cdot 257$ |
| 1856. | 5,385,512 | 3,022,877 | 2,393,978 | 813,059 | 1,557,860 | 13,173,288 | $40 \cdot 882$ |
| 1857. | 5.991,174 | 2,212,009 | 1,544,006 | 986,064 | 1,390,259 | 12,123,511 | $48 \cdot 725$ |
| 1858 | 4,008,643 | 1,073,082 | 626,048 | 875,730 | 815,401 | 7,398,904 | $55 \cdot 530$ |
| 1859 | 6,077,578 | 1,716,924 | 962,806 | 988,785 | 1,079,471 | 10,825,564 | $56 \cdot 141$ |
| 1860. | 6,984,986 | 1,849,688 | 1,214,445 | 1,130,429 | 1,271,577 | 12,451,125 | $56 \cdot 099$ |
| 1861. | 6,964,484 | 2,203,029 | 1,289,750 | 1,237,714 | 1,461,420 | 13,156,397 | $52 \cdot 936$ |
| 1862 | 5,866,124 | 1,790,796 | 1,160.778 | 1,280,700 | 1,064,841 | 11,163,239 | $52 \cdot 369$ |
| 1863. | 6,364,068 | 1,930,190 | 965,764 | 1,251,410 | 969,675 | 11,481,107 | $55 \cdot 431$ |
| $1864 \frac{1}{\frac{1}{2} \mathrm{yr}}$. | 4,697,145 | 1,195,832 | 565,988 | 881,349 | 647,605 | 7,987,919 | $58 \cdot 803$ |
| 1865.... | 8,021,806 | 2,147,478 | 899,417 | 1,381,823 | 1,096,473 | 13,546,997 | $59 \cdot 215$ |
| 1866 | 11,702,517 | 3,513,455 | 1,648,138 | 1,541,510 | 1,469,232 | 19,874,852 | $58 \cdot 881$ |
| 1867 | 12,317,861 | 3,915,091 | 1,773,654 | 1,410,754 | 2,069,404 | 21,486,764 | 57.328 |

The reader's attention is requested to the figures in the last column, which show what per centage of the whole is annually entered for duty at the port of Montreal. The aggregate value of Dry Goods imported into Canada during the $17 \frac{1}{2}$ years referred to in the table, was $\$ 215,222,568$,-the total for Montreal during that period being $\$ 110,467,288$, or $50 \cdot 862$ per cent. of the whole. The imports into Canada from 1851 to 1860 were valued at $\$ 109,812,545$, the annual average being $\$ 10,981,255$; and the total for six years ( $1861,-62,{ }^{\prime} 63$, and ' 65 , ' $66,-' 67$,) was $\$ 90,709,356$, the annual average being $\$ 15,118,226$.

The lithographic diagram of the importations of Dry Goods since the year 1850, which accompanies the present publication, was by permission reproduced from that issued by Messrs. Robertson, Stephen \& Co., one of the large importing firms of this city,-and to whom the thanks of the compiler are tendered for their kindness. The plan of the diagram is so perspicuous and comprehensive, that no special explanation of it is necessary. It shows in a remarkable way how great has been the increase in a particular branch of the import trade of Canada, and that Montreal not only maintains, but annually increases her preeminence as a port of entry. For instance,-the to $?$ value of Dry Goods imported at the four principal cities in Canada may be compared as follows :-

|  | Values imported <br> in 1850. | Values imported <br> in 1867. | Increase. |
| :--- | :---: | :---: | ---: |
| Montreal $\ldots \ldots \ldots \ldots$ | $\$ 2,994,688$ | $\$ 12,317,861$ | $\$ 9,323,173$ |
| Toronto $\ldots \ldots \ldots \ldots$ | $1,441,208$ | $3,915,091$ | $2,473,883$ |
| Hamilton $\ldots \ldots \ldots \ldots$ | 812,612 | $1,773,654$ | 961,042 |
| Quebec $\ldots \ldots \ldots$ | 588,240 | $1,410,754$ | 822,514 |
| All other places $\ldots \ldots \ldots$ | 876,000 | $2,069,404$ | $1,193,404$ |

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B low pr value higher $\$ 3,000$

The official returns show that, during the fiscal year ending 30th June, 1868, the total value of Dry Goods imported into Canada amounted to $\$ 17,511,699$ (a decrease of $18 \cdot 500$ per cent. as compared with the previous year,) -the importations at Montreal during the calendar year 1868 amounting to $\$ 8,649,064$.

## MANUFACTURE OF BOOTS AND shoes.

The extent of this branch of manufacture will be appreciated, when it is stated that in Montreal there are 20 factories, ( 5 of them small establishments,) employing about 5,000 persons in the various departments,-and it is estimated that the proportion of the population dependent upon this branch of enterprise amounts to 20,000 . The improvements in machinery, introduced into the principal factories, now enable the larger firms to produce nearly 200 different kinds of Boots and Shoes. The machinery 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.

It is estimated that the Boot and Shoe manufacturers of this city make threefourths of the whole quantity produced in the Provinces of Ontario and Quebec; the number of pairs made in the Kingston Penitentiary is 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 not very long ago, showed that the factories in Montreal produced on an average 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 (valued at $\$ 1,729,000$,) or a total for the Province of Old Canada of $2,426,000$ pairs. [It is proper to mention that another estimate was made, which stated the quantity manufactured in Montreal to have been nearly $2,200,000$ pairs, valued at $\$ 2,000,000$.] The figures are now materially altered. The capacity of production by some of the principal factories is 1,000 to 1,500 pairs each daily,-the aggregate being 10,000 pairs; the average actual production is 8,000 pairs, or (in 300 working days) $2,400,000$ pairs for the city, and $3,200,000$ pairs for the two Provinces.

But the wholesale values show a much greater increase. The comparatively low price of stock and labor in 1863 gave an average of 95 c . per pair, or an entire value for Montreal in that year, of $\$ 1,729,000$. Values in 1867 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.

## WATER-POWER AND MANUFACTURES.

It cannot be expected that so brief a sketch as the present will include even a passing notice of all the branches of manufacturing industry carried on in Montreal ; the most cursory notice of them would swell this pamphlet into a portly volume. The Sugar Refineries, the Flouring and Rolling Mills, the Machine-shops, the Nail Factories, the Glass-Works, Rubber Factory, \&c., \&c., -employing so large a working capital, have all been specially referred to in the Reports for former
years. With the exception of the preceding paragraphs relating to the manufacture of Boots and Shoes in Montreal, -which afford a striking illustration of rapid progress within a very few years,-the writer contents himself with repeating here the following summary from the Report for 1867, in which incidental mention is made of the principal manufacturing establishments :-

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.

## The 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 $8,143 \mathrm{~h}$. 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 capacity 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 machinshop. 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 $59 \frac{1}{3} \mathrm{~h}$. 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 $1,090 \mathrm{~h}, \mathrm{p}$., representing about 18 run of stones additional, this, too, without increasing the current in the canal.

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, subletting 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 flouringmills and stores, capable of grinding 310 barrels of flour per 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 ;
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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 plastermill, one tannery and glove-factory, and two door and sash factories. The power required for these operations is $1,061 \mathrm{~h}$. 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.

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

> In the City (Basin No. 2)..................... $3,563 \mathrm{~h} . \mathrm{p}$.
> At St. Gabriel............ ..................... 1,061 h. p.
> At Cote St. Paul ..................................... 500 h. p.
> 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). .............. 4,653 h. p.
> At Cote St. Paul .............................. 1, 1,745 h. p.

Proposed Development of Water-Powkr.-Scheme of the "Montreal Hydraulic and Dock Company."
There are two distinct features in the project of the proposed Company :-
1st. Point St. Charles Dock Scheme.-Extensive as is the water-power on the Lachine Canal, it appears small when contrasted with the immense power, the utilizing of which is a leading feature in the Point St. Charles Dock scheme. The proposed canal is to be 300 feet wide on bottom, and 14 feet deep. The water is 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, warehouses, and flouring-mills in the harbor, 22 feet average above the summer level of the river; the power thus furnished, including that at both points, amounting to $50,618 \mathrm{~h} . \mathrm{p}$. 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 project 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 estimate,) 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.

2nd. Dam and Canal.-The proposal is to dam the unnavigable channel of the Lachine Rapids, and to apply a portion of the vast power (calculated at $4,500,000 \mathrm{~h}$. p.) at present rushing idly past Montreal, to all kinds of purposes for which motive power is needed. This dam could be made to form a basin 5,000 feet long, and averaging 2,500 feet wide, with head-races to supply abundant power for hydraulic lots. Some idea of the value of the immense power proposed to be brought into operation 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 the estimated power of the Lachine Rapids could be made serviceable, 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 formule :-

$$
\begin{array}{r}
14,425 \text { h. p. }: \$ 30,000,000:: 4,500,000 \text { h. p. }: \$ 9,358,752,165 ; \\
\text { or } 14,425 \text { h. p. }: \$ 30,000,000:: 1,500,000 \text { h. p. }: \$ 3,199,584,055
\end{array}
$$

Besides the power at the dam, a head of water could be furnished by the canal 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 the city could be supplied with water-power so abundantly and so cheaply as to induce its application, \&c., in a thousand ways at present unthought of. But, independently of manufacturing appliances, this vast head of water would bring about other important results. For example :-

1st.-The rapidly growing city could be permanently supplied, in all seasons, with abundance of water, for every domestic and sanitary purpose.

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, and 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 main land-ward head-race terminating in the present Lachine Canal near the Wellington Street Bridge.

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 ; and the cost would be but trifling in comparison with the benefits to be derived.

## THE PORT.

## THE HARBOR OF MONTREAL.

An outline plan of the river-frontage accompanies the present Report, to which the reader is referred. It shows the wharves to extend from Wind-mill Point, a short distance below the Victoria Bridge, down to Hochelaga. The locations of the warehouses and elevators where breadstuffs are stored are also shown,-half-mile distances from the Custom-House being marked.

The present wharfage accommodation is 15,410 lineal feet, or nearly three miles. An extent of 6,500 feet is in water from 6 to 8 feet deep, and is reserved for river-craft ; the available wharfage for sea-going vessels is 8,910 feet in extent, and affords berth-room for 60 ships. When the wharf at Wind-mill Point is completed, the accommodation for ocean-vessels will be much increased.

As already remarked: Montreal is the point at which ocean-navigation terminates and inland navigation commences. Prior to 1851 , only vessels of light draught could pass through Lake St. Peter and come up to the wharves; but a lapse of eighteen years shows a great change, for vessels drawing 20 feet water can now pass down from Montreal to the sea. The following are some noticeable incidents:-

1. The work of improving the navigation from Montreal to Quebec, by dredging a channel through Lake St. Peter, was commenced by the Harbor Commissioners of Montreal in June, 1851; and on 3rd November of the same year the ship "City of Manchester " passed down, drawing 14 feet water, when the depth on the flats was 12 feet,-showing an increase of 2 feet, the dredged channel being then only 75 feet wide.
2. On 24th August, 1853, the ship "California," loaded down to 16 feet 2 inches, was taken through from Montreal to Quebec when the depth on the flats was 12 feet,-showing an increase of 4 feet 2 inches, while the width of the channel had been dredged to 150 feet.
3. On 16th October, 1859, the ship "Pride of Canada," loaded down to 18 feet 8 inches, was taken through while there was a depth of 11 feet 8 inches on the flats, - showing an increase of 7 feet, the width of the channel having been increased to 300 feet.
4. On 16th November, 1865, the ship "Ocean" was taken from Sorel to Quebec, drawing 19 feet 8 inches, there being at that time 10 feet 6 inches on the flats; and on 1st December following, a test-trip was made from Montreal to Sorel, (in the absence of a suitable vessel,) by lashing spars alongside a steamer to the required depth of 20 feet, thus passing through the Lake while there was a depth of 11 feet (the average point of low water) on the flats. The experiment was deemed satisfactory,-demonstrating that the result of all the labor since 1851 was
an increased depth of 9 feet, and that at low-water there is a channel 20 feet deep from Montreal to the sea. Since then the largest steamers of the trans-Atlantic Mail-line have come regularly up to the city during the season of navigation.
5. The important work thus accomplished has cost $\$ 1,225,000$; of which amount the Provincial Government paid $\$ 900,000$,-the remainder $(\$ 325,000)$ coming out of the harbor revenues. The quantity of silt taken up and deposited on the flats at over a mile from the dredged channel was about $4,500,000$ cubic yards.

## STEAM AND SAILING SHIPS.

The success of the Montreal Ocean Steamship Company is one of the most remarkable illustrations of this city's prosperity. Commencing in 1856 with four steamers and a capacity of 6,536 tons,-the splendid fleet now numbers sixteen steamships, with an aggregate of 32,606 tons register. The regularity with which passages are made,-the freedom for many years from those unfortunate accidents, which at one time militated so much against them,-the admirable, even luxurious, arrangements for the comfort of passengers, the excellent condition in which goods are carried, and the quick dispatch given, fairly entitle the Company's steamers to rank on a par with those of the Cunard and Inman Companies. The most recent addition to the Liverpool mail line was the "Prussian" of the following dimensions : -length 350 feet, breadth of beam 40 ft .6 in ., depth of hold 25 ft . 3 in.,-registered 1,694 tons, or 2,673 tons gross. A tabular statement of the service of these steamers will be found on a subsequent page, under the head of "Unclassed Information." The Messrs. Allan also own a number of first-class iron-clipper ships, remarkable for their very rapid sailing,-some of them having made the quickest time on record. Of these may be mentioned the "Gleniffer," "Glenbervie," "Abeona," and "Pomona."

The names of the fast-sailing iron-clipper ships "Shandon" and "Roseneath," are familiar as "household words," so to speak, among the shippers of Montreal.

The recent incorporation of the "Canadian Shipping Company," must also be noticed here ;-their fleet to consist of A-1 iron sailing vessels, of large capacity, and fine sailing qualities,-owned chiefly by citizens of Montreal. The ships of this line are,-the "Superior," 1,250 tons register ; the "Ontario," 1,050 tons; and the "Erie," 950 tons;-two others, 850 tons each, are now being built.
[A digression may be permitted for a moment, for the purpose of remarking how gratifying it is to chronicle the spirit of enterprise in thus providing iron ships for the carrying trade, as it counterbalances the very serious falling off in timber-shipbuilding, indicated by the records of trade at Quebec. An effort has been made there to induce the Government to subsidise the builders of "composite" ships, so as to retain a portion of that kind of work which has hitherto afforded employment during the long Winter to the industrial classes of the "ancient capital,"-whose services in Summer are so much required for the preparation and shipment of timber-cargoes. It is expected that the Quebee timber business
will, hereafter, be carried on by wooden vessels formerly employed in the East and West India trade, \&c., which have been superseded by iron ships.]

The fine passenger steamers of the Inland Navigation Co., and the propellors regularly employed in the lake trade, also include a large amount of the capital of Montreal merchants invested in this department of commercial enterprise.

The tables in the following pages, which show the arrivals and departures of vessels afford opportunity for interesting comparison. The number of vessels visiting the port under foreign flags were as follows:-

|  | 1867 |  | 1868 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Vessels. | Tons. | Vessels. | Tons. |
| Norwegian ...... ..... ................. | 2 | 810 | 7 | 2,080 |
| Portuguese . . . . . . . . . . . . . . . . . . . . . . . | 1 | 155 | 1 | 180 |
| Prussian.... | i | ... | 2 | 549 |
| Danish . . . . . . . . . . . . . . . . . . . . . . . . . . | 2 | 349 | 1 | 200 |
| Belgian ...... . . . . . . . . . . . . . . . . . . . . | 1 | 535 | .... | ..... |
| French ....... . . . . . . . . . . . . . . . . . . . . | 2 | 1,078 | 2 | 1,078 |
| American . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | . $\cdot$ | .... | 1 | 338 |
| German | . $\cdot$. | ..... | 2 | 385 |
| Total... | 8 | 2.927 | 16 | 5,210 |

EXPORTS AND IMPORTS AT PORT OF MONTREAL.
The progress of the export and import trade of Montreal, since it was constituted a Port of Entry, is shown in the following table :-

| Yrar. | Ska-Going Vissels. |  | Value of Exports. | Value of Imports. | Year. | Sea-GongVrsskls. |  | Value of Exports. | Value of Imports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Tonnage. |  |  |  | No. | Tonnage. |  |  |
|  |  |  | \$ | \$ |  |  |  | \$ | \$ |
| 1833.. | 133 | 30,769 | 1,691,360 | 3,475,648 | 1851 | 231 | 55,660 | 2,319,228 | 9,178,840 |
| 1834. | 89 | 20,259 | 800,076 | 2,234,544 | 1852 | 184 | 45,439 | 2,727,464 | 9,245,884 |
| 1835 | 108 | 22,873 | 1,080,808 | 3,783,864 | 1853. | 245 | 59,500 | 2,983,044 | 4,014,788 |
| 1836.. | 98 | 22,289 | 1,2e9,192 | 4,845,568 | 1854. | 253 | 70,740 | 1,833,640 | 16,221,004 |
| 1837. | 91 | 22,668 | 989,916 | 3,375,704 | 1855 | 199 | 48,139 | 1,910,84 | 12,372,580 |
| 1838. | 65 | 14,441 | 872,079 | 2,601,168 | 1856 | 232 | 69,962 | 3,815, | 16,144,694 |
| 1839. | 110 | 24,311 | 966,936 | 5,764,384 | 1857. | 209 | 65,712 | 2,917,340 | 16,848,540 |
| 1840. | 137 | 31,266 | 1,677,124 | 5,036,676 | 1858 | 191 | 70,183 | 3,042,940 | 11,584,072 |
| 1841. | 208 | 50,277 | 2,737,772 | 5,663,248 | 1859 | 193 | 85,319 | 3,044,762 | 15,690,340 |
| 1842. | 172 | 43,156 | 1.714,644 | 8,075,840 | 1860 | 259 | 121,599 | 6,020,715 | 15,4i9,453 |
| 1843. | 151 | 35,682 | 1,512,192 | 4745,540 | 1861.. | 574 | 261,793 | 10,415,738 | 16,814,161 |
| 1844. | 207 | 49,635 | 2,992,076 | 9,902,124 | 1862.. | 571 | 265,243 | 8,765,594 | 20,529,893 |
| 1845 | 210 | 51,848 | 2,777,096 | 10,459,644 | 1863.. | 504 | 209,224 | 7,557,799 | 18,841,885 |
| 1846. | 219 | 55,566 | 2,617,220 | 9,215,632 | 1864.. | 378 | 161,901 | 5,654,186 | 25,651,738 |
| 1847.. | 234 | 63,381 | 3,363,668 | 8,253,680 | 1865. | 358 | 152,943 | 5,361,184 | 19,843,448 |
| 1848.. | 162 | 41,811 | 1,542,316 | 6,829,736 | 1866. | 516 | 205,775 | 7,286,878 | 28,793,321 |
| 1849. | 144 | 37,425 | 1,935,592 | 6,749,636 | 1867. | 464 | 199,053 | 7,792,776 | 28,378,117 |
| 1850.. | 211 | 46,156 | 1,744,772 | 7,174,780 | 1868. | 478 | 198,759 | 7,483,954 | 22,919,107 |

## SOME RECAPITLLATIONS.

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

| CLASS OF GOODS. | 1868 | 1867 | 1866 | 1865 |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ |
| Paying specific duties.......... | 712,701 | 1,235,645 |  | 46,515 |
| Paying specific and ad val. duties | 3,645,364 | 4,002,644 |  | 4,344,268 |
| Paying 30 per cent. " " |  |  |  | 103,408 |
| Paying 25 " " | 232,501 | 196,344 | 22,413,582 | 40,136 |
| Paying 20 " | ...... | $\ldots$ |  | 9,719,203 |
| Paying 15 " | 12,331,485 | 16,098,842 |  | 270 |
| Paying 10 " | 159,000 | 263,091 |  | 1,076,369 |
| Paying 5 " | 1,029,596 |  |  | .,... |
| Free Goods, Coin and Bullion... | 483,857 | 316301 | 75,618 | 913,541 |
| Other Free Goods............. | 4,324,693 | 6,265,250 | 6,304,121 | 3,599,738 |
| Totals............... | 22,919,197 | 28,378,117 | 28 793,321 | 19,843,448 |

The value of articles, the growth or manufacture of Canada, exported from Montreal in 1868, as recorded at the Custom-House, was $\$ 7,483,954$, against $\$ 7,792,776$ in 1867 ,-distributed as follows :-

| ARTICLES. | To Great Britain. | To British N'rth America. | To United States. | To other Countries. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ |
| Produce of the Mines......... | 165,441 | 400 | 17,447 |  |
| Do Fisheries ...... | 4,771 |  | 38,824 |  |
| Do Forest ........ | 534,403 | 5,565 | 122,117 | 114,609 |
| Animals and their Products .... | 1,914,832 | 104,207 | 692,615 | 674 |
| Agricultural Products ...... . . . | 2,727,047 | 394,891 | 319,059 | 9,126 |
| Manufactures . . . . . . . . . . . . . . | 124,240 | 87,234 | 66,054 | 3.437 |
| Other Articles . . . . . . . . . . . . . . | 22,298 | 2907 | 10,908 | 848 |
| Totals, 1868........... |  |  |  | 128,694 |
| " 1867........... | 5,489,009 | 1,083,877 | 1,133,006 | 86,884 |
| " 1866.......... | 4,568,055 | 1,078,403 | 1,590,733 | 49,687 |
| " 1865.......... | 2,851,501 | 626,953 | 1,847,296 | 35,434 |

The increase in Customs' duties collected at the Port of Montreal during the past eleven years is shown by the subjoined statement:-

| YEAR. | Total Value of Imports. | Value of Dutiable Goods. | Amount of Duty Paid. |
| :---: | :---: | :---: | :---: |
| 1858.. | $\stackrel{\$}{\$ 1,584,072}$ | $\stackrel{\$}{9,698,191}$ | $\begin{gathered} \$ \\ 1,673,503 \end{gathered}$ |
| 1859... | 15,690,340 | 12,025,690 | 2,335,190 |
| 1860...... .... . . . . . . . . | 15,479,453 | 12,305,910 | 2,452,249 |
| 1861...... ...... ...... ... | 16,814,161 | 12,459,496 | 2,391,820 |
| 1862...... ...... . . . . . . . . | 20,529,893 | 12,492,741 | 2,490,025 |
| 1863. | 18,841,485 | 12,803,793 | 2,988,621 |
| 1864. | 25,651,738 | 19,070,164 | 3,963,992 |
| 1865.. | 19,843,448 | 15,330,169 | 3,378,686 |
| 1866...... ................ | 28,793,321 | 22,413,582 | 4,646,783 |
| 1867. | 28,378 117 | 21,796,566 | 4,318,875 |
| 1868 | 22,919,197 | 18,110,647 | 3,540,604 |

## MONTREAL AND MARITIME PROVINCES.

The following particulars of the Flour Trade may be interesting. The figures in 1868 show a decrease in shipments to New Brunswick and Newfoundland, but a considerable increase to Nova Scotia and Prince Edward Island;-while the aggregate increase was 12,471 brls., or $9 \cdot 78$ per cent.

|  | 1868 | 1867 |  | 1868 | 1867 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nova Scotia. <br> Pictou |  |  | Nerfoundland. |  |  |
| New Glasgow...... | 40,414 1,034 | 18,876 1,555 | St. Johns . . . . . . | 32,197 | 39,922 |
| Pugwash........... | 75 | -522 | St. Pierre Miquelon. | 7,961 5,898 | 8,450 2,230 |
| Amherst........... | 150 | 300 | Carbonnear ...... . | 1,349 | 2,230 1,700 |
| Halifax | 16,845 | 36,613 | Codroy ........... | 1; 500 | 1,784 |
| Antigonish......... | 169 | .... | New Jersey . . . . . . . | 520 |  |
| Canso ............ | 2,103 | 400 | Rose Blanche...... | 750 | 1,330 |
| Hawksbury ........ | 520 | 769 | Grand Bank....... | 300 | ..... |
| Sydney . . . . . . . . . | 2,110 | 500 | Great Jarvis. | 100 | ..... |
| Port Hood...... . . . | ,110 | 580 | Tilt Cove........ | 1,200 | .... |
| Grand Manan...... | .... | 155 | Lapoile . . . . . . . . | -795 | 1,422 |
| Total.......... | 72,420 | 60,270 | Bay Roberts. <br> Burin | 899 | - 540 |
| New Brunswick. <br> Bathurst. $\qquad$ <br> Shediac $\qquad$ | 2,123 460 | 1,806 | Total.......... | 52,469 | 55,878 |
| Miramichi . ....... | 2,885 | 2,551 |  |  |  |
| Caraquette . . . . . . . | 2,88 53 | ${ }^{2} 56$ |  |  |  |
| Dalhousie.. |  | 449 | Summary. |  |  |
| Total. | 2,521 | 4,862 | Newfoundland | 52,469 | 55,878 |
| Prince Edward Island. |  |  | Nova Scotia. New Brunswi | 72,420 2,521 | 60,270 4,862 |
| Summerside........ | 4,316 |  | Prince Ed. Island.. | 9,513 | 4,862 6,442 |
| Charlottetown... | 5,197 | 3,843 |  |  |  |
| Total.......... | 9,513 | 6,442 | Total | 139,923 | 127,452 |

In 1868 the direct shipments from Newfoundland to Montreal, and receipts of Produce in Newfoundland from Montreal, were as follows :-

| Receipts at Montreal from Newfoundland. | Shipments to Newfoundland from Montreal. |
| :---: | :---: |
| Herrings . . . . . . . . . . . . . . . brls. 24,481 | Flour . . . . . . . . . . . . . . . . . . brls 52,469 |
| Codfish................ ....qi., 4, 4,411 | Cornmeal .................... brls. ${ }^{\text {a }}$, 4,611 |
| Salmon. . . . . . . . . . . . . . . . brls. 605 | Oatmeal . . . . . . . . . . . . . . . . . brls. 1,270 |
| Tront....... . . . . . . . . . . . . . brls. 400 | Peas . . . . . . . . . . . . . . . . . . brls. 2,212 |
| Prended | Corn . . . . . . . . . . . . . . . . . . . bus. 1,510 |
| Halibut and Turbot. . . . . . . . . . . . . . . . ${ }^{\text {. }}$. ${ }^{24}$ | Oats . . . . . . . . . . . . . . . . . bus. bus. 1,538 |
| Cod Oil...... ..... . . . . . . . . gals, 27,057 | Pork . . . . . . . . . . . . . . . . . . . . . . brls. bris. 2,892 |
| Seal Oil...... ............. gals. 42,201 |  |
| Whale Oil................gals. 2,438 |  |
| Tongues and Sounds . . . . . . . brls, 25 | Cheese ...... .................lbs. 24,992 |
|  | Bacon ....................lbs. 17,330 |
| Cow Hides . . . . . . . . . . . . . . . No. 2,225 | Coal Oil. . . . . . . . . . . . . . . . brls. 1,177 |

## Lumber trade with foreign countries.

Since the abrogation of the Reciprocity Treaty the direct lumber trade between Montreal and foreign countries has greatly increased ; and the arrangements already made induce the belief that a still larger development will take place. The following statement includes the number of cargoes and quantities shipped from this port during the season of navigation in two years :-

| DESTINATION. | 1868 |  |  | 1867 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Vessels. | Lumber. Feet. | Value. | Number of Vessels. | Lumber. Feet. | Value. |
| Monte Video..... | 11 | 3,842,670 | \$58,948 | 2 | 465,000 | \$5,387 |
| Buenos Ayres..... | 4 | 1,763,354 | 29,756 | 1 | 263,116 | 3,070 |
| Valparaiso ....... | 1 | 801,610 | 16,632 | . ${ }^{\prime}$ |  | $\cdots$ |
| Australia ...... | 1 | 356,643 | 8,832 | 1 | 684,012 | 9,952 |

There were five cargoes of lumber cleared at Montreal for Boston during the season of navigation in 1868, against seven cargoes in 1867 . This decrease is, no doubt, owing to the direct trade which has sprung up, and which promises further enlargement; for much of the lumber formerly shipped from ports on the seaboard of the United States was the product of the Canadian pine forests.

## DIRECT TRADE WITH PORTS IN EUROPE.

Apart from the general import and export trade carried on between Montreal and Ports in Great Britain, 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 those interested in the different branches of this trade to comprehend the extent of business invoived, and the rate of increase in it,-a summary statement is given here, showing the amount of tonnage employed.

arrivals at MONTREAL from MALAGA.

| names of vessels. | тons. |
| :---: | :---: |
| Brigt. Eclipse. | 109 |
| Barque British Quee | 404 |
| " Deodar. | 409 |
| " Deodara | 343 |
| Brigte. Bispham | 130 |
| " Svava.. | 200 |
| Barque Potosi, to Halifax, thence by water and rail to Montreal. | 240 |
| Total Tons | 1,835 |
| 1868.-Tons of Goods. | 2,753 |
| 1867.- " | 1,992 |
| 1866.- " ${ }^{\text {- }}$.......... | 889 |

ARRIVALS at MONTREAL from BORDEAUX


ARRIVALS at MONTREAL from CHARENTE.

| Names of vessels. | tons. |
| :---: | :---: |
| Barque Canada......... | 345 |
| Brig Amanda Jean | 182 |
| " Emblem | 235 |
| " Eaglet .... | 203 |
| Schr. Marie Julie | 97 |
| Total Tons | 1,062 |
| 1868.-Tons of Goods |  |
| 1867.- " | 1,593 2,494 |
| 1866.- " | 1,645 |

ARRIVALS AT MONTREAL FROM ROTTERDAM


ARRIVALS at MONTREAL from CAGLIARA.


## ARRIVALS at MONTREAL FROM TARRAGONA.

| names of vessels. <br> Brigantine Georgina. . . . . | Tons. 104 |
| :---: | :---: |
| Total | 104 |
| 1868.-Tons of Goods. |  |
| 1867.- " |  |
| 1866.- " | 244 |

arrivals at Montreal from Cadiz.

arrivals at montreal from Oporto.


ARRIVALS at MONTREAL from HYERES.

| names of vessels. |  |
| :---: | :---: |
| Barque Courier du Canada....... 654 |  |
| Total | 654 |
| 1868.-Tons of Goods, Salt | 981 |
| 1867.- " " | 955 |
| 1866.- | non |


| 1868. | Tons. |  | Tonnage. | None previous year. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bahia.-Brig Virginie............... | 221 | Sugar. | 332 |  |  |  |
| St. Iago.-Brig Peerless | 202 | " | 303 | " |  | " |
| Denia.-Barque Wm. Jones........... | 264 | Fruit. | 396 | " | " | " |
| Jabea--Brigantine Susan Vittery ..... | 140 | " | 231 in 1866, none since. |  |  |  |
| Patras.-Brig Christina. | 154 | " |  |  |  |  |  |  |  |

These statements indicate that the importations in 1867 showed an increase of 5,658 tons, or $49 \cdot 29$ per cent., as compared with 1866 ; while the increase in 1868 over 1867 was 1,483 tons, or $8 \cdot 65$ per cent. The total importations in 1866 , ' 67 , and ' 68 respectively were $11,479,17,137$, and 18,620 tons. Approximate values of the goods imported during the past three years are subjoined :-

|  |  | 1866 | 1867 | per cent. | 1868. |  | r cent. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From | Antwerp......... | \$306,810 | \$428,310 | inc. $39 \cdot 60$ | \$431,012 |  | $0 \cdot 63$ 0.80 |
| " | Marseilles ...... | 326,850 | 481,650 | " $47 \cdot 36$ | 533,660 |  | $10 \cdot 80$ |
| " | Malaga . . . . . . . . | 111,125 | 249,009 | " $124 \cdot 07$ | 344,125 |  | $38 \cdot 16$ $41 \cdot 38$ |
| " | Bordeaux ........ | 226,950 | 454,300 | " $100 \cdot 18$ | 266,190 302,670 | dec. | $41 \cdot 38$ $36 \cdot 16$ |
| " | Charente | 256,750 | 474,100 | $464 \cdot 62$  <br> 6 $26 \cdot 15$ | 302,670 |  | $36 \cdot 16$ $62 \cdot 47$ |
| " | Rotterdam | 81,450 | 102,750 | $26 \cdot 15$ | 166,935 |  | 62.24 |
| " | Other Ports | 133,125 | 133,055 |  | 241,252 |  | 81 |

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, \&c. 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. 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 by steamers from Liverpool, in consequence of the disadvantages hitherto 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"; 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. The increase in this trade 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.

## ADDITIONAL PARTICULARS

## RELATING TO THE

## PROP0SED BAY VERTE CANAL.

The compiler of these Reports recently addressed a letter to the Hon. S. L. Tilley, acting Minister of Public Works, with reference to information on the subject of the Bay Verte Canal,-and received the following reply :-

Otrawa, March 22nd, 1869.
In reply to your letter of the 18th inst., requesting communication of any documents in the Department of Public Works concerning the "Bay Verte Canal," -I have pleasure in sending you copies of papers relating to Mr. Hall's investigations, also a copy of Captain Crawley's Report.

I have supposed that your application was of a general character, and have therefore omitted the "Field Notes." The Map and Plans given in your valuable Report for 1867 are identical with those in this Department,-the only additional drawing being an enlarged plan of a portion of the proposed works.

The papers now sent, along with those already published by you, will, so far as I am aware, include all the available official information relating to this project.

I have the honor to be,
Sir,
Your obed't servant,

Wa. J. Patterson, Esq.,<br>Secretary Board of Trade, Montreal.

S. L. TILLEY.

As the importance of connecting the waters of the Bay of Fundy with those of the Gulf of St. Lawrence is attracting more and more attention, it has been deemed expedient to devote a portion of the present publication to the documents so kindly communicated by Hon. Mr. Tilley,-the more so that a one of them is adverse to the project. The audi alteram partem rule is always a safe one, and can never do harm to a good cause.

The communications from the acting Minister of Public Works are as follows :-

No. J.
Sir,
Toronto, 28th August, 1850.
the honor to enclose the In compliance with your instructions of the 24th inst., I have
1st.-Extract from Oriowing papers, in reference to the Bay Verte Canal : the cost, for a Canal 4, 8 , and 16 feet depth of water, wiption of the Line, and estimate of

2nd.-Plan of the Canal Line on a reduced scale.
3rd.-Plan of Entrance Locks and Basin, with soundings at low water in Au Lac River, Bay of Fundy.

4th.-Letter from Chief Secretary Murdoch, C. W., 22nd February, 1840, acknowledging receipt of papers as specified in List No. 5. Mr. Telford's Report, forwarded to New Brunswick at that time, and marked No. 10, is the only paper of which I have no duplicate.

The Original Survey Book is still in my possession, and should you deem it necessary, it would not take long to make a correct elevation of the whole line.

> Sir,

I have the honor to remain

## Your very obedient

To the Honorable
William Hamilton Merritt,
(Signed,) FRANCIS HALL.
Chief Commissioner Public Works, Toronto.
N.B.-A correct copy of my Original Elevation of the Bay Verte Canal, has this day been found in the Department of Public Works, Toronto.

No. II.
BAY VERTE CANAL.
Extract from General Report in 1825.
description of line.
Commencing at Au Lac River, nearly $3 \frac{1}{2}$ miles above its junction with the Tantamar, where, in ordinary tides, a depth of 25 feet at low water will be obtained. The spot chosen for diverging from Au Lac River, is favorably situated for Entrance Locks and Basins ; the soil is a strong alluvial clay, the sub-soil of a lighter nature, but sufficiently retentive to warrant excavation and embankment with common slopes.

From the Entrance Lock and Basin, the Canal Line proceeds in a direct course upon the left bank of Au Lac River, passing several public roads, by draw or spring bridges, to Lock No. 2, a summit level*; thence upon hard ground South of Bownal's Marsh, by easy cutting to Bay Verte and Fort Cumberland Road; thence by an easy curve across the dividing ridge between Au Lac and Missaquash Rivers to Lock No. 3 ; thence by several cuttings and embankments to the Junction with the tide waters in Tignish River at Lock No. 4. $\dagger$ The medium rise of tide water at this point, during neap tide, is 6 feet, and 2 feet water in the bed of the river-medium depth, 8 feet; this point will do for a termination to a four feet Canal, because the tide in the Bay Verte seldom varies more than a few inches between high and low water, for probably weeks at a time, being dependent on the course of the Gulf winds. From Lock No. 4 to Roache's Ferry, the position best adapted for a Tide Lock, the distance by the river is nearly 4 miles. From Roache's Ferry to anchorage ground in the Bay of Verte, the channel is sufficiently wide and deep, at low water, to admit vessels of 100 tons burden, or 10 feet water, and the difference of level between the highest observable tides in Cumberland Basin, and corresponding tides in the Bay Verte, is 16 feet 9 inches average; neap tides, in Cumberland Basin, are 4 feet 9 inches, 3 above those in the Bay Verte.

Total length of artificial cut between tidewaters, is 11 miles and 241 yards, or $11 \frac{1}{8}$ miles.

River, wledgo New plicate. cessary,

ALL.
his day
H.
ntamar, he spot cks and iciently by easy ross the several at Lock d 2 feet aination a a few t on the adapted erry to , at low of level es in the 4 feet 9 3, or $11 \frac{1}{8}$

Total distance between anchorage grounds, $19 \frac{1}{2}$ miles.
Estimate for a Canal 4 feet water $\qquad$ $£ 45,152 \quad 10 \quad 4$
Mr. Telford's Estimate for a Ship Canal $16 . .$. carried through on the level of Bay Vertet deep, carried through on the level of Bay Verte to No. 1 Lock, in the Bay of Fundy, I think was $\qquad$ $124,000 \quad 0 \quad 0$
The last printed Report, by Mr. Telford, in my possession, was sent to Sir John Harvey, with Plans, Elevations, and other papers, in February, 1840, and marked No. 10, by T. W. Murdoch, Chief Secretary C. W.; since that time I have lost sight of the papers, and have only the enclosure No. 4, to show that said papers were forwarded to New Brunswick.

> No. III.
> Present Remarks upon the Line, August, 1850.

An inspection of the section this day presented, will show that no difficulty can arise from the nature of the ground, for a Canal of any dimensions; that the introduction of fresh or river water into the summit level, will relieve the apprehensions of the Trinity Board, and that the Isthmus need not be torn to pieces by the action and re-action of the Bay of Fundy and Gulf tides, or injured in any respect by the adoption of the plan proposed ; and finally the water supply can be obtained on the summit level to any extent that the trade may require, first, by the raising a dam 18 feet at its highest point, and 150 yards in length ; at the Portage Bridge, over 150 acres of marsh ground may be flooded; from this source alone I have estimated that $119,612,000$, nearly 120 millions of cubic feet of water will be annually obtained, besides other reservoirs equally valueless to present owners, that may be set apart and prepared for any contingency that may hereafter arise.

An estimate for a Steamship Canal, Locks 250 by 50 feet, and water 16 feet deep, and 6 feet rise in Locks; (free stone, of the best quality, is found in the Tignish River.)

Earth work, including Entrance Basins, 3,180,000

Total Expense $\begin{array}{lll}£ 163,089 & 0 & 0\end{array}$
The above amount will be sufficient to complete all the work in the very best manner, unless there is something in the bed of the Bay Verte between Roache's Ferry and the anchorage ground that I know nothing about. If my information, received upon the ground in 1825, from the ship owners in Bay Verte, is correct, that a Schooner of 100 tons can beat up to Roache's Ferry at low water, the channel must be at least 10 feet deep, as the following dimensions of coasting craft will show:-

| Lyell, register 125 tons | Length of $\underset{\text { Deel, }}{\text { Kel, }}$ | $\begin{aligned} & 60 \text { feet } \\ & 75 \text { " } \end{aligned}$ | $\begin{aligned} & 0 \text { inches. } \\ & 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Brig Shelburne, 150 tons register | Breadth of Beam, | 22 " | 4 |
|  | Draft of Water, | 11 " | 2 |
|  | Length of Keel, | 64 " |  |
|  | Breadth of Beam, | 21 | 8 |
|  | Depth of Hold, |  |  |
|  | Length of Deck, | 77 " | 0 |
|  | Draft of Water, | 10 |  |

All which is respectfully submitted.
(Signed,)
To the Honorable
FRANCIS HALL, C.E.
Toronto, 28th August, 1850.

No. IV.

22nd February, 1840.
Thomas C. Murdoch, Esq., Chief Secretary,
To the Right Honorable The Governor-General, B.N.A., Montreal.

## Sir,

I beg leave to enclose, for the inspection of His Excellency, the Governor-General, the following papers, respecting the proposed Bay of Verte Canal :- . 1.-Instructions from His Excellency, Sir Howard Douglas, dated July 4th, 1825.
2.-Survey Book in accordance with above instructions.
3.-Section of the Cutting and Embankment, from Au Lac River to Tignish River, Bay Verte.
4.-Particular Soundings in Au Lac River.

5, 6.-Design for proposed entrance to Canal from Au Lac Locks and entrance Basin.
7.-Specifications for execution of the work.
8.-Estimate of expense.
9.-General Report.
10.-Mr. Telford's Report.

The public importance of the contemplated Canal, has induced me to lose no time in forwarding the above.

No. V.

> Government House, Montreal, 4th March, 1840.

SIR,
I am directed by the Governor-General to convey to you his thanks for your communication of the 22nd ult., respecting the Canal from the Bay of Fundy to Bay Verte, and to acquaint you that it will be transmitted to Sir John Harvey, Lieutenant-Governor of New Brunswick, to whom the information will probably be useful and acceptable.

I have the honor to be,
Sir,
Your obedient servant,
(Signed $)_{1}$ T. C. MURDOCH, Chief Secretary.
Mr. Francis Hall,
St. Catharines, U.C.
No. VI.
Report of Capt. H. O. Crawley, C.E.
To His Excellency Sir William M. G. Colebrooke, Knt.,
May it please your Excellency :
1st.-In obedience to Your Excellency's commands, I proceeded, as soon after my arrival in this Province, in June last, as I could make arrangements, to the County of Westmorland, to examine the several lines proposed for the route for a Canal, to unite the waters of the Bay of Fundy with those of the Gulf of Saint Lawrence, and have the honor to report the result of those examinations.

2nd.-It is unnecessary for me to dwell upon the importance of an undertaking
which seems in this Province to be generally admitted. The duty of the Engineer is to ascertain the practicability of the scheme, and having done so, to determine the best line, and frame an estimate of the expense.

3rd.-The object of a Canal, to unite the waters above mentioned, is evidently to enable coasting or other vessels to pass from port to port, without the risk and delay incurred in navigating the Gulf of St. Lawrence, and making almost the entire circuit of Nova Scotia. The dimensions of the Canal must be determined by the object it is intended to effect.

4th.-An inspection of the charts of Bay Verte and Shediac Harbours, surveyed by Captain Bayfield, R.N., copies of which have been kindly furnished me by Captain Owen, R.N., will show that from the shoalness of the waters, it will be necessary to carry a Canal a considerable distance into the sea, to insure 10 feet water at the neap flood tides. This would be a tedious and an expensive operation, particularly when the whole distance is under water, as is the case in Shediac Harbour, and of course the deeper the Canal is made, the farther it must be carried into the sea. This consideration limits me to what should be the minimum size for a Canal which would in any degree answer the end proposed, namely, 45 feet at bottom, and 85 feet on the water surface, for the width, with a depth of 10 feet water in the Canal. One of larger dimensions would be preferable, if circumstances were favorable, but it is upon the above data I ground any calculations it may be necessary to make in the course of this Report. With these dimensions, vessels drawing 9 feet of water would pass through the Canal and over the Lock sills, and the width is not too great to admit of two vessels passing each other, especially steam vessels of the ordinary construction, whose paddle-boxes occupy much room.

5th.-The first line I examined was from the confluence of the Au Lac and Tantamar Rivers, at the head of Cumberland Basin, to the Tignish River falling into Bay Verte. I proceeded along the Tantamar and Jolie Cour Marshes to the source of the Au Lac River, thence to the swamp, the source of the Missiquash River. I examined the ground on this spot particularly, and found the whole to be a floating morass, the surface composed of mosses and aquatic plants, the matted roots of which alone afford an insecure footing. Finding no firm bottom at depths varying from 6 to 12 feet, I considered that it might be less difficult and less expensive to cut through a more elevated tract of country, provided a sufficient supply of water could be obtained on the summit level, than to carry the embankment of a Canal through these Bogs, the shortest distance through which is one mile. I therefore kept along the low ground by the side, and to the head of the Portage Lake, the water level of which I found to be 4 feet 9 inches above the point of commencement; thence crossing the Bay Verte Road at the Portage Bridge, proceeded nearly along water courses, until I re-crossed the Bay Verte Road, directing my course to the Tignish River, and visiting in my route every stream that could possibly be made at all available for the supply of water for a Canal.

6th.-I examined the nature and capacity of the several streams, particularly those which run into the head of the Portage Lake, and find that they originate in small swamps, that to whatever degree they may be filled during the freshets, they are, in the summer months, so very inconsiderable that they do not furnish a sufficiency of water for working the several small Saw Mills upon them. I consider from these circumstances, that dependence cannot be placed upon them for the supply of water required for a Canal of the dimensions stated in paragraph No.4. Nor am Iaware of any other water available for the purpose on this line ; the waters of the Portage Lake, even if sufficient, cannot be raised to the height required.

7th.-The same deficiency of water will hold good, if the route taken by Mr. Hall in 1825 were followed, a route, I believe, to be the most level, and offering, with the exception of the Bogs, few impediments.

8th.-This deficiency might be got rid of, or greatly simplified, by admitting the tidal waters of the Bay of Fundy, as proposed by Mr. Telford in his Report on Mr. Hall's survey of 1825 , wherein he suggests making the Spring tides the summit level, if they were limpid and clear ; but they are very turbid and inadmissible from the quantity of earthy matter held in solution by them, of which a great deposit takes place, even in moving water, and which would, in the still waters of a Canal, accumulate to such an extent as soon to impede the working of the machinery of the Locks, and cause frequent interruptions to the navigation, for the purpose of cleansing the Canal ; a measure fraught with inconvenience and considerable expense.

9th.-The Locks for such a work should not be less than 150 feet between the gates, and 40 feet wide; the quantity of water required to fill such a lock, and which would be expended every time a vessel was passed through, is 60,000 cubic feet, or 374,296 gallons.

10th.-The levels taken by me being merely trials, and not necessary to elucidate my Report upon this route, I have judged it better not to exhibit them on paper, as they might possibly mislead and create an erroncous opinion as to the general level of the country.

11th.-On the left or North side of the road from Sackville to Bay Verte, separated from the Jolie Cour Marsh by a ridge of land, are several small lakes, and it has been suggested that they might be made available for the supply of water. I ran a level from the Jolie Cour Marsh to one of them, and found the water 2 feet 8 inches lower than the Marsh. These Lakes are of course influenced by the Spring freshets, but the outlet, by which the superfluous water finds its way to the sea, does not indicate that any great body of water passes through at any time, and they are on too low a level to supply the head water for a Canal.

12th.-The second line which came under examination, was from Shediac Harbour to the Bay of Fundy, commencing at high water mark, neap flood tide, at the bridge across the Scadurk River, and terminating at Dorchester Island, the distance being $25 \frac{1}{4}$ miles.

13th.-I proceeded one mile and a half up the Scadurk River, and then turned up a very small creek, or rather brook, called Underwoods, which appeared to be the most eligible route by which a Canal could be brought into connection with the Scadurk. I proceeded in a South-Westerly direction, following nearly the course taken by Mr. Minnette in 1823 towards the Marshy meadows and Carriboo Plain, through which the Scadurk takes a very winding course towards Shediac Harbour ; crossing the river and low lands which form a kind of Basin, being surrounded on all sides by rising ground, I continued my course on the Memramcook River, passing in my way the sources of the Indian stream which falls into the Memramcook, nearly one mile above the point where I crossed that river. Turning more southerly, I followed the course of the Memramcook nearly all the way to where it debouches into the Bay of Fundy, at Dorchester Island.

14th.-I have shewn in section the ground traversed between the Scadurk and Memramcook Rivers, sufficient, I hope, to elucidate the remarks I have to offer upon this route in reference to its adaptation for the line of a Canal. The section shews the most elevated tract of country between Shediac Harbour and the Bay of Fundy.

15th.-It will be seen at one view that to carry a Canal by this route, it is necessary that there should be an ample supply of water upon this summit level, and that it must be looked for in the low ground or Basin through which the Scadurk flows.

16th.-There appear to be two probable methods of creating this desideratum. The first is to dam up the Scadurk River where it enters the gorge, through which it flows on leaving the Carriboo Plain, and thus raise the waters to such a height as to fill the Canal and Locks terminating the summit level. The second is to convert the water so raised by the dam, into a reservoir only, and not for purposes of navigation.

17 th.-With reference to the first of these methods, admitting that the Spring freshets
would fill the Canal to the extent required, in the first instance, the next point for consideration is, will the Scadurk River, uninfluenced by the freshets, maintain this supply during the summer months? for it is evident, that unless a full supply is constantly kept up, so as to ensure the depth of 9 feet over the Lock Sills, vessels of the description for which this depth is calculated could not pass.

18th.-The current of the Scadurk River across the low grounds in the summer months, is scarcely perceptible ; the width of the River is 33 feet, the depth averages 3 feet. Such dimensions with so small a velocity would afford a very insufficient accumulation of water, when not under the influence of the freshets, and even of this accumulation the whole would not be available, because an alfowance must be made for unavoidable leakage, and also for the effects of evaporation, which latter would be very considerable from so extensive a surface of water under the influence of the powerful summer sun of this country. I cannot consider it safe to depend on so inadequate a supply for keeping up the necessary demand for a large Canal.

19th.-With reference to the second method of acquiring head water for a Canal it must be borne in mind that a reservoir should always be subject to two conditions: First, it ought in itself to be sufficiently low to collect flood waters from an ample surface of country ; and secondly, so high as to enable the whole of the water in it being drawn into the summit level of the Canal.

20th. -The position of the Scadurk River is such as not to comply with the first of the two conditions stated, because there is not elevation of land sufficient to afford an ample surface from which to collect flood waters under ordinary circumstances ; it is only under the extraordinary cases of freshets that reliance could be placed for an adequate supply. These influences are not of long continuance, and vary in quantity according to the quantity of snow that may fall during the winter, and the extent of the rains which usually occur at the breaking up of that season. The questions, therefore, that naturally arise, are: Can a sufficient quantity of water be collected during the freshets to furnish the requisite supply for the working season? and, can that supply be made available?

21st.-An accurate survey and sections taken of the ground surrounding the Reservoir proposed can alone determine the extent to which the waters might be raised, in answer to the first question; and the second question can only be answered by ascertaining if the relative positions of the Canal and Reservoir are in accordance with the second condition stated in paragraph 19, or can be made so. To make them comply effectually with the condition, viz, that the Reservoir shall be so high that the whole of the water may be drawn into the summit level of the Canal, it will be necessary to find a route so much lower than the marsh which would form the bottom of the Reservoir, that these marshes shall be on a level, or rather above the surface water of the Canal.

22nd.-The only probability of obtaining such a result appears to be, to endeavor to find a route which will admit of carrying the Canal so much below the point referred to, as to render the whole of the water in the Reservoir available ; judging, however, from the appearance of the surrounding country, I do not think such a route can be obtained without an enormous quantity of excavation, and at the expense of lengthening the Canal several several miles. An exploration might be made with this view, should it meet your Excellency's wishes, but I am by no means sanguine in my expectations of any favorable result.

23rd.-The practicability of forming a Canal on this route hinges entirely on the possibility of obtaining an adequate supply of water on the summit level. However advantageous other parts of the line may prove, either in respect to the supply of water or general level of the ground, they cannot be made use of until the summit level be perfected. It may appear therefore almost superfluous to discuss their merits now, but as it
may be satisfactory to your Excellency to be put in possession of such facts regarding them as I may be able to produce, I proceed to state that the Memramcook River, from the place where I crossed it to the Mills, is a succession of rapids, very shallow, being in

$$
\begin{aligned}
& \mathrm{o} \\
& \mathrm{~m} \\
& \mathrm{p}
\end{aligned}
$$ many places not more than one foot deep, the bottom sandstone rock, which forms the substratum of nearly the whole ground over which I passed. At the mill the dam might be raised considerably higher than it is at present; by raising it, however, a great deal of fine alluvial land would be overflowed and destroyed. The tide flows to the mill, below which the river winds through low and almost level marshes to Dorchester Island.

24th.-The great winding of the river renders it very exceptionable for the purpose of navigation, and any measures to straighten it would tend to increase the already very rapid tide. It would be preferable to cut the Canal the whole way, or nearly so, from the mill to Dorchester Island, to making use of the river ; but as it is not advisable to admit the tidal waters of the Bay of Fundy, for reasons before stated, such a measure would very much increase the demand for fresh water to maintain so great a length of Canal.

25th.-Independent of the deficiency of water on this route, there would necessarily be a great amount of Lockage, and a distance of nearly half a mile to carry the Canal into Shediac Harbor to insure a proper depth of water, both of which would add very materially to the expense.

26th.-The Chart of Shediac Harbor shows the soundings in feet at low water. The ordinary flood tides are from $1 \frac{1}{2}$ to $2 \frac{1}{2}$ feet; the Spring tides rise 4 feet. It is a singular fact that in Shediac Harbor the tide ebbs to the ordinary low water mark once only in 24 hours.

27th.-The third and last route examined by me, was from Shediac Harbor to the Bend of Petitcodiac River, $15 \frac{1}{\frac{1}{2}}$ miles. Having previously passed over the ground between these two points, I at once perceived that the only dependence to be placed for water on the summit level, was in the Mill Pond. Under these circumstances it was scarcely worth the trouble of minute examination, nevertheless in justice to the public, I directed my course towards the Mill Pond, and thence continued it until I debouched on Babineau's Marsh, two miles below the settlement called the Bend. I selected this Marsh because it appeared favorable to the formation of a Basin to hold vessels waiting for an exit into the Petitcodiac River.

28th.-The ground passed over, is considerably more elevated than that of either ot the other routes, and I found that the Mill Pond was 119 feet $4-8$ inches higher than the neap flood tide in Shediac Harbor, and 113 feet 6-6 inches above the corresponding tide in Petitcodiac River. I think it probable that a more level course than I adopted might be found between the two points, but not without passing over an elevation equal to that which the Mill Pond possesses ; but in the absence of a more liberal supply of head water than could be afforded by the Mill Pond, it is scarcely advisable to expend time and money in the search.

29th.-It will require an inspection only of the Plan and Sections, to show the impracticability of carrying a Canal by this route, but admitting a more level line might be found to the Mill Pond, and even that a Canal might be formed, whose surface water would be 20 feet lower than that of the Mill Pond, it would require 19 Locks of 10 feet lift each, to pass over the elevation, which, with a regulating Lock at each end, would make 21 Locks necessary; the expense of each of which would not be reckoned at less than $£ 10,000$. The cost of Lockage alone would therefore amount to $£ 210,000$

30th.-I may observe that the access to a Canal on this route would be attended with considerable difficulty and expense ; on one side is the very shoal water in Shediac Harbor, to overcome which, would require the Canal to be carried nearly a mile into the sea, a work which could not be executed without resorting to the use of expensive Coffer Dams

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or of the Diving Bell ; on the other hand are 18 miles of the Petitcodiac River, by no means of easy navigation, although I am informed that vessels in the hands of skilful Pilots rarely meet with an accident.

31st.-It is only in a case where the requisite supply of water, and other favorable circumstances, render the practicability of carrying such a project, as has been suggested, successfully into operation, that the entering upon the undertaking, which must necessarily invoi ve great expense, is justifiable ; I cannot consider it so in the present instance. If I am in error I have erred on the side of caution, and much as I shall regret that my opinion may overthrow what has been long a favorite project in this Province, I consider from what I have observed upon the examination of the several routes, that the deficiency of head water renders the construction of a Canal of the ordinary description impracticable.

32nd.-The most natural position for a channel of communication between the Bay of Fundy and the Gulf of St. Lawrence is evidently from the head of Cumberland Basin to Bay Verte, and since it is not advisable to attempt to construct a Canal of the ordinary description, for the reasons above stated, it may be worth while to consider what would be the effect of cutting a channel from water to water, leaving it to the waters themselves to complete the communication to render it navigable. The level of the neap flood tide at Tignish River is 9 feet $\frac{1}{2}$ inch lower than the corresponding tide in the Tantamar River; at flood tide in the latter the water would flow into Bay Verte, and so soon as the tide ebbed below the corresponding tide in Tignish River, which it would do because it ebbs so much more in Cumberland Basin than in Bay Verte, the waters of the latter would flow into the former, and would, on account of the great ebb in the Bay of Fundy, continue to flow much longer than it would the other way. The prevailing water therefore flowing through the channel would be the clear water of the Gulf of St. Lawrence, and would counteract any ill effects that might arise from the muddy waters of the Bay of Fundy. The subject, however, would be much more advantageously considered when Captain Owen, R. N., has completed the tidal observations contemplated by him in the course of his survey of the Bay of Fundy. In the mean time, should it meet your Excellency's wishes, I might, in the ensuing summer, make a further examination of the ground between the two waters so as to ascertain the best line on which such a channel might be formed, with a view to the least amount of excavation, and the most advantageous points of connection with the Bay of Fundy and Gulf of St. Lawrence.

I have the honor to be,
Your Excellency's most obedt. humble servant,
(Signed,)
Fredericton, 19th January, 1843.
H. O. CRAWLEY,

Captain Royal Engineers.

No. VII.
Fredericton, N. B., 9th March, 1843.
May it please your Excellency,
1st.-In reference to the concluding paragraph of my Report on the Survey of a Line for a Canal to unite the Bay of Fundy with the Gulf of St. Lawrence, I have the honor to offer the following observations on the practicability of cutting a channel across the Isthmus, connecting New Brunswick with Nova Scotia.

2nd.-The object in view is, to cut a channel of moderate dimensions from Bay Verte to Cumberland Basin, and to permit the action of the waters thus united to form a channel sufficient for the purposes of navigation.

3rd.-The tidal observations which are about to be made by Captain Owen, R. N., I am given to understand, will not be completed in less than one year from the time of commencing them. In absence of the result of these observations I cannot give any accurate account of the difference of level of the tides, so as to determine the fall from one point to the other, in order to judge if the current will be sufficient force to effect the desired object; but admitting the fall to be sufficient it may be well to consider the effect such an opening would have on the Tantamar or adjoining marshes.

4th.-Every Spring tide would, if not restrained by the dykes, flood the marshes, which are the most valuable parts of the farms in that neighborhood. On opening a channel, as proposed, it will be highly important that the safety of these marshes shall not be compromised; to prevent this will be a matter of considerable difficulty.

5th.-The soft soil of which the marshes are composed, would offer so little resistance to a current of water, that it would be difficult to set limits to the width of the channel. Dykes placed at any reasonable distance apart, between which the channel should be formed, would be liable to be undermined and thrown down by the action of the water on the banks, a circumstance of frequent occurrence to the present dykes, and from which cause the Tantamar River is continually and perceptibly altering its course; and as the depth of the channel would gradually extend to upwards of 40 feet, it would be extremely difficult to secure the banks by piles.

6th.-That part of the excavation towards Bay Verte would be through sandstone rock, which would yield very little to the action of the water; it would be highly probable that the rocky channel would become, in process of time, a dangerous rapid; and at the junction of the rock with the marsh land the water, instead of continuing to flow with a gradual slope towards Cumberland Basin, would, on leaving the rocky part scoop out the soft soil and form a fall.

7th.-It may be observed that the communication would be for some time interrupted between New Brunswick and Nova Scotia, as no bridge could be placed across the channel until the ultimate width of it was determined.

8th.-These circumstances, deduced from theory, appear to me to render it doubtful after all if a channel, as proposed, would be easily navigable. At all events so much uncartainty appears to exist that the project would be extremely hazardous. With this view of the case your Excellency may probably agree with me that it is not desirable to prosecute the inquiry farther.

I have the honor to be
Your Excellency's most obedt. humble servant,
(Signed,)
H. O. CRAWLEY,

Captain R. Engineers.

His Excellency Sir W. M. G. Colebrooke, K. H., \&c., \&c.
R. N., I of comccurate point desired such an arshes, ening a es shall sistance hannel. ould be vater on 1 which 1 as the tremely ndstone robable d at the with a out the rrupted channel loubtful uch unith this lesirable

## BRIEF RETROSPECT

or

## THE TRADE IN BREADSTUFFS.

## GENERAL STATEMENT ABOUT CROPS

According to the official Agricultural Returns for Great Britain, the number of acres under Grain crops in 1868 was $11,659,000$ acres, being an increase of 227,000 acres, as compared with the acreage of 1867 . Wheat gave a large yield, and the fine condition in which it was gathered made it sooner available for milling purposes.

The figures in the following table show the quantities of Wheat and Flour in bushels, imported from all countries into Great Britain during a period of sixteen years, -with the proportions brought from the United States and the British North American Provinces:-

| Years. | Equivalents of Flour and Wheat imported into Great Britain from all Countries. | From the United States. | From <br> British North America. |
| :---: | :---: | :---: | :---: |
| 1853.... | Bushels. $50,543,881$ $50,543,881$ | Bushels. <br> $12,869,433$ or $25 \cdot 46$ ఖ'ct. | Bushels. <br> $1,365,595$ or $2 \cdot 07 \not \oiiint^{\prime} \mathrm{ct}$. |
| 1854.... | 36,263,325 |  | $1,365,595$ or $2 \cdot 07 母^{\prime}$ ct. $415,216 \text { " } 1.02 \text { " }$ |
| 1855. | 26,021,934 | $3,609,667$ " $13 \cdot 09$ " | 143,354 " 0.06 " |
| 1857... | $42,208,260$ $32,891,598$ | 17,096,109 " 40.05 " | 1,614,094 " $3 \cdot 08$ |
| 1858.... | $32,891,598$ $43,308,423$ | $8,681,900$ $8,927,865$ " $26 \cdot 04$ $20 \cdot 06$ | 1,346,410 " $4 \cdot 01$ " |
| 1859.... | 40,129,103 | $8,927,865$ 803,607 " $20 \cdot 06$ $2 \cdot 00$ | 1,311,964 " $3 \cdot 00$ " |
| 1860.... | 59,438,262 | 17,388,233 " 29.00 " | $\begin{aligned} 318,866 & \text { " } \\ 0 \cdot 08 & \text { " }\end{aligned}$ |
| 1861.... | 70,273,849 | 29,139,548 " $41 \cdot 05$ " | $\begin{array}{llll}2,446,550 \\ 6,324,005 & \\ 9 \cdot 0 \cdot 00\end{array}$ |
| 1862.... | 93,412,469 | $40,628,161$ " $43 \cdot 05$ " | $\stackrel{9}{9,554,903}$ " $10 \cdot 02$ " |
| 1863.... | 57,657,398 | $22,155,801$ " $38 \cdot 04$ " | $5,969,949$ " $10 \cdot 04$ " |
| 1865. | $53,829,446$ $48,241,297$ | 18,811,205 " $34 \cdot 09$ " | $3,419,541$ " 7.00 " |
| 1866.... | $48,241,297$ $54,827,134$ | 2,797,347 " $5 \cdot 08$ " | 986,451 " $2 \cdot 00$ " |
| 1867.... | $54,827,134$ $73,055,323$ | $1,840,961$ <br> $9,504,568$ | 111,255 " 0.02 " |
| 1868.... |  | 9,504,568 " $13 \cdot 00$ " | 1,558,677 " $2 \cdot 13$ " |
| 1868.... | 68,144,617 | 12,792,993 " $18 \cdot 77$ " | 1,490,543 " $2 \cdot 19$ " |

It appears, therefore, that the imports of Wheat and Flour into Great Britain during 1868 were less by $4,910,706$ bushels than in 1867 ,-while receipts from the United States showed an increase of $3,288,425$ bushels, and a decrease from British North America of 68,134 bushels. The aggregate impor s of Wheat and Flour into Great Britain from all countries during the past sixteen years, amounted to $850,246,319$ bushels; the proportion from the United States was
$216,424,304$ bushels, or $25 \cdot 45$ per cent., -and from British North America $38,377,373$ bushels, or $4 \cdot 28$ per cent. If $150,000,000$ bushels (probably an under-estimate, ) be considered as representing the average annual consumption of Wheat and Flour in the United Kingdom, during the period embraced in the above table, the enormous quantity of $2,400,000,000$ bushels was needed to satisfy the wants of the population.

The London Economist (Commercial History and Review of 1868,) speaks of the British Crops in 1868 as follows :-

The summer of 1868 will be memorable as one of the most extraordinary of those seasons of drought which at rare intervals occur in this country. From June to September the heat and the absence of rain produced effects quite novel to the younger race of farmers. Pasture was almost destroyed, and cattle and sheep were sold for a fourth or fifth of the ordinary price, by persons unable to procure food for them. Roots and Spring corn were seriously injured; but the Wheat crop was, perhaps, the finest in quality, and the earliest gathered since 1825 -the last most notable year of heat and dryness. "The crop "of 1868 ," say Messrs. Horne, in the circular quoted passim, "although not so enormous as "that of 1863, will be classed among the largest and finest grown in this country in the "present century, for there was a large breadth sown, and a great yield in quantity to the "acre, and an enormous weight to the bushel ; in addition to which none was injured at "harvest time. We think that about 36 bushels per acre, or 28 per cent. over an average, " may be taken as the average growth of the United Kingdom, against about 25 bushels "per acre in 1867, and 28 bushels per acre on an average of seasons; and taking our "average annual growth at 14 million quarters, we have nearly $2 \ddagger$ million quarters excess "quantity, making a total surplus in weight and measure of about 3 million quarters."

As regards Foreign harvests, Messrs. Horne report:-That France secured a full average crop; Italy a small crop; Spain and Portugal very deficient; Hungary far less fortunate than in 1867, when the extraordinary abundance of the Hungarian harvest, and the almost general deficiency in the rest of Europe, poured a tide of wealth into the Trans-Leithan Provinces of Austria of almost fabulous amount. North and South Russia crops fine in quality, but mostly under average quantity ; America barely an average; Australia, California and Chili, very productive.

The propitious Wheat season of 1868 at once affected the Corn markets, and in the course of a few weeks reduced the prices from (say) 72s. to (say) 51 s .-or perhaps lower. The following table gives the prices of the six years, 1863-68, at 26th October, or immediately after the result of the harvest had been ascertained : and also the average price of each year :-

Gazette Average Prices of Wheat per Quarter in United Kingdom-immediately after the
Harvest, 1863-68-and Total Average of each Year.


In the United States the estimated yield in 1867 was $220,000,000$ bushels; the yield of 1868 , according to the latest returns, showed an increase of about 3 per cent., or $6,600,000$ bushels, indicating that the total Wheat crop of the latter

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year was under $230,000,000$ bushels, the increase occurring mainly on the Pacific Coast. The U. S. Commissioner of Agriculture says:-
"The progress of wheat culture westward is somewhat remarkable, and its history is not altogether unlike that of cotton, in its occupancy of new lands, and their desertion after a few years' use, not indeed to grow up in sedge or forest, but to be laid down in grass or employed in a more varied range of production. Not only does it go with population westward, but its movement is in an accelerating ratio, yielding results in bushels to each inhabitant surprising to eastern farmers. Thus has the territory between the Mississippi river and the Pacific ocean, which in 1859 yielded about $25,000,000$ bushels, harvested about $65,000,000$; while the country east of the Mississippi, with its accession of population and wide distribution of agricultural implements, has made no increase, as a whole, a few of the Western States barely making up the deficiency suffered in Virginia and Kentucky. It is a remarkable fact that a region which nine years ago produced only oneseventh of the wheat in the country, now supplies nearly one-third of it. A similar progress in another decade will carry the centre of wheat production beyond the Mississippi, and were it possible for the Pacific coast again to quadruple its yield, that distant wheat field will give a larger product than the aggregate production of the United States in 1850. Well may the East imagine the supply of breadstuffs decreasing, and naturally enough the West may deem their harvests golden; but when twenty more years shall pass and the virgin soils of California shall be despoiled of their fatness, and their yield shall be reduced to ten or twelve bushels per acre, where will the spoiler go for new wheat fields to ruin?"

The same gentleman estimates the Corn crop for 1868 to have amounted to $905,178,000$ bushels, showing an increase of $137,000,000$ bushels over the yield of 1867 .

There are no data on which to base a reliable estimate of the Grain crops of the Dominion. It is understood, however, that the crops of Wheat and Barley were superior in quantity and quality to those of previous years, while there was a considerable deficiency in Peas.

## PRICES, \&., of FLour and grain.

The course of the British Market was dull throughout the year 1868, the the most decided decline in price of Wheat commencing in May, the supplies from America and the Baltic causing a rapid fall to the extent of 10 s . © 12 s . per 240 lbs. ; there was, of course, a proportionate depreciation in the price of Flour during the first half of the year,-Indian Corn had fallen from 27 s . to 20 s . per 280 lbs. for Mixed Western.

The lowest prices for Flour and Wheat in Montreal, during the past ten years, were those current during a part of 1864 . There were sales of No. 1 Canada Superfine, in June of that year, at $\$ 3.75$ and $\$ 3.77 \frac{1}{2}$, with transactions in Upper Canada Spring Wheat at 85c. and 87c. (see table of highest and lowest prices in Montreal, on page 45.) After that, prices gradually advanced, until they touched the highest point that had been attained during the present decade. Unexampled rates were paid for Flour by shippers at the opening of navigation in 1867, sales in large quantities having been made in April at a range of $\$ 8.10$ @ $\$ 8.70$
and in May at $\$ 8.55$ @ $\$ 9.45$; while in the former month Upper Canada Spring Wheat ranged from $\$ 1.75$ © $\$ 2.00$, with business in the latter at $\$ 1.95$ (c) $\$ 2.00$. Some holders of Flour, who sold at nearly the highest rates, realised handsome profits ; but as a serious decline in price took place in June (sales at $\$ 6.75$ (a) $\$ 7.25$,) those who had purchased about a month before sustained a heavy loss. The reader is referred to the tables in the body of the Report for further information as to the course of prices, -there being comparatively little variation during the remainder of the year. It may only be remarked further, that the receipts and shipments of Wheat in the Fall months were greater than during the corresponding time in several previous years, and navigation closed after several weeks of active business.

The following table shows the receipts of Grain and Flour at Montreal during the months of September, October and November, 1868, 1867 and 1866 :-

|  | Flour. <br> Barrels. | Wheat. <br> Bushels. | Corn. <br> Bushels. | Peas. <br> Bushels. | Oats. <br> Bushels. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| September ...... $\left\{\begin{array}{l}1868 \\ 1867 \\ 1866\end{array}\right.$ | 85,513 43,517 | 368,341 | 143,038 | 23,012 | 3,506 |
|  | 43,517 35,590 | 415,351 28,641 |  | 43,716 | 3,794 2,794 |
|  |  | 28,641 | 473,662 |  | 7,738 |
| October......... $\left\{\begin{array}{l}1868 \\ 1867 \\ 1866\end{array}\right.$ | 103,508 114,028 | 515,521 $1,109,228$ | 40,143 | 98,927 | 4,634 |
|  | 114,028 132,959 | $1,109,228$ 221,631 |  | 228,656 | 41,836 |
|  | 132,959 | 221,631 | 230,508 | 137,911 | 38,090 |
| November. ..... $\left\{\begin{array}{l}1868 \\ 1867 \\ 1866\end{array}\right.$ | 149,622 | 588,505 | 82,954 | 189,762 |  |
|  | 100,334 | 652,774 | 96,815 | 132,195 | 27,446 |
|  | 111,418 | 151,183 | 174,344 | 242,755 | 136,527 |

The stock of Wheat on hand at close of 1867 was 171,200 bushels, and of Flour 62,319 brls, -some portion of the latter being held speculatively, and carried over to 1868, in the confident expectation that the demand in Spring would involve a continuation of rates sufficiently high to yield a good profit. To the holdings here referred to, there should be added 40,000 barrels of Supers. from Western States Wheat, contracted for during the Winter at $\$ 7.40$ @ $\$ 7.75$, to be delivered in April and May following.

It is fresh in the recollection of all how unpropitiously the Spring trade of 1868 commenced for holders of Flour,-how prices gave way from week to week with astonishing regularity, until at the close of the year the price of Superfine Flour was $\$ 4.95$ © $\$ 5.00$ per brl., and U. C. Spring Wheat, $\$ 1.14$ @ $\$ 1.16$ per bushel. Instead, however, of simply making a running commentary upon prices as they ruled from week to week in Montreal, it has been considered best, in addition to the numerous tables in the chapter on the Produce Trade, to collate and present here a new series showing comparative prices of Breadstuffs during the years 1867 and 1868 in the principal markets of the Dominion, besides a statement of prices in Oswego :-

## 

WEEKLY PRICES OF PRODUCE IN MONTREAL, FOR 1867 and 1868.

| W EEK ENDING. | No. 1 Superfine Flour <br> F Barrel of 196 lbs. |  | U. C. Spring Whrat. ほ Bushel of 60 lbs. |  | Pras. <br> $\ddagger$ Bushel of 60 lbs . |  | Oats.qus. of 32 lbs. |  | Barley. <br> Bushel of 48 lbs . |  | Mrss Pork. <br> $\ddagger$ Barrel of 200 lbs . |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{1868}{\$ c^{8}}$ | $1867$ |  | 1867 |  | \| 1867 | 1868 |  |  |  |  |  |
| January .......... 3 | $\begin{aligned} & \text { \$.. } \$ \mathrm{c} \\ & 7.30 a 7.40 \end{aligned}$ | $\begin{aligned} & \text { \$c. \$c. } \\ & 7.10 a 7 \cdot 20 \end{aligned}$ | $\stackrel{c}{c} \quad \stackrel{\$}{64} \text { c. }$ | \$ c. $\$ \mathrm{c}$. $1 . 4 7 \longdiv { 1 } 5 0$ | \$ c. \$ c. | cts. cts. | ets. cts. | cts. ets. |  | $1867$ | $1868$ | $186$ |
| $\text { …............. } 10$ | 755 . 7.60 | 7.25..7.35 | 1.68 ..1.70 | $\left\lvert\, \begin{aligned} & 1.47 \frac{1}{2} \times 1.50 \\ & 1.472 . .1 .52 t\end{aligned}\right.$ |  |  | 41 @43 | 32.00 | 0.80@0.00 | cts. cts. $56 . a 58$ | \$8.50@ ${ }^{\text {P }}$ c. ${ }^{\text {c. }}$ | \$ ${ }_{\text {¢ }} \mathrm{c} .00$ \$ c. |
| $\begin{aligned} & .17 \\ & .24 \end{aligned}$ | $7.45 \cdot 7.55$ $7.35 . .740$ | 7.25.7.7.35 | 1.68 ..1.70 | $1.47 \frac{1}{2}$. $1.52 \frac{1}{2}$ |  |  | 43  <br> 43 .44 | 32.00 $32 . .00$ | $0.90 . .1 .00$ 0.90 | $50 . .56$ | 18.50 . 19.00 | $19.00 @ 20.00$ $20.00 .$. |
| .......... 31 | $7.35 . .7 .40$ | 7.25. 7.40 | 1.68 1.67 - 1.1 .70 1.70 | 1.47 ${ }^{1} .47 \frac{1}{2}$. $1.52 \frac{2}{2}$ |  |  | 43.45 | 32.00 32.00 | $0.90 \ldots 1.00$ 0.90 .1 .00 |  | 19.00 . 19.50 | 20.00 . $\cdots \cdots$ |
| y ......... ${ }^{7}$ | $7.40 \quad 7.50$ | 7.25. 7.40 | 1.67 : 1.70 | $1.47 \frac{1}{2} \cdots 1.52$ 2 |  |  | 45.46 | 32. 33 | 0.95 .1 .00 | 53..56 | 19.00.19.25 | $18.00 \quad 18.50$ |
|  | 7.40..7.50 | 7.25 . 7.35 | 1.67 . 1.70 | $1.47 \frac{1}{2} \quad 1.52 \frac{1}{2}$ |  |  | $\begin{array}{lll}46 & .47 \\ 46\end{array}$ | 32.33 32.33 | 0.90 . 1.00 | 53. 57 |  | $\begin{array}{llll}18.00 & .18 .50 \\ 18.00 & .18 .25\end{array}$ |
| 28 | 7.40..7.50 | 7.25..7.35 | 1.67 . 1.70 | 1.47 |  |  | $46 \quad .47$ | 32. 33 | 0.90..1.00 $0.90 . .1 .00$ | $\begin{array}{lll}53 & 57 \\ 55 & 60\end{array}$ | 18.75..19.25 | 18.00 . 18.25 |
| ${ }^{6}$ | 7.40-.7.50 | 7.25..7.40 | 1.67 ..1.70 | $1.50{ }^{2} \cdot .1 .60{ }^{2}$ |  | . | 46.47 | $\begin{array}{lll}32 & 33\end{array}$ | 0.95..1.00 | 55. 60 | 19.25. 19.50 | 18.50 . 19.00 |
|  | $7.40 \cdot 7.50$ | 7.40..7.50 | 1.67 • 1.70 | 1.60 ..1.65 |  | . | $47 . .47$ | $32 . .33$ | 1.00..1.05 | 55.. 60 | 19.25.19.50 | 18.25 18.60 |
|  | $7.45 \times .7 .50$ $7.45 . .7 .50$ | 7.80..8.25 | 1.67 ..1.70 | 1.70 ..1.75 |  |  | 47. | 31.32 $31 . .32$ | 1.00 . 1.05 | 55. . 60 | 19.50.. | 18.50 |
| 3 | 7.45..7.50 | 7.90-8. 8.20 | $1.67 \cdot 1.70$ | 1.70 . 1.75 |  |  | 47 | $31 . .32$ $32 . .33$ | 1.05.1.15 | 55. 60 | 19.50. | 18.50  <br> 19.50 . .18 <br> 18  |
|  | 7.45 ..750 | 8.40.8.70 | 1.67 . 170 | 1.75 <br> 1.75 <br> 1.800 |  |  | $47 . .48$ | 32. . 33 | 1.10..1.20 | 55. 60 | 19.50 | 19.50 <br> 19.50 <br> 20.00 |
|  | 7 | 835.8 .65 | 1.65 ..1.70 | $175 . .2 .00$ |  |  | $47 . .48$ | 35. . 40 | 1.10..1.20 |  | 19.50 | $19.50 \cdot 20.00$ |
| May ............... 1 | 7.55. 7.65 | 8.35 .8 .85 | 1.72 . 1.73 | 1.75 ..1.90 | $0.97 \ldots 0.98$ | 82.. 84 | 47 49 | 38. 4.42 | 1.10..1.20 | $60 . .65$ | $20.50 . .21 .00$ | 19.50 <br> 19.50 <br> 20.00 |
|  | 7.25..7.35 | 8.55 9.20 .9 .25 | 1.72 .1 .73 | .. .. .. | 0.97 - 0.98 | $82 . .84$ | 472.. 49 | 38.. 42 |  | 60..75 | 20.50..21.00 | $19.50 \cdot 20.00$ $19.50 \cdot 20.00$ |
|  | 7.25..7.35 | 9.25..9.45 | 1.722. 1.75 |  | $0.97 \quad .0 .98$ | $82 . .84$ | $47 \frac{1}{2} \ldots 00$ | $45 . .47 \frac{1}{2}$ | 1.10 .1 .20 |  | $21.50 . .22 .00$ | 19.50 . 2000 |
|  | 7.00. | 9.25 . 9.45 | $1.65 \cdot 1.67 \frac{1}{2}$ |  | 0.931..0.94 0.91 | 83. 85 | $47 \frac{1}{2} \times 00$ | 43. . 44 | 1.10..1.20 |  | 22.50. 23.00 | 19.50 19.50 $\cdot 20.00$ |
| June.............. 5 | 6.15..6.30 | 8. 75 7.98 .10 |  | 1.95 ..2.00 | 0.90 ..0.921 | 81. . 83 | 45.46 | 41. 43 |  | . | 22.75. .23.00 | $19.25 \cdots 20.00$ |
| 12 | $6.50 \quad 6.65$ | 7.50. 7.80 | 1.50 ..1.55 |  | 0.87 - 0.90 | 75. . 78 | $45 \ldots 46$ | 40.42 |  | $\cdots$ | 22.75. 23.06 | 19.00 . 2000 |
|  | 6.15..6.30 | 6.75..7.25 | 1.45 ..1.50 | 1.5 | 0.97 0.90 0.90 0.92 | 74. 76 | $44 . .45$ | $40 . .42$ |  |  | 22.50 . 23.00 | 19.00 . 1950 |
|  | $\begin{array}{ll}6.30 & 6.35\end{array}$ | 7.40-. 7.75 | 1.50 ..1.52 ${ }^{\frac{1}{2}}$ | 1.50 -1.60 | 0.90 0.90 0.0 .92 | 75. 77 | 40 .. 42 | 40-. 00 |  |  |  | 19.00 |
|  | $6.20 . .6 .30$ 6.50 . 60 | 7.40..7.75 | 1.50 ..1.55 | 1.55 ..160 | 0.90 ..0.92 | $77 . .79$ | 40 <br> 40 <br>  <br>  | 40..00 | .. ... .. |  | 22.50..23.00 | 19.00 -19.25 |
| 17 | 650.660 | 7.10 . 7.50 | 65 | 1.55. | 1.60 | 82.. 84 | $42 . .43$ | 40. 41 | .. .. .. | 65. 70 | $23.25 \quad 23.50$ | 18.75 <br> 18.75 <br> 19.19 .00 |
| 24 | 6.60.6.70 | 7.25.7.60 | 1.55 | 1.50 - 1.55 | 100 | 84. 86 | 44 . 45 | 43. 45 |  | 65.00 65.00 | $24.00 \ldots .000$ | $1875 \cdots 19.25$ |
| Avgust ............ 7 | 6.60. 6.70 6.60.70 | 7.25.7.60 | 1.55 | 1.50 ..1.55 |  | 84.86 | $45 \cdots$ | ${ }^{43} .45$ |  | $60 . .65$ | 24.75 . 25.00 | 19.50 <br> 19.75 <br> 19.75 <br> .0 .00 |
| . 14 | 6.70..6.80 | 7.50..8.00 | 1.60 | 1.55 ..1.60 | .. .. .. | 85.87 | $48 . .00$ | 45..00 |  | 60.65 | 25.00. | 19.75 .20 .00 |
|  |  | 7.45. 8.00 | 1.65 | 1.50 ..1.55 |  | 85. 87 | $48 . .50$ | 40.45 |  | $60 . .63$ |  | 20.00 . 20.25 |
| Septe | 6. | 7.00 . 7.50 | 1.50 ..1.55 |  |  | 85. 87 |  | 40..45 |  | $60 . .65$ | 24.50..25.00 | 2000 20.20 .50 |
| ........ 11 | 5.90.6.00 | 7.20.7.25 | 1.35 |  | $1.00 \sim 1.02$ | 80.. 82 | $48 . .50$ | 37..42 |  | $60 . .65$ | 24.25 .24 .50 | $20.25 \cdots 20.50$ |
|  | 5.80..5.85 | 7.25..7.30 | 1.30 ..1.32 |  | 0.972 1.00 | 82. 83 | $47 . .48$ | 35. $377 \frac{1}{2}$ | 0.90..1.00 |  | 24.00 . 2450 | 20.25 .. 20.50 |
| October . $. . . \ldots \ldots . .25$ | 5.50..5.60 | 710. | 1.27 ..1.30 |  | $0.97 \frac{1}{2} .1 .00$ $0.972 . .1 .00$ | 82. 83 | $46 . .48$ | 35. $36{ }^{2}$ | 0.90.1 100 |  | 24.00-24.50 | 20.50 ..21.50 |
|  | $5.40 . .5 .50$ | 7.25..7.30 | $1.25 \cdots 1.27$ |  | 0.972 ${ }^{1}$ | 86. 88 | 45.47 | 37.39 | 1.00.. 105 | $65 \quad 75$ | 24.00 . 24.50 | $20.50 \cdots 21.00$ |
| 16 | $5.35 . .5 .40$ $5.15 . .525$ | $7.20 . .7 .30$ 7.60 .7 | 1.221. | $1.55 \cdots 1.61$ | 0.95 .. 0.96 | 88.89 $88 . .90$ | $45 . .47$ | 37. . 39 | 1.10..1.12 | $70 . .72 \frac{1}{2}$ | 24.00..24.50 | $20.37 \frac{1}{2} \cdot .20 .50$ |
|  | 5.15..5.25 | 7.15..7.20 | 1.18 . 1.20 | $1.62 \frac{1}{2} . .1 .67 \frac{1}{2}$ | $0.97 \frac{1}{2} . .1 .00$ | 91.. 93 | 47 . | 38.40 $40 . .42$ | 1.20 ..1.30 | 70.75 | 24.25 .24 .50 | $20.37 \frac{1}{2} \cdot 20.50$ 20.25 20.50 |
| November | 5.25. | 7.25 ..7.30 | 1.19 ..1.20 | 1.58 ..1.60 | 0.971..1.00 | 87. 89 | $48 \ldots 50$ | $40 \cdots 42$ $40 . .42$ | 1.30. | 70.75 | $\begin{array}{lll}24.50 & 25.00\end{array}$ | 20.25 20.00 |
| November . ${ }^{\text {a }}$. . 6 | 5.25. 5.35 | 7.00. 7.10 | 1.19 . 1.20 | 1.52 ..1.54 ${ }^{1}$ | $0.97 \frac{1}{2}$. 1.00 | 87. 90 | 48.49 | 41.. 42 | 1.30..1.40 | 68.72 | 24.75.25.00 | 18.25 .19 .00 |
|  | 5.172 .5 5.05 .5 | $7.00 \cdot 7.05$ | 1.18 . 1.20 | $1.52 \ldots 1.55$ | 0.95 ...0.972 | 87.91 | $48 . .49$ | 38. 40 | 1.15 1.25 | $68 . .72$ | 24.00 .24 .25 |  |
|  | 4.90..4. 95 | 6.90..7.00 | 1 | 1.52t. $\cdot 1.53 \frac{1}{1} 0$ | 0.94 ..0.96 ${ }^{2}$ | 86..88 | 50 . 49 | 38. 40 | 1.15.1.30 | $68 . .72$ | $23.75 \quad 24.25$ | 18.50 . 18.75 |
|  | 480.4 .90 | 6.75 .6.85 | 1.13 ..1.14 | 1.52 21. 1.531 | 0.92 . 0.96 | 86.. 88 | $48 . .49$ | 38.. $38 \frac{1}{2}$ | 1.15..1.35 | 68.72 | 23.75..24.00 | $18.50 \cdot 18.75$ |
|  | 4.85. 4.95 | 6.90.7.00 | 1.10 ..1.12 | 1.50   <br> 1.50 .1.52 0 <br> 1.5   | 0.92 . 0.94 | 82.. 83 | $47 \ldots 48$ | 38 381 | 1.20..130 |  | 23.75 .24 .00 | 18.50 ..18.75 |
| .......... 24 | 95. 5.05 | 7.00. 7.10 | 1.12 ..1.15 | 1.60 | 0.92 |  | 47.48 | 3940 | 1.20.1.30 | 75..00 | 23 75. 24.00 | 18.50 . 18.75 |
| ..........24 | 5. 5.00 | 7.15..7.25 | 1.14 ..1.16 | 1.62 .1.65 \||0 | 0.92 0.90 .94 | 82.83 $82 . .83$ | 46 .48 4 <br> 46 . .48 4 | $\begin{array}{r}40 \\ 40 \\ 40 \\ \hline\end{array}$ | 1.20..1.30 | 75.00 | $22.00 \quad 22.50$ | 18.50  <br> 18.50 . .18 .75 <br> 18.75  |

[^2]WEEK. $I$ PRICES OF PRODUCE IN TORONTO, FOR 1867 and 1868


WEEKLY PRICES OF PRODUCE IN OSWEGO, DURING 1867 AND 1868.

WEEKLY PRICES OF PRODUCE IN OSWEGO, DURING 1867 AND 1868.


| Flour from No. 1 Spring Wheat. Barrel of 196 lbs. |  | U. C. White Wheat. <br> $\ddagger^{7}$ Bushel of 60 lbs . |  |
| :---: | :---: | :---: | :---: |
| 1868 | 1867 | 1868 | \| 1867 |
| $\$ 10.50$ @ | $\$ 11.75$ @ | \$2 92 ${ }^{\frac{1}{2}}$ | \$2.922 ${ }^{\text {a }}$ a |
| ${ }^{11.00}$ | ${ }_{12.00} \cdots 12.25$ | 3.15 | +2.93 |
| 11.00 11.00 | $12.00 \quad \cdots{ }^{12}$ | 3.15 | ${ }_{2}$ |
| 11.00 | $11.75 \times 12.00$ |  | 2.95 |
| 11.00 | 11.50 . 11.75 |  | ${ }_{2.95}^{2.90}$ |
| 11.00 | 11.50 |  | ${ }_{3.00}$ |
| 11.00 | 11.55 |  |  |
| 11.00 10.75 | 11.50 . 11.75 | $\ldots$ | 2 2.862 $\cdots 3.00$ |
| 11.00 | $12.25 . .12 .50$ | . 00 | ${ }^{3} 10$ |
| 11.75 | 12.25... 12.50 | 3.00 3.00 | 3.05 3.05 |
| 10.75 | 13.50 | ${ }_{3}^{3.00}$ | 310 |
| 10.75 | ${ }_{13} 130$ | 3.00 3.00 | ${ }_{3} 325$ |
| 11.00 | 14.00 | 3.00 3.00 | 3.28 |
| 10.75 . 11.00 | ${ }_{15}^{15.00}$ | 3.00 | 350 |
| 10.75 | ${ }_{14.75}^{15.7}$.. 15.00 | 2.85 | ${ }_{3}^{3.40}$. 3. |
| 10.50 | 1450 | $\cdots$ | ${ }_{3.60}^{3.60} \cdots 3$ |
| 10.25 | ${ }_{13.00}^{13.00} 13.50$ |  | ${ }_{3.30}$ |
| 10.00 | 12.00 | ${ }_{2}^{2.76}$ | ${ }^{3.00}$ |
| 10.00 9.75 | 11.50 | 2.60 | ${ }_{300}^{2.90} \cdots \cdots 3.00$ |
| $9.75 \times 10.00$ | 12.00 … | ${ }_{2}^{2.60}$ | 300 |
| 9.75 | 12.00 | ${ }_{2.60}^{2.62}$ | 3.00 3.00 |
| 9.75 | ${ }_{12.00}^{12.50} \ldots 12.00$ | ${ }_{2}^{2.55}$ | 3.05 3.05 |
| $9.75 \quad \ldots$ | ${ }_{11.00} \times 12.00$ | 2.40 | 2.90 |
| $9.75 \cdots 10.00$ | 10.50 | ${ }_{2.65}$ | $\cdots \cdots$. $\quad \cdots$, |
| 9.75 .110 .00 | 10.50 10 ${ }^{\text {a }}$. 11000 |  |  |
| ${ }_{9}^{9.75} \cdots 10.00$ | $10.00 \cdots 10.50$ | $\ldots$ |  |
| 9.75 .... | 10.50 |  |  |
| ${ }_{8} 9.25 .9 .50$ | 10.50 .. 11.00 |  | \% 76 |
| 8.50 | ${ }_{11.00}^{10.75} \ldots 11.00$ | .... | 280 |
| 8.50 | 1100 | $\ldots$ | 3 |
| 800 | 110.00 | ${ }_{2} 2.20$ | 2.85 |
| 7.75 7.75 | 10.50 | ${ }_{2.12 \frac{1}{2}}$ |  |
| 7.75 | 1050 10.00 | ${ }_{2}^{2.05}$ | 2.80 |
| 8.75 | 10.00 | 2.20 | $\stackrel{3}{2.75}$ |
| 7.75 | 10.00 10.50 | ${ }_{2}^{2} 20$ |  |
| 8.00 | 10.50 | ${ }_{2}^{2.272}$ | 2.80 |
| 8.00 ... | 10.50 .... | 2.25 | 280 |


| $\begin{gathered} \text { Pras. } \\ \text { 丹 Bushel of } 60 \mathrm{lbs} . \end{gathered}$ |  | $\begin{gathered} \text { Oats. } \\ \text { q. Bus. of } 32 \mathrm{lbs} . \end{gathered}$ |  | Barley. <br> ¥ Bushel of 48 lbs . |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1868 | 1867 | 1868 | 1867 | 1868 | 1867, |
| . | ......... | $\ldots$ | ${ }_{65}^{65.0} .$. | $\ldots$ | , |
| \$1.35 free. | .. | $\cdots$ | 65. | ..... | ..... |
| 133 free. | $\ldots$ | $\cdots$ | 65 65 | ... | ....... |
|  |  | $\ldots$ | $6 \frac{1}{21}$ |  |  |
|  |  | . | $62{ }^{1}$ | ... | , |
| - |  | $\cdots$ | 65 : | ... | .... |
| ... |  | $\cdots$ | ${ }^{65}$.. | .... | .... |
| , |  | $\cdots$ | 65. | ... | .... |
| .......... | \$1.35 free. | .... | ${ }_{65}^{65}$ : | .... | ....... |
|  | ........ |  | 67 .. |  | \$1.20. |
| . |  | 80 c. 80 | 70 |  | \$1.20 15. |
| ........ | 1.25 free. | 80 | 838 | . | 1.20 .... |
| 1.34 in bond. | 1.25 free. | $\dddot{80}$ | 81 | ..... | ….... |
| ........ |  | 80 | 83 | .... | 1.30 |
| 1.28 in bond. | ......... | $7{ }_{7} 7$ | 81 \% | .... |  |
| ......... | ......... | 77 | $75 \quad .$. | .... | ..... |
| ......... | . | 80 | 74 | ..... | . |
| $\ldots . .1$. |  | 80 | .. | ...... | $\ldots$ |
| .. | ......... | $\cdots$ | $\ddot{80}$ | .... | ....... |
| ... | , | $\cdots$ | . $\because$ | .... | . |
| ........ | .. |  | .. .. | ... | , |
| 1.52 in bond. | ..... | 70 | $\ddot{60} . . \ddot{6} 2$ | ...... | , |
| .......... |  |  | ... .. | \$1.76\% | ….... |
| ........ | .......... | 66 | $\because \quad$. | ${ }_{1}^{1.75}$.. $\mathrm{i} .7 \mathrm{7i}$ |  |
| . |  | $\dddot{68}$ | $\because \quad$. | $1.76{ }^{1} \times$ | 1.48 |
| . |  | 68 | .. $\cdot$. | ${ }_{1.97}^{1.93} . .2 .00$ | 1.43 . |
|  |  | $\bigcirc 7$ | 70 | ${ }_{2.25} \times 2.00$ | ${ }_{1.47}^{1.364}$. |
| .......... |  | ${ }_{6}^{67}$ | 74 | 2.35 . 2.45 | 1.40 |
| ......... | 1.23 in bond. | $66 \frac{1}{2}$ 67 | $\cdots \quad .$. | ${ }_{2}^{2.20}$. $\cdots$ | 1.40 - |
|  |  | 67 | $71 . .73$ | ${ }_{2.05}^{2.05} \ldots \ldots$. | 1.40 . |
|  |  | 67 |  | 2.05 …, | 1.423 |
| 1.45 free. | …...... | 67 68 | 70 | ${ }_{2} 2.00$ | 1.45 |
| 1.30 in bond. |  | ${ }_{68}^{68}$ | $\cdots$ | $2.00 \cdots 2.05$ $200 \cdots 2.05$ | 1.4501.48 |
| …...... | ......... | 68 | $\cdots$ | $2.00 \cdots 2.05$ 2.05 | ${ }^{1.50 . . . . .}$ |
|  | ......... |  | $\because \quad .$. | ${ }_{2}^{2.00} \cdots 2.05$ | ..... |
|  | , | 68 | $\cdots$ | $2.00 \ldots 2.05$ | , |



| January $\ldots . . .18 .1$$\ldots \ldots .14$$\ldots \ldots .21$$\ldots \ldots .28$ | Ex. State Flour. |  | $\begin{gathered} \text { No. } 1 \\ \text { CANADA SUPERFINE. } \end{gathered}$ |  | Canada Superfine. |  | DATE-1868 | Ordinary <br> Canada Sup. Flour. <br> Barrel of 196 lbs . | Best Brands of Canada Sup. Flour. $\ddagger$ Barrel of 196 lbs . | Ex. State Flour from United States. <br> Barrel of 196 lbs . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1868 | $\begin{array}{r} 1867 \\ \$ 8.50 \end{array}$ | 1868 | 1867 $\$ 8.65$ | 1868 | \$787 |  |  |  |  |
|  | ....... | 8. 80 |  | \$8.80 |  | $\$ 7.75$ 8.00 | January ...... 3 | \$8.40@8.50 | \$8.50 @ 8.60 | \$8.50 @ |
|  |  | 8.75 9.00 |  | 9.00 9.25 |  | 775 | ...... 10 | 88.50 . 88.60 | \$8.50 . 8.75 | \$8.50 ...... |
|  |  | 9.00 9.00 |  | 9.25 9.25 |  | 8.00 8.25 | . 24 | 850 8.50 8.8 .60 8.60 | $8.60 \cdots 9.00$ | 850 |
| February ...... ${ }^{4}$ | \$8.75@8.80 | 8.75 | \$8.80@8.90 | 9.60 |  | 800 | .... 31 | 8.50 <br> 8.40 <br> .8 .50 | 8.60 8.50 | ${ }_{8}^{8.50} \ldots 2.30$ |
| ....... | 8.75..8.80 | 8.75 8.80 | \$8.80..8.95 | 9.00 9.20 | \$7.50a8.00 | 8.00 | ebruary . . . . 7 | 8.40 . 850 | 8.50 . 9.75 | 8.40 . 8.50 |
| ...... 25 | 8.85. .9.00 | 850 | 9.00-.9.10 | 8.90 | 7.50..8.00 | 8.00 8.00 | ..... 21 | $8.40 \cdots 8.50$ <br> 8.40 | $850 \cdots 9.75$ | $840 \cdots 8.50$ |
| March ......... ${ }^{3}$ | 8.85. 9.00 | 8.35 | 9.00 .9 .10 | 8.80 | 7.50-.8.00 | 8.25 | ….... 28 | 8.40 . 8.50 | 8.50 <br> 8.50 <br> .8 .60 | 8.40 8.40 |
| ....... 17 | 8.85..9.00 | 8.50 8.75 | 900.9 .15 8.90 .9 .00 | 9.20 9.50 | 7.50.8.800 | 9.00 | March . . . . . . ${ }^{6}$ | 8.40 . 8.50 | $850 \ldots 860$ | 8.40 . 8.50 |
| ...... 24 | 8.65. . 8.80 | 9.00 | 8.85.9.00 | 9.75 | 7.50.8.00 | 920 | ...... 20 | 8.50 <br> 8.50 <br> 860 | 8.60 . 8.75 | 8.50 . 8.60 |
| April $\cdots$ | 8.75. 8.85 | 9.00 | 8.95..9 05 | 9.75 | 7.50 . 8.25 | 910 | ...... 27 | 8.50 <br> 860 <br> 8.65 | 8.60 8.65 $\cdots 8.75$ | $8.50 \cdots 860$ |
| April .......... ${ }^{7}$ | 8.75. .8.85 | 9.25 | 9.00. 9.05 | 9.80 | 7.50. 8.25 | 9.20 | April . . . . . . . 3 | 8.60 . 8.65 | 8.65 .. 875 | 8.50 <br> 8.50 <br> .8 .80 |
| ....... 14 | $8.75 \cdot .8 .85$ $8.85 . .8 .95$ | 9.50 9.50 | $9.00 \cdot .9 .10$ $9.00 . .9 .10$ | 10.00 10.00 | 7.50. 8.25 | 9.25 |  | 8.60 .. 8.65 | 8.65 . 8.75 | 8.50 .. 8.60 |
| ....... 28 | 8.85. . 8.95 | 9.50 | 9.25 | 9.87 | 750.8 .25 | 9.05 |  | 8.60 . 8.65 | 8.65 . 8.75 | 8.50 .. 8.60 |
| May .......... 5 | 8.75. . 9.00 | 9.75 | 9.00 .9 25 | 10.25 | 7.75. 8.50 | 9.50 | May ........... 1 | 8.60 .. 8.65 | 865 8.65 .88 .75 | 8.50 8.50 $\cdots .60$ 8.60 |
|  | 8.75..9.00 | 10.00 | 9.00. 9.25 | 10.75 | 7.75 . 8.80 | 9.50 |  | 8.40 . 850 | 8.50 .. 8.60 | 8.50 . 8.60 |
| $\cdots . .19$ | 8.75..9.00 $8.75 . .9$ | 10.25 10.25 | 9.00. 9.05 9.00 .9 .05 | 11.00 | 7.50 .8 .25 7.50 . 8.25 | 1000 10.00 |  | 8.40 8.30 | 8.50 . 8.60 | 8.50 . 8.60 |
| ....... 2 | 8.50 | 10.50 | 8.60 ... | 10.80 | 7.00..7.75 | 10.00 9.25 | ..... 29 | 8.30 <br> 8.30 <br> .8 .40 <br> 8.40 | 8.40 <br> 840 <br> 8.8 .50 <br> 8.50 | 8.50 <br> 8.50 <br> .8 .60 <br> 8.60 |
| ....... ${ }^{9} 9$ | 8.00 | 1000 | 8.00 7.75 .8 .7 .85 | 10.50 | 6.80..7.25 | 9.00 | June........... 5 | $7.75 \times 8.90$ | 800 | 7.75 . 8.00 |
| 23 | 7.80 | 9.75 8.75 | 7.75.7.85 | 10.15 9.25 | 6.30 .7 .00 6.30 .6 .75 | 8.75 8.00 |  | $750 \ldots \ldots$ | 7.60 . 7.75 | 7.75 .. |
| ...... 30 | 7.40 | 8.60 | 7.40. 7.50 | 930 | 6.30.6.75 | 8.10 |  | 7.00 .. 7.25 | $7.25 \times 7.75$ | $7.25 \cdots 750$ |
| ly ........... 7 | $730 \cdot 7.35$ | 8.00 | 7.35 - 7.45 | 8.50 | 6.30.6.75 | 7.00 | ...... 3 | 7.00 . 7.25 | $7.25 \cdots 7.75$ | $7.25 \times 7.50$ |
| ...... 14 | 7.35 -7.45 | 8.10 | 7.40 . 750 | 8.50 | 6.30-6.75 | 750 | ...... 10 | 725.7 .50 | 7.50 . 7.75 | 7.50 .. 7.75 |
| ...... 21 | 7.40 - 7.45 | 8.25 | 7 50..7.70 | 9.00 | 6.30..6.75 | 7.75 | 7 | 7.25 .750 | 7.50 .. 7.75 | 7.25 .. 7.75 |
| ....... 28 | 7.50-7.90 | 8.50 | 7.70..8.00 | 9.30 | 6.30..6.75 | 7.80 | 4 | 7.25 .7 .50 | 7.50 . 7.75 | 7.00 . 7.75 |
| ....... 11 | $7.70 \cdot 8.00$ 8.00 .8 .10 | 88.00 | 8.00 .8 .25 8.50 .8 .60 | 8.45 | 6.30..6.75 | 7.50 |  | 7.25 .7 .50 | 7.50 .. 7.75 | 7.00 . 7.75 |
| ..... 18 | 8.00-8.10 | 8.20 | 8.40. 8.50 | 9.25 | 6.30..6.75 | 7.60 | 14 | $7.25 \cdots 750$ | 7.75 | 700.77 .75 |
| ..... 25 | 8.00-8.20 | 7.90 | 8.25-.8.50 | 9.50 | 6.30..6.75 | 8.00 | 21 | 7.50 7. a 7.75 | 7.75 <br> 7.75 <br> $\cdots 8.00$ <br> 8.00 | $7.00 \times 7.75$ |
| eptember.... 1 | 8.00-8.20 | 8.10 | 8.00-.8.25 | 9.50 | 6.30..6.75 | 8.00 | S $\quad$..... 28 | $7.50 \times 7.75$ | 7.75 .. 8.00 | $7.00 \times 7.75$ |
| ..... | 7.75-7.90 | 8.50 | 7.80-8.10 | 9.75 | 6.25.6.50 | 8.10 | September. . . 4 | 7.50 | 750.7 .75 | 7.00 .775 |
|  | 7.70-7.80 | 9.00 | 7.75-.7.90 | 9.50 | 6.25.6.50 | 8.00 | 1 | 750 .. .. | 7.50 . 7.75 | 7.00 .7 .75 |
|  | $7.25 \cdot 7.50$ | 8.75 | $740 \times 50$ | 9.00 | 6.20 .6.40 | 8.00 | ....... 18 | 7.40 .. 750 | 7.50 . 7.60 | 7.00 . 7.50 |
| ober ........ | 6.75 - 7.25 | 8.75 | 7.25 . 7.40 | 9.00 | 6.20.6.30 | 8.00 | er....... 25 | 6.90 . 7.00 | 7.00 . 7.25 | 6.75 . 7.00 |
| - | $6.25 \cdot 7.00$ $6.25 \cdots$ | 8.50 8.50 | $6.90 \times 7.00$ $6.75 \times 6.80$ | 8.75 8.75 | 6.00.6 25 6.00 .6 .10 | 7.50 7.50 | er $\ldots \ldots \ldots .29$ | $6.75 \cdots 710$ | 7.00 . 7.25 | 6.75 . 7.00 |
| . 20 | $600 \cdot 6.75$ | 8.50 | 650.6 .60 | 8.90 | 5.75..6.00 | 7.80 | ...... 16 | 6.50 6.25 $\cdots$ | 6.75 $\cdots$ <br> 6.50  <br> . .00  | $6.75 \cdots 7.00$ 6.25 |
| $\ldots . .227$ | 6.00-6.65 | 8.40 | 625.6 .40 | 860 | 5.50. 5.75 | 7.50 | . 23 | 6.00 . 6.25 | 6.50 -. 6.75 | 6.25 <br> $6.00 .$. <br> ... |
| November.... 3 | 6.00-6.75 | 8.75 | 6.25.6.40 | 8.90 | 5.50..5.75 | 8.00 | ... 30 | 600.625 | 6.50 .. 6.65 | 6.00 ... |
| ........ 17 | $6.00 \cdot 6.75$ | 8.25 | 6.25.6.40 | 8.75 | 5.50 5.75 | 8.00 | November . . . 6 | 6.00 . 6.25 | 6.50 .. 6.65 | 600 .. |
| [..... 174 | $6.00 \cdot 6.75$ $6.00 \cdot 6.75$ | 8.00 7.75 | 6.25 .6 .40 6.25 .6 .40 | 8.50 8.40 | 5.40 . 550 | 7.50 | .... 13 | 6.00 . 6.25 | $6.30 . .6 .50$ | 6.00 .. |
| December..... 1 | 6.00-6.75 | 8.00 | 6.25..640 | 8.50 | 5.40..5.50 | 7.80 7.50 | $\begin{gathered} \cdots \cdots \cdot \\ \cdots \end{gathered}$ | $\begin{array}{lll}6.6 & \ldots & 6.25 \\ 6.00 & 6.25\end{array}$ | $\begin{array}{llll}6.25 & \cdots & 6 \\ 6.25 & . & 6.40\end{array}$ | 6.00 . . . |
| ...... 8 | 6.00-6.75 | 8.10 | 6.25..6.40 | 8.50 | 5.20..5.35 | 7.50 | December $\ldots . .4$ | $\begin{array}{llll}6-00 & \cdots .25 \\ 5.75 & . & 6.00\end{array}$ | $\begin{array}{lll}6.25 & .6 .40 \\ 6.00 & .20\end{array}$ | 6.00 <br> $5.60 .$. <br> .00 |
|  | 6.00-6.75 | 8.20 | 6.25..6.40 | 8.50 | 5.25. 540 | 7.50 | . 11 | $575 \times 6.00$ | 5.90 .. 6.00 | 5.60 ${ }^{\text {a }} 6.00$ |
|  | 6.00 -6.75 | 8.50 | 6.35 .6 .45 | 8.75 | 5.40..5.50 | 8.10 | .... 18 | 5.75 .. 600 | 5.90 .. 6.00 | 5.50 .. 6.00 |
| ...... 29 | 6.00 -6.40 | .... | 6.25..6.40 | .... | 5.00..5 30 | .... | ... 25 | 5.90 . 6.00 | 6.00 . 6.20 | $550 \ldots 600$ |

WEEKLY PRICES OF PRODUCE IN HAMILTON，DURING 1868.

| DATE． | U．C．Spr＇G <br> Wheat． <br> Bus． <br> of 60 lbs ． | Peas． <br> ঔ Bus． of 60 lbs. | 0ats． <br> ఖ Bus． of 32 lbs. | Barley． <br> ほ Bus． of 48 lbs. | DATE． | U．C．SPR＇G Wheat． P Bus． of 60 lbs ． | Peas． <br> \＆Bus． of <br> 60 lbs ． | Oats． <br> अ Bus． of <br> 32 lbs． | Barleky <br> अ Bus． of 48 lbs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ c | cts． | cts． | \＄c． |  | $\$$ c． | cts． | cts． | \＄c． |
| January ${ }^{3}$ | 1.50 1.50 | 75 | 52 52 | 1.00 100 | July ．．．．．${ }^{3}$ | 1.35 1.35 | ${ }_{4}^{4}$ | $\begin{aligned} & 58 \\ & 58 \end{aligned}$ | 厷 |
| －． 17 | 1.50 | $\begin{aligned} & 755 \\ & 75 \\ & \hline-5 \end{aligned}$ | 53 | 1.00 | $\cdots$ | 1.30 | ${ }^{\circ}$ | 60 | － |
| .24 | 1.50 | 75 | 53 | 1.03 | $\ldots . .24$ | 1.30 | $\stackrel{\text { ¢ }}{ }$ ． | 60 | ${ }_{6}{ }^{\circ}$ |
| －． 31 | 1.50 | 80 | 58 | 1.03 | Aug．．．31 | 1．30 | $\stackrel{9}{\square}$ | 60 | $\stackrel{\text { ¢ }}{\text { O}}$ |
| February 7 | 1.50 1.50 | 80 82 | 65 65 | 107 1.07 | August ．${ }^{\text {a }} 14$ | 1.32 | 容 | 65 65 | － |
| ．． 14 | 1.50 1.50 | 82 83 | 65 65 | 1.07 1.10 | ．．．．14 | 1.32 | 1.00 | 60 60 | 0.96 |
| $\ldots 28$ | 1.50 | 83 | 62 | 1.15 | $\ldots$ | 1.32 | 1.00 | 55 | 1.00 |
| March ．．${ }^{6}$ | 1.60 | 83 | 62 | 1.20 | Septr $\ldots . .4$ | 1.18 | 1.00 | 55 | 0.92 |
| ． 13 | 160 |  |  | 120 |  | 1.18 | 0.95 | 52 | 0.98 |
| ． 20 | 1.60 | 83 | 62 | 1.25 | ．．． 18 | 1.18 | 0.95 | 50 50 | 1． 10 |
| April $\quad .27$ | 1． 60 | 83 | ${ }_{6}^{62}$ | 1.25 | Octerer． 25 | 1.15 | 0.94 | 50 50 | 1.14 |
| April $\ldots .38$ | 150 | 80 82 | 60 58 | 1.25 |  | 1.06 | 0.92 0.90 | 50 48 | 1.37 |
| $\cdots 17$ | 1.50 | 88 | 60 |  | ．．．．16 | 1.08 | ${ }_{0} 88$ | 50 | 1.50 |
| ． 24 | 1.50 | 83 | 60 |  | $\ldots . .23$ | 1.02 | 0.88 | 50 | 1．38 |
| May ．．．． 1 |  | 85 |  |  |  |  | 085 085 | 50 | 1.30 |
| ． 8 | 1.58 | 88 | 60 | $\bigcirc$ | Novr．．．．．${ }^{6}$ | 1.05 | 0.85 | 53 | 1.20 |
| ． 15 | 1.58 | 88 | 60 | ． | ．．． 13 | 1.03 | 0.80 | 55 | 1.20 1.20 |
| ． 22 | 1.54 | 88 | 60 | $\stackrel{\text { ®．}}{\text { ® }}$ | －．． 20 | 103 | 0.80 | 55 | 1.20 |
| $\cdots{ }^{-} 29$ | 1.50 | 88 | 60 |  |  |  |  |  |  |
| June．．．．${ }^{5}$ | 1.35 | ${ }^{70}$ |  | 共 | Decr．．．${ }^{\text {a }} 14$ | 1.00 1.00 | 0.75 0.80 | 56 55 | 1.20 1.20 |
| $\begin{array}{r} \because 12 \\ \because 19 \end{array}$ | 1.35 | ）${ }^{\text {ciza }}$ | 62 58 |  | ．．．．118 | 1.00 1.03 | 0.80 0.80 | 55 55 | 1.20 120 |
| $\cdots 26$ | 1.35 | \}号宁 | 58 |  | ． 25 | 1.03 | 0.80 | 54 | 1.20 |

The lowest and highest prices of Flour and Grain in the Montreal Market，during a period of Eleven Years，are shown in the following table ：－

| Years． | $\begin{gathered} \text { No. } 1 \\ \text { SUPKR. FLour, } \\ \text { from } \\ \text { Canada Wheat. } \end{gathered}$ | U．C．Spring Wheat． Per Bush．of 60 lbs ． | Chicago <br> Sp＇g Whrat． Per Bush．of 60 lbs ． | Maize． <br> Per Bush． of 56 lbs ． | Peas． <br> Per Bush． of 60 lbs ． | Barley． <br> Per Bush． of 48 lbs ． | Oats． <br> Per Bush． of 32 lbs ． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄c．\＄c． | \＄c．\＄c． | \＄c．\＄c． | c．$\quad \$ \mathrm{c}$ ． | c．$\quad \$ \mathrm{c}$ ． |  |  |
| 1888．．． 1867 | $4.80 \ldots .7 .65$ $6.75 . \ldots 9.45$ | $1.08 . . .1 .75$ $1.472 .$. 1 | 1．10．．．1．63 | 721 <br> 6720.90 <br> 1.05 | ${ }_{74}^{87 \ldots . .1 .02}$ | $80 \ldots .1 .40$ $50 \ldots 0.75$ |  |
| 1866．． | $5.40 \ldots .8 .25$ | 1．16．．．．1．＊0 | 1．35．．．．1．50 | $52 \frac{1}{2} \ldots 0.82 \frac{1}{2}$ | $72{ }^{2} \ldots 0.108$ | 48．．．．0．75 | 30 … 40 |
| 1865. | 4．20．．．6．75 | 0．96．．．1．30 | 0．94．．．1．30 | $55 . \ldots 0.75$ | $70 . . .1 .00$ | $60 \ldots . .0 .75 \frac{1}{2}$ | 28 ．．．． 44 |
| 1864．．．． | 3．75．．．4．60 | $0.85 \ldots 0.98$ | 0．86 $\ldots .0 .97$ | $59 . \ldots 0.82 \frac{1}{2}$ | $62 \ldots 0.75$ | $50 \ldots 0.78$ | $28.1 . .42$ |
| 1863. | $3.85 \cdots . .4 .57 \frac{1}{2}$ | $0.87 \ldots 1.00$ | 0．866．．．0．99 | 48．．．0．68 | $62 \ldots 0.69$ | $54_{4}^{1} \ldots 0.999^{3}$ |  |
| $1862 \ldots$ | ${ }_{4}^{4.10} \ldots . .5 .10$ | ${ }_{0}^{0.91 . . .1 .08}$ | ${ }_{0}^{0.922} \ldots 1.07$ | 42．．．0．49 | 59．．．0．75 | 48．．．．0．902 | $26 . . .44 \frac{1}{2}$ |
| 1860 | ${ }_{5}{ }^{\text {5 }}$ ．00．．． 5.70 | ${ }^{0.90 . . .1 .15}$ | 0．90．．．．1． 20 | 55．．．．0．75 |  | ．．．． |  |
| 1859．．．． | 4．70．．．．7．30 | $0.93 \ldots 1.40^{2}$ |  | $80 . . .1 .00$ | $65 . . .1 .00$ |  |  |
| 1858．．．． | $4.10 \ldots . .45$ | $0.85 \ldots .1 .20$ |  | $60 \ldots .0 .75$ | $72 . \ldots 0.95 \frac{1}{2}$ |  |  |

＊＊For the usual comparative tables of weekly prices of Spring Wheat in Chicago and Milwaukee，the reader is requested to turn to the chapter on the Produce Trade．

## BREADSTUFFS TO MARITIME PROVINCES．

An examination of the foregoing table of prices of Flour in Halifax，N．S．， will show that Canada Superfines have brought higher prices in that market，in 1868，than did U．S．Extra State．The table of prices in St．John，N．B．，shows that ordinary Canada Supers．were on the whole，equal in value to Extra State， while the best brands（Strong Bakers＇Flour）brought considerably more money．

A table on page 23 (which see,) shows the quantities of Flour shipped from Montreal during the seasons of navigation in 1867 and 1868, via the River St. Lawrence to various ports in all the Maritime Provinces, the figures indicating an increasing trade. The quantities of Flour transported over the Grand Trunk Railway, via Portland, from Ontario and Quebee to Nova Scotia and New Brunswick, during the past three years were as follows :-

| Saint John, N. B...... . . . . . | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 119,291 |  |  |  |
| Saint Stephen, N. B.... | 2,600 | " | 400 | " | $\begin{array}{r} 110,874 \\ 3,725 \end{array}$ | " |
| Saint Andrews, N. B Halifax, N. S.... | 3,000 | " |  | , |  | , |
| Windsor, N. S | 127,600 4,500 | " | 105,854 | " | 36,360 | " |
| Wolfville, N. S | 4,500 2,600 | " | 2,800 | " | .... | " |
| Canning, N. S .... | 3,000 | " | ..... | " | $\ldots$ | " |
| Margaretville, N. S | 1,500 | " | .... | " | $\ldots$ | " |
| Amherst, N. S |  | " | .... | " | 600 | " |
| Annapolis, N. S |  | " |  | " | 600 300 | " |
|  | 324,600 | brls. | 228,345 |  | 151,859 | brls. |

The total for 1867 in this statement shows an increase of 76,486 brls., or $50 \cdot 37$ per cent. over the figures of 1866 ; while the aggregate for 1868 is greater than that of 1867 by 96,255 barrels, or $42 \cdot 15$ per cent. It is quite clear, therefore, that notwithstanding the important difference in freight for Flour between the principal ports in the United States and the ports of Halifax and St. John, as compared with rates from Ontario and Quebee, there is a steady increase in the demand for Canadian Flour. There were also 16,300 brls. of Canada Flour carried over the Grand Trunk Railway, via Portland, principally for Boston account.

## disturbing causes in the breadstuffs market.

It may not be improper to notice a few of the causes which adversely affected the trade in Breadstuffs both here and elsewhere.

Soon after the date of the abrogation of the Reciprocity Treaty (17th March, 1866,) duties were imposed by the Government of (old) Canada upon breadstuffs imported, the rates being as follows :-Upon Flour, 50 c. per barrel ; upon all Grain (except Wheat) 10c. per bushel. Subsequently, Parliament reduced the duty on Flour to 25c. per barrel. These imposts did not (nor were they intended to) wholly exclude the articles from the Canadian market; but the duty on Flour did afford a trifling compensation for exclusion from the markets of the United States, by to some extent preserving to Canadian millers and merchants the supply of the home market. One of the acts of the first Dominion Parliament, however, repealed the above-mentioned duties; and the almost immediate consequence of that action was large importations of Flour into Canada from the Western States, while no reciprocal benefit was accorded to those thus disadvantageously situated. The article so brought into competition with the product of Canadian mills affected prices detrimentally,-the aggregate quantity of Flour from the Western States in 1868 going into consumption in Canada, being estimated at over 150,000 barrels. If the profits, commissions, \&c., upon each barrel of Flour be reckoned
at the moderate sum of 50 c ., then the milling branch of industry was damaged to the extent of $\$ 75,000$, while the duty ( 20 per cent.) upon Canadian Flour which formerly found a market in the United States amounted virtually to exclusion. An illustration of this will be seen in the following statement of receipts of Canadian produce at the port of Oswego during a period of four years :-

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls | 19,402 | 6,180 | 2,028 | 412 |
| Wheat, bu. | 1,084,876 | 771,918 | 939,941 | 890,751 |
| Peas, bu. | 151,401 | 392,866 | 669,512 | 345,603 |
| Barley, bu | 2,992,432 | 4,130,504 | 2,528,447 | 2,031,385 |
| Oats, bu | 28,415 | 130,422 | 6\%,793 |  |
| Rye, bu | 380,038 | 428,477 | 188,301 | 142,878 |

But it is believed that the foregoing estimate is considerably under the mark. The high prices ruling for Flour in Canada in the early part of 1868, stimulated shipment of large quantities of Superfine and lower grades from the West, on which good profits were realised ; and it has been stated that over 600,000 brls. of United States Flour were transported through the Dominion to Portland, besides the quantity above referred to as having gone into consumption. From Milwaukee alone, in 1868, there were shipped to Canadian ports, 89,257 brls. of Flour, and 718,012 bushels of Spring Wheat.

Another adverse influence was the bold speculative movement in Wheat which took place in Chicago in June, 1868; the result of a combination being to force No. 2 Spring Wheat up to a most exorbitant rate. The "corner" ended by the "shorts" being compelled to settle on the 30th of that month, at the rate of $\$ 2.20$ @ $\$ 2.22$ per bushel U. S. currency. It is understood, however, that for some time prior to that date cargoes for actual shipment could be purchased at much lower prices. Towards the close of September, a similar operation in Corn was successfully carried out ; while later in the year further attempts of a like character were made both in Chicago and Milwaukee. All such movements have a greater or less tendency to unsettle regular business; and that was the result experienced here both by merchants and shippers.

## THE BARLEY CROP.

The Barley-crop of Canada in 1868 was excellent,-the quality far exceeding that of crop 1867. The yield in the United States was deficient in 1868 both as to quantity and quality,-the crop in the regions of Pittsburg, Cincinnati, and northern Kentucky being considered a failure ; the result was a brisk demand for Canadian Barley, from the Eastern and Western States. The receipts from Ontario were as follows:-

| At Oswego .... | 2,031,385 | bushels. | At Milwaukee . . . . . . . . | 15,013 |
| :---: | :---: | :---: | :---: | :---: |
| Cape Vincent. | 30,800 | " |  |  |
| Ogdensburg. | 54,293 | " |  | 3,578,841 |
| Buffalo. | 544,195 | " | Less, Canada Barley |  |
| Cleveland | 194,851 | " | shipped westward |  |
| Toledo | 503,227 | " | from Oswego..... | 79,134 |
| Detroit. | 113,060 | " |  |  |
| Chicago | 92,017 | " | Total. | 3,499,707 |

Large quantities were, as usual, shipped southward via Lake Champlain. But perhaps the most remarkable feature in the trade last year was the arrival of cargoes of Barley and Rye at the port of New York from Great Britain,-it being understood also that purchases had been made in Germany on Cincinnati account.

An examination of the preceding tables of prices will show that the highest rates paid for Barley in Montreal, during the past seven years, were in October, 1868, just before the close of navigation;-the highest rate at Toronto, in that year, (so far as shown by the scanty figures in the table on page 42,) was obtained in May; at Hamilton in October; and at Oswego in October.

## THE CALIFORNIA BREADSTUFFS MARKET.

While Chicago and Milwaukee are recognized as the great primary marts for Breadstuffs in the Western States, California has begun to exercise very considerable influence, in consequence of the large surplus of Wheat she has exported during 1868. Any general view of the Grain-market would, therefore, be incomplete if it failed to include a notice of the business transacted in that State. The following is a summary of prices :-

The ruling prices in San Francisco during January and February, 1868, were $\$ 2.50$ $\$ 2.70$ per cental,-declining in March to $\$ 2.50 @ \$ 2.60$,-in April to $\$ 2.30 @ \$ 2.50$, -and in May to $\$ 2.00 @ \$ 2.15$. Stocks of old Wheat were exhausted in June, and prices rallied to $\$ 2.05 @ \$ 2.25$. The first considerable sale of new crop in July was at $\$ 1.90$, with a subsequent sale at $\$ 2.00$, and later transactions at $\$ 2.05 @ \$ 2.10$; farthor on in the month a lot was taken for New York at $\$ 1.80$, other lots of good to choice bringing $\$ 1.90 @ \$ 2.00$;-about the 20th, White Oregon, old crop, brought $\$ 2.25$, and new California $\$ 1.80 \propto \$ 2.00$, closing sales of the month being at $\$ 2.00$ down to $\$ 1.85$. August opened with sales at $\$ 1.90$ down to $\$ 1.75$, with large purchases at the decline; prices rallied under the influence of demand from New York and Liverpool, and by the 20th rates were up to $\$ 1.85$ and $\$ 1.95$,-the range at close of the month being $\$ 1.75 @$ $\$ 1.95$. There were large sales at the beginning of September at $\$ 1.85 @ \$ 2.00$; sales after the middle of the month at $\$ 1.75 \propto \$ 1.90$. In October seven cargoes were dispatched to New York, and twelve to the United Kingdom,-the range being $\$ 1.80 \propto \$ 1.95$, closing dull at inside rate. In November, six cargoes of Wheat and Flour were sent to New York, and nine to Great Britain,-range for Wheat $\$ 1.75 @ \$ 1.85$. The shipments during December included three cargoes of Breadstuffs (chiefly Wheat) to New York and seventeen to the United Kingdom, the current rate for good shipping samples being $\$ 1.75 @ \$ 1.85$. During the last two months of the year, distillers were free buyers of medium quality Wheat at $\$ 1.60 @ \$ 1.77 \frac{1}{2},-\mathrm{a}$ round lot of choice for export bringing \$1.92 $\frac{1}{2}$.

A statement was bulletined on the Produce Exchange in San Francisco, that the stock of Wheat throughout California on 1st January, 1869, was 2,800,000 centals ( $4,666,667$ bushels),-while another estimate was $3,500,000$ centals, ( $5,833,333$ bushels) ;-those who made the latter statement believing that there would be a surplus of one million centals, over and above every possible means of shipment prior to the harvest of 1869 .

The following table shows the quantity and destination of exports of Flour, Wheat, Barley, and Oats from California in 1868 :-

|  | Flour. <br> Barrels. | Wheat. <br> Centals. | Barley. <br> Centals. | 0ats. <br> Centals. |
| :---: | :---: | :---: | :---: | :---: |
| New York, etc.............. | 132,618 | 1,065,888 | 68,859 | . |
| Great Britain. . . . . . . . . . . . . | 38,275 | 2,690,984 | 400 |  |
| China . | 58,952 | 62,069 | 203 | 1,089 |
| Japan . ................... | -9,565 | ...... | 698 | 930 |
| Hawaiian Islands. . . . . . . . . | 8,727 | 148 | 139 | 2,938 |
| British Columbia........... | 1,319 | 1,040 | 5,704 | ...... |
| Mexico .................... | 5,959 | 41 | 511 | 77 |
| Australia, etc. .............. | 73808 | 227,412 | $\ldots$ | . |
| Rio Janeiro............... | 38,657 | , | ...... | ...... |
| Central America............ | 30,772 | . $\cdot$. | 779 | 102 |
| Panama................ .... | 8,099 | 28 | 56 | 255 |
| Manilla . . . . . . . . . . . . . . . . | 12,002 | 1,769 | 1,027 | ..... |
| Mauritius . . . . . . . . . . . . . . . | 7,237 | 11,328 | ...... | 1,025 |
| Singapore .......... . . . . . . | 2,050 |  | . $\cdot$. |  |
| Spain . . . . . . . . . . . . . . . . . . | 3,035 | 15,600 | ...... | ...... |
| Tahiti . . . . . . . . . . . . . . . | 3,384 | 13 | 46 | 63 |
| Ladrone Islands . . . . . . . . . . | 60 | ...... | .... | ....... |
| Russian Poss, in Asia . ...... | 3,083 | ..... | ...... | .... |
| Cape Town. | 20,131 | 10,467 | .... | ...... |
| Callao . | 1,310 | 8,678 | ..... | ...... |
| Batavia | 2,825 | 3,650 | ...... | , |
| Totals.............. | 461,868 | 4,099,115 | 78,422 | 6,479 |

## MOVEMENTS OF BREADSTUFFS.

The following comparative statements show the receipts of Flour and Grain at principal ports during the past four years :-

NEW YORK CITY.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.................. | 3,650,490 | 2,730,735 | 2,597,606 | 2,761,664 |
| Wheat, bu...... . . . . . . . . . . | 9,162,680 | 5,911,511 | 9,652,537 | 13,472,940 |
| Maize, bu...... . . . . . . . . . | 15,505,905 | 22,696,186 | 14,944,234 | 19,087,265 |
| Peas, bu...... . . . . . . . . . . | None. | 414,543 | 713,274 | $380,457$ |
| Barley, bu...... ............. | 2,992,785 | 4,861,993 | 2,218,454 | 2,106,198 |
| Oats, bu . . . . . . . . . . . . . . . . | 9,710,625 | 8,699,339 | 7,994,479 | 11,154,724 |
| Rye, bu...... ............... | 888,135 | 1,304,799 | 758,263 | -740,098 |

ALBANY.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.................. | 1,271,129 | 590,704 | 450,078 | 405,342 |
| Wheat, bu...... . . . . . . . . . . | 14,433,566 | 7,584,166 | 9,466,096 | 11,380,066 |
| Maize, bu................... | 20,689,500 | 26,516,535 | 15,405,772 | 16,324,250 |
| Peas and Beans, bu.......... | 401,533 | 523,282 | 762,164 | 341,166 |
| Barley, bu...... ....... ...... | 5,336,416 | 7,129,167 | 3,866,113 | 3,001,166 |
| Oats, bu........ ............. | 11,973,939 | 11,220,582 | 8,856,842 | 11,173,438 |
| Rye, bu...... ............... | 1,220,714 | 1,749,539 | 890,638 | 763,893 |

MONTREAL.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls...... . . . . . . . . . | 782,216 | 704,376 | 738,518 | 790,311 |
| Meal, brls ...... . . . . . . . . . . | 2,615 | 25,912 | 49,835 | 11.570 |
| Wheat, bu........... . . . . . . | 2,648,674 | 773,208 | 2,939,307 | 2,426,879 |
| Maize, bu...... . . . . . . . . . . | 934,431 | 2,122,873 | 891,605 | 1,086,204 |
| Peas, bu....... ...... ........ | 436,751 | 1,036,315 | 1,812,653 | 520,401 |
| Barley, bu...... ...... . . . . . | 317,688 | 336,951 | 413,600 | 268,386 |
| Oats, bu...... ...... ....... | 234,666 | 2,162,305 | 401,498 | 331,842 |
| Rye, bu..... ............... | 32,152 | 147.349 | 146,973 | 2,797 |

TORONTO.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls...... ....... .... . | 61,197 | 125,089 | 67,953 | 62,187 |
| Wheat, bu...... ....... ...... | 825,688 | 1,077,469 | 830,239 | 608,209 |
| Maize, bu...... . . . . . . . . . . | 357,143 | 125,959 | …70 | .... |
| Peas, bu...... ....... ........ | 66,143 | 290,250 | 410,754 | 121,081 |
| Barley, bu...... ....... ...... |  | 1,278,767 | 1,009,673 | 1,009,510 |
| Oats, bu........... . . . . . . . . | 23,867 | 122,674 | 32,277 | 138,589 |
| Rye, bu............. ........ | 42,507 | 19,945 | .... | ...... |

OSWEGO.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.................. | 32,350 | 8,309 | 3,577 | 1,170 |
| Wheat, bu . . . . . . . . . . . . . . . | 6,275,919 | 5,517,329 | 5,279,286 | 6,970,334 |
| Maize, bu.................... | 2,480,006 | 3,492,207 | 3,420,784 | 3,679,346 |
| Peas, bu. | 151,401 | 393,899 | 669,683 | 345,603 |
| Barley, bu.... . . . . . . . . . . . | 3,107,281 | 4,304,803 | 2,720,334 | 2,134,310 |
| Oats, bu....... . . . . . . . . . . . | 385,736 | 356,538 | 275,514 | 683,154 |
| Rye, bu...... .............. | 425,869 | 572,394 | 238,177 | 168,780 |

TOLEDO.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.................. | 1,028,103 | 736,207 | 668,604 | 868,524 |
| Wheat, bu...... . . . . . . . . . . | 4,731,803 | 1,812,899 | 2,150,875 | 3,095,856 |
| Corn, bu. | 1,613,666 | 4,439,908 | 5,747,005 | 5,217,255 |
| Oats, bu. . . . . . . . . . . . . . . . | 845,001 | 1,218,279 | 1,038,293 | 2,161,353 |
| Rye, bu...... ............... | 78,228 | 102,850 | 48,399 | 178,100 |
| Barley, bu................... | 448,037 | 340,864 | 223,474 | 628,011 |

CHICAGO.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.. | 1,182,908 | 1,857,200 | 1,814,276 | 2,092,553 |
| Wheat, bu.... . . . . . . . . . . . | 9,518,702 | 11,960,991 | 13,089,928 | 13,540,250 |
| Maize, bu...... . . . . . . . . . . | 24,576,541 | 33,035,031 | 23,028,816 | 25,396,523 |
| Rye, bu. | 1,153,323 | 1,935,818 | 1,305,514 | 1,367,461 |
| Oats, bu ...... . . . . . . . . . . . . | 11,321,482 | 10,048,320 | 10,997,746 | 14,449,486 |
| Barley, bu...... ...... . . . . . | 1,504,137 | 1,505,590 | 2,247,541 | 1,511,219 |

MILWAUKEE.

|  | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.................. | 389,771 | 488,094 | 497,231 | 520,232 |
| Wheat, bu........... ........ | 12,043,659 | 12,777,557 | 12,523,464 | 11,979,217 |
| Maize, bu...... ...... . . . . . | - 270,754 | 1289,080 | $12,523,464$ 693,684 | $11,979,217$ 617,215 |
| Rye, bu..................... | 134,360 | 383,030 | 237,303 | 208,648 |
| Oats, bu ...... . . . . . . . . . . . | 657,492 | 1,817,230 | 1,156,319 | 994,772 |
| Barley, bu...... ...... ...... | 149,443 | 152,696 | 192,007 | 236,362 |

STOCKS OF FLOUR AND GRAIN IN STORE.
1st January, 1869.

|  | NEW YORK. | OSWEGO. | BUFFALO. | DETROIT. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls................. | 490,978 |  | 20,000 ${ }^{-}$ | 34,670 |
| Wheat, bu................ .. | 3,376,267 | 938,261 | 440,000 | 18,891 |
| Maize, bu. | 1,574,651 | 124,248 | 161,000 | 18,891 2,592 |
| Peas, bu... | 65,808 | ..... | 4,200 |  |
| Barley, bu . . . . . . . . . . . . . . . . Rye, bu... . . . . . | 317,292 365867 | 53,422 | 64,000 | - 33,021 |
|  | 365,867 | 21,800 | 148,000 | ...... |
| Oats, bu....... . . . . . . . . . . . . | 2,296,647 | 17,909 | 160,000 | 9,610 |
|  | chicago. | MILWAUKEE | ST. LOUIS. | MONTREAL. |
| Flour, brls...... ........... | 88,200 | ...... | 53,700 | 64,456 |
| Wheat, bu.... . . . . . . . . . . . | 1,100,467 | 622,761 | 74,465 | 136,09:' |
| Maize, bu..... . . . . . . . . . . . | 358,158 | 5,660 | 28,128 | 150,000 |
| Parley, bu. . . . . . . . . . . . . . . . . . . . | …… | 1...9 |  | 100 |
| Rye, bu... | 296,432 148,353 | 1,699 16,657 | 24,149 | 17,120 |
| Cats, bu. | 148,353 446536 | 16,657 65,056 | 2,250 42,822 | - 75 |

# REPORT <br> ON THE <br> TRADE AND COMMERCE <br> OF <br> MONTREAL, IN 1868. <br> <br> I.-FINANCIAL AFFAIRS. 

 <br> <br> I.-FINANCIAL AFFAIRS.}

## SUMMARY OF BANK STATEMENTS AT CLOSE OF 1868.

The condition of the Banks in Ontario and Quebec, on 31st December, 1868, is shown in 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 Banks are sustaining upon the means at their disposal.

| Name of Bank. | Paid up Capital. | Loans. | Circulation and Deposits. | Specie and Government Debentures. | $\begin{gathered} \text { Last } \\ \text { Dividend } \\ \text { in } 1868 \\ \text { at rate of } \end{gathered}$ | Prices of Stocks at close of year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ont. and Quebec. <br> Montreal |  |  |  |  |  |  |
| Montreal | $6,000,000.00$ $1,478,350.00$ | $13,362,436.65$ $2,875,577.88$ 2 | 16,372,584.21 | 5,089,101.59 | t. | $1373{ }^{\text {\$ }}$ @ ${ }^{\text {¢ }}$ |
| City................ | 1,200,000.00 | $2,454,244.51$ | $2,151.096 .09$ $1,738,710.00$ | $575,768.62$ 510,717 |  |  |
| Grit N . Americ. | 809,280.00 | -875,067.09 | 1,363,008.24 | 510,717.79 242,636.14 |  | 102 .. 102 ${ }^{\frac{1}{2}}$ |
| Brit P. America. | 4,866,666.00 | $5,737,274.00$ | 4,619,232.00 | 1,607,976.00 | $7^{\cdots \prime \prime}$ |  |
| Niagara Die. | 1,600,000.00 | 2,032,984. 24 | 657,400.37 | 328,047.64 | 8 | No sales. |
| Molson's ... | 1,000,000.00 | 634,163.04 $1,613,062.57$ | $467,314.79$ $810,681.43$ | 127,997.00 |  |  |
| Toronto | 1,800,000.00 | ${ }_{3,044,807.37}^{1,013,02.57}$ | - $2,818,193.17$ | 260,668.79 |  | $1091 . .110$ |
| Ontario........... | $2,000,000.00$ 400000 | 4,339,234.01 | 3,521,093.03 | 1,106,686.46 |  |  |
| East'n Townships | 1,000,000.00 | 1 $1,288,936.36$ | $262,065.17$ $597,850.31$ | 133,815.12 |  | ${ }_{98} 98$. |
| Jacques Cartier.. | 994,310.00 | 1,703,781.68 | ${ }^{953,3080.55}$ | 224,966.76 |  | No sales. |
| Merchants'.... | 3,365.923.51 | 6,009,999.42 | 4,387,910.12 | 1,093,772.09 |  | ${ }_{112}^{106 \frac{1}{2}}$. 107 |
| Royal Canadian. | 1,140,183.34 | 3,078,675.75 | 3,253,999.29 | 1,292,254-14 | 8 | ${ }_{88} 112 . .113{ }^{2}$ |
| Mechanies' | 1,020134.70 | $1,555,808.63$ $370,012.17$ | $667,402.16$ $365,140.05$ | 261,686.99 |  | 105 .. 106 |
| Canadian of Com. | 984,261.00 | 2,718,796.56 | 3,036,250.17 | $1,062,309.95$ |  | No sales. |

Monthly variations of Circulation, Deposits, \&c., during 1868 were as follows :-

| Month. | Capital. | Discounts. | Circulation. | Deposits. | Spreie. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January . . . . . . . . . | $\stackrel{\$}{30,612,706 .} \mathbf{.} \mathbf{0 3}$ | 51, ${ }_{\text {\$ }}^{\text {\$ }}$, 582.48 | $\stackrel{\text { 8,718,928.00 }}{ }$ c. | ${ }_{28}{ }^{\$}$ c. | ${ }^{\$}$ c. |
| February ............ | $\begin{aligned} & 30,612,706.03 \\ & 30,750,000.53 \end{aligned}$ | $51,175,582.48$ $51,995,950.66$ | 8,718,928.00 | 28,721,188.73 | 9,770,572.83 |
| March .. | 28,244,520.53 | 51,995,950.66 | $8,603,283.00$ | 29,584,434.29 | 8,944.413.71 |
| April ............... | 28,358,764.09 | 47,067,882.34 | $8,225,958.50$ $7,607,754.00$ | 29,217,472.99 | 8,112,864.37 |
| May . . . . . . . . . . . . | 28,462,299.97 | 46,700,008.91 | 7,097,704.00 | 29,060,489.10 | 7,461,839.33 |
| June | 28,529,048.48 | 46,143,025.14 | 7,209,700.00 | $29,719,894.53$ $30,168,535.73$ | $8,237,162.66$ $8,101367.65$ |
| July ... | 28,720,715.33 | 46,101,449.95 | 6,956,496.00 | $30,168,535.73$ $30,491,608.56$ | $8,101.367 .65$ $9,130,497.59$ |
| August............ | 28,881,717.01 | 47,042,141.65 | 7,356,801.00 | 31,158,892.90 | 9,130,497.52 $8,460,906.46$ |
| September ......... | 28,940,609.69 | 49,291,528.06 | 9,360,957.00 | 32,976,861.07 | $8,460,906.46$ $8,737.457 .18$ |
| October. | 29,027,706.78 | 50,666,999.80 | 10,490,502.00 | $34,206,761.89$ | $8,737,457.18$ $8,750,043.47$ |
| November . . . . . . . | 29, 190,955.82 | 51,188,552.03 | 9,986,770.50 | $34,548,896.91$ | $8,750,043.47$ $10,455,913.49$ |
| December .... . . . | 29,251,519.18 | 50,703,726.64 | 9,438,243.00 | $\begin{aligned} & 30,048,896 \cdot 91 \\ & 37,452,488 \cdot 15 \end{aligned}$ | $\begin{aligned} & 10,455,913.49 \\ & 11,317,645.09 \end{aligned}$ |

Prices of Stock of the various Banks during each Month of the Year 1868.


## FINANCIAL FEATURES OF THE YEAR 1868.

As shown in the following sections relating to the different departments of Trade, the business of 1868 has been far from satisfactory.

The financial movements of the year present no very marked feature. Banking transactions here have followed the usual routine; there was some stringency during the first two months of the year, but accommodation was given freely to all legitimate requirements, and disaster to less than an average extent has saddled the Banks with a proportionately smaller amount of losses. Depression in the Dry Goods and Grocery trades occasioned the absorption of a large amount of Bank capital, to enable holders to carry over stocks by renewals ; but wherever such extensions were accorded, it was under a well ascertained certainty of inherent soundness,-the necessity for temporary support arising from over-importation for the time being. Where disaster has occurred it has been clearly the result of outside speculations in Mining, Gold, \&c., which primarily cramped and eventually crushed the legitimate business of rash adventurers.

The Banking institutions of Canada are in good condition; and although, in making note of the leading features of the year, it is in order to allude to a public allegation that some of them employed a portion of their capital in making advances to speculators in the United States,-it is done for the purpose of taking occasion to show how very little such statements or rumors were justifiable, and this is done most satisfactorily by pointing to the high premium at which their stocks stand. It is furthermore worthy of remark that their "Rest" is abundantly ample to meet any legitimate loss that may be made in turning over a fabulous amount of money. In New Brunswick, the Commercial and the St. Stephen's Banks suspended during the year. The former had long been considered as in a crippled condition, and winds up unfavorably; the latter resumed payment after its doors had been closed for a few weeks. The Government-Bank (the Bank of Montreal,) has opened Agencies as such in the principal cities of the Maritime Provinces,-Halifax, N. S., and St. John, N. B.

Referring to the table on the preceding page, in which the prices of Bank-stocks are given, it need only be added here that the City of Montreal Corporation 7 per cent. Bonds are at the present writing [7th April,] quoted at 8 @ 10 prem.; while Dominion 6 per cent. Stock has secured investors at 106.

An average amount of private capital bas been used in the erection of dwellings, stores, \&c., in Montreal during the past year,-estimated at $\$ 1,500,000$; while quite a large sum of public money was spent on expropriations for widening streets.Capitalists have also employed their surplus means for the development of Coal and Metallic Mines, the latter having been, to a great extent, most unsatisfactory.

A considerable amount of money was also added, during 1868, to the previously very large investments in the Ocean carrying-trade,-in making further additions to the well-established and magnificent Steamship Line ; and then there was the amount invested in the iron ships of the Canada Shipping Company. All this capital, coming though it does mainly from the coffers of Montreal residents, was the surplus product of their enterprising industry, and in no way affects or curtails the capital available for ordinary commercial purposes.

A summary of the business done at the Bank Clearing House in Chicago for two years, was given in the Financial Statement for 1867,-the figures are here brought down to the close of 1868 , as follows :-

| , | CLEARINGS. |  | BALANCES. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total. | Increase over former Years. | Total. | Increase over ${ }^{*}$ former Years. |
|  | \$ ${ }_{\text {714,209,897.76 }}$ |  |  |  |
| 1868.......... . . | 714,209,897.76 | $136,587,879.38$ | $72,934,254.51$ | $8,291,436.01$ |
| 1867............ | $577,622,018.38$ $449,710,435.23$ | 127,911,583.15 | 64,642,818.50 | $5,834,235.31$ |
|  |  |  | 58,808,583.19 |  |

The total capital of the Banks in Chicago, which constitute the Clearing-House Association, is only $\$ 7,500,000$,-a glance at the foregoing statement, therefore, can hardly fail to show how actively that comparatively small capital must be handled to accomplish such results. If any further argument were needed in favor of such institutions at the centres of commerce, the most potent one would be a close examination of the figures. It appears that in 1866, the balances were to the clearings as 13.07 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 clearings changed hands; and in 1868 the balances were to the total clearings as 10.21 pèr cent., while the actual cash used in settling up was a fraction over 5 per cent.

A table showing Wheat Averages, Price of Consols, \&c., in Great Britain, will be found on page 59.

## StERLING EXCHANGE.

The rates for Sterling Exchange, during 1868, have ruled higher than the average of the previous year, owing to deficient exportations of Cotton and Breadstuffs. The price obtained, in cash, for Bank 60 -day drafts on London has even averaged over the new par of $9 \frac{1}{2}$ premium, -whilst on credit, or for proceeds of notes discounted, the average has been over 10 prem. [The quotations given in the table of rates in Montreal
on page 58, are for cash.] Private bills have also ruled high,-say within $1 @ \frac{4}{4}$ per cent. of Bankers' drafts, according to the standing of the drawers. Commissariat 30 -day drafts on Her Majesty's Treasury to a large amount have been purchased during the year, usually at about $\frac{1}{8}$ th per cent. over the Bank rate for 60 -day bills.

Drafts in United States currency on New York and other cities have been sold at the equivalent of the daily Gold quotations in N. Y. City, allowing a fraction for collection and variation. Gold drafts have fluctuated from $\frac{3}{8}$ th discount to par. (A table showing the highest and lowest quotations for Gold daily in New York during 1868, is given on page 60.)

## POST OFFICE SAVINGS BANK.

The following is copied from the official statement of the Post Office Savings Bank Account for the month of December, 1868, published in accordance with the Act 31 Vic., can. 10 , sec. 72 :-


## CIRCULATION.

The following is a copy of the Official Statement of Provincial Notes in circulation, on Wednesday, 6th January, 1869, and of the Specie held against them at Montreal, Toronto and Halifax :-

| ProvincialPotes in circulationPayable in MontrealPayable in TorontoPayable in Halifax $\dagger$. | \$ c. \$ c. |
| :---: | :---: |
|  | 3,008,957.00 |
|  | 1,012,043.00 |
|  | 297,000.00 |
|  | 18,000.00 |

Specie held

$$
\begin{aligned}
& \text { At Montreal........................................ 450,000.00 } \\
& \text { At Toronto } \\
& \text { 450,000.00 } \\
& \text { At Halifax } \\
& \text { 59,400.00 }
\end{aligned}
$$

Debentures held by the Receiver General under the Provincial Note Act

[^3]The notes in circulation, belonging to the various Chartered Banks, at the beginning of 1868 , amounted to $\$ 9,675,564$, -showing the entire circulation in Ontario and Quebec to have then been $\$ 13,508,564$. But this amount, though very considerable, does not, it is supposed, contribute to settle for more than about 25 per cent. of the trade of the country, - the great bulk of the every-day hand-to-hand business, and no small portion of the wholesale trade, being paid for in silver coin, of which so large an amount has come from the United States. It is conjectured that the rapid circulation of silver currency (without hazarding an opinion about the actual quantity in the country,) affords facilities for transacting treble or quadruple the amount of business represented by the Bank-notes.

An effort for the expulsion of depreciated silver-coin has been attempted; but it is not apparent that the withdrawal of that kind of currency is productive of so much advantage as is generally supposed. Wholesale prices are now based upon silver payments as well as on settlement in bankable funds,-while retail rates may be said to rest entirely upon silver payments; and it seems, at present, to be an established rule that labor is to be paid for in silver,-it being considered by many as an easier circulating medium than a fractional paper-currency, on account of the latter being so liable to loss and destruction. Little or no disturbance is, however, apprehended to existing conditions from the exportation movement;* for the withdrawal of coin by the promoters of the scheme has been so gradual that the difference in the rate of discount was not felt by those who received and almost immediately, or soon after, disbursed the silver. But there is a most material consideration which should not be overlooked, namely, that a considerable re-importation of this depreciated coin is not only not impossible, but may take place unexpectedly soon ; for it is said by some legal authorities, that the Customs duty ( 15 per cent.) lately imposed upon silver-coin imported from the United States, is inoperative and void, because Great Britain and her dependencies are under treaty obligations to place the receipt of $U$. S. silver coin upon the same footing as the coinage of other nations.

## OFFICIAL RETURNS BY CHARTERED BANKS

The following remark was made in the Report for 1867 :-
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 gevernBanking institutions - nothing concerning the Bank of Upper Canada or the Commercial Bank, up almost ment really valuable as a d, betokened an imminent collapse. To make the Auditor's periodical statefor "notes overdue;", in fact, an entiremeter, several additional columns are necessary, including one都
May, May,-the purpose being gradually to withdraw the notes issued by Banks, and to substitute Government notes. If this proposal be concurred in by Parliament, it is thought that some of the existing Banks will not care to ask for a continuation of their charters. The necessity for giving such information periodically as would enable the public to judge concerning the soundness or otherwise of the institutions chartered by the Government for banking purposes, would not be lessened in the least. The returns at present made are radically defective. A plan for a tabular statement such as appears to be necessary is given on page 61, which the reader is requested to examine. It may be considered as too inquisitorial ; but any suggestion less minute would hardly meet the public requirements. $\Lambda$ column might be added, to show the par value of stock held by Directors,-and another stating monthly expenses of management, say salaries, rents, \&c.

* Notices in the newspapers to-day [8th April] indicate the failure of the effort.

Sterling Exehange in Montreal and New York City during 1868; also Premium on Gold, Rate of Interest, $\S c$ c.

| DATE OF QUOTATIONS. | MONTREAL. |  | NEW YORK. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sixty Days' Bank Sterling. | $\begin{gathered} \text { Bank Dis'nt. } \\ \text { on } \\ \text { NEW YORK } \\ \text { DRAFTS. } \end{gathered}$ | Sixty Days' Bank sterling. | $\begin{aligned} & \text { Premium on } \\ & \text { Gold. } \end{aligned}$ | Interest on First Class Endors'd Bills. for 2 Months. |
| January. 3 | 1102 ${ }^{\frac{2}{8} \text { @ } 110 \frac{1}{2}}$ | $74 \frac{1}{2}$ 路 75 | 110 (110 | \% | $\psi^{*}$ cent. |
| .... 10 | $110 \frac{1}{8}$.. $110 \frac{1}{2}$ | $72 \frac{1}{2}$.. 75 | 110 .. 110 ${ }^{\frac{1}{4}}$ | 1271 |  |
| 17 | 110 .. $110 \frac{1}{4}$ | $70 \frac{1}{2}$. $73 \frac{3}{4}$ |  | 135 $\frac{1}{4}$.. 139 |  |
| 24 | 110 .. 1104 | 714... $72 \frac{1}{4}$ | $109 \frac{5}{8}$.. 1093 ${ }^{4}$ | 140 .. 140? | 6 .. |
| .... 31 | 110 .. $110 \frac{1}{4}$ | $70 \frac{3}{4} \ldots 71 \frac{3}{4}$ | $109 \frac{1}{8}$. $110{ }^{4}$ | $140 \frac{1}{8}$.. $140 \frac{5}{8}$ | 6 |
| February 7 | $110 . .110 \frac{2}{8}$ | $70 \times 71 \frac{3}{4}$ | $193 . .1097$ | 1417 $\frac{7}{8}$.. $142 \frac{1}{2}$ | 6 .. $6 \frac{1}{2}$ |
| .... 14 | 1097 ${ }^{\text {a }}$. $110 \frac{1}{8}$ | $69 \frac{1}{2}$.. 71 | $109 \frac{4}{4}$. $109{ }^{\frac{4}{8}}$ | $1394 . .140 \frac{3}{8}$ | 6 .. $6 \frac{1}{2}$ |
| 21 | $109 \frac{4}{4}$.. 1i0 ${ }^{\frac{1}{8}}$ | $70 \frac{1}{2} \ldots 71 \frac{3}{4}$ | $109 \frac{7}{8}$.. 110 | $140 \frac{1}{2}$.. $141{ }^{\frac{1}{4}}$ | 6 .. $6 \frac{1}{2}$ |
| .... 28 | $109 \frac{1}{4}$.. $110 \frac{1}{6}$ | $69 \frac{1}{4}$.. $71 \frac{3}{4}$ | $109 \frac{9}{4} \ldots{ }^{10} 109 \frac{2}{8}$ | $141 \frac{1}{2}$.. $141 \frac{1}{2}$ | $\begin{array}{llll}6 & . . & 6 \frac{1}{2}\end{array}$ |
| March .. 6 | 109\% ${ }^{\frac{7}{8}}$.. ... | $70 \frac{1}{4}$. $71 \frac{4}{4}$ | 1092 ${ }^{\frac{1}{2}}$.. $1090^{\frac{5}{8}}$ | $\begin{array}{llll}141 \frac{1}{8} & . & 141 \frac{1}{4}\end{array}$ | $\begin{array}{llll}6 & . . & 7^{2}\end{array}$ |
| . 13 | $109 \frac{5}{8}$.. 109 ${ }^{\frac{3}{4}}$ | $70 \frac{1}{2}$. 72 | $109 \frac{3}{\frac{3}{2}}$. $109{ }^{\frac{1}{2}}$ | $139 \frac{1}{8}$.. 140 | $7 . .8$ |
| . 20 | $109 \frac{5}{8} \ldots 109 \frac{3}{4}$ | $71 \frac{1}{4}$.. 721 | $1095 \cdots 109^{\frac{3}{4}}$ | 1388 . . $138 \frac{3}{4}$ | 7 .. 8 |
| . 27 | $109 \frac{1}{2}$.. 109 ${ }^{\frac{4}{6}}$ | $71 \frac{1}{2}$.. $72 \frac{3}{4}$ | $109 \frac{3}{8}$. $109{ }^{\frac{5}{8}}$ | $138 \frac{1}{8}$. $138 \frac{5}{8}$ |  |
| pril... 3 | 1091 ${ }^{\frac{1}{2}}$. $\ldots$ | $71 \frac{3}{4}$. $72 \frac{3}{4}$ | $109 \frac{5}{8}$.. $109{ }^{\frac{4}{4}}$ | 1374 ${ }^{\frac{1}{4}}$.. 138 |  |
| .... 9 | $109 \frac{1}{4}$.. 109 ${ }^{\frac{1}{2}}$ | $71 \frac{3}{4} \ldots 72 \frac{3}{4}$ | $109 \frac{3}{\frac{3}{4}}$. $109{ }^{\frac{7}{8}}$ | $138 \frac{3}{8}$.. $138 \frac{3}{4}$ | 8 .. 10 |
| . 17 | 1095 . . 1093 | $71 \frac{3}{4}$.. 72 ${ }^{\frac{3}{4}}$ | 1097 ${ }^{\frac{7}{8}}$.. $110 \frac{1}{8}$ | $138 \frac{1}{4}$.. 138 ${ }^{\frac{1}{6}}$ | $7 \frac{1}{2}$.. 9 |
| .... 24 | $109 \frac{7}{8}$.. $110 \frac{1}{8}$ | $71 . . .72 \frac{3}{4}$ | $110^{\circ} \ldots 110 \frac{1}{8}$ | 139 .. 140 | $7 \frac{1}{2}$.. 9 |
| May .... 1 | $110^{\circ} \ldots 110 \frac{1}{4}$ | $71 \frac{1}{4}$.. $72 \frac{4}{4}$ | 110 .. 110 $10 \frac{1}{8}$ | $1394 . . .139 \frac{5}{8}$ | 7 ... 9 |
| .... 8 | 110 .. 110 $\frac{1}{8}$ | $71 \frac{1}{4}$.. $72 \frac{1}{4}$ | $110 \frac{1}{8}$. $110 \frac{1}{4}$ | $139 \frac{1}{2}$. . $139 \frac{7}{\frac{2}{4}}$ | $6 \frac{1}{2}$.. 7 |
| . 15 | 110 .. $110 \frac{1}{8}$ | $71 . .72$ | 110 .. 1108 | $139 \frac{5}{8}$.. 1397 | $6 \frac{1}{2} \ldots$ |
| . 22 | 1097 .. 110 | $71 . .72$ | 1097 . . $110 \frac{1}{8}$ | $139 \frac{1}{8}$. . 140 | 6 .. $6 \frac{1}{2}$ |
| 29 | 110 .. 110 ${ }^{\frac{1}{6}}$ | $71 . .72$ | $110 \frac{1}{8} \ldots 110 \frac{1}{4}$ | $13914.139 \frac{3}{4}$ | $5 \frac{1}{2} \ldots 6$ |
| e... 5 | $110 \ldots 110 \frac{1}{4}$ | $71 . .72$ | $110 \frac{5}{8}$. $110 \frac{3}{4}$ | 1393 .. 140 | 5 . 56 |
| . 12 | $110 \frac{1}{8}$.. $110 \frac{1}{4}$ | $71 \frac{1}{4}$.. $71 \frac{1}{2}$ | 110 .. 1101 $\frac{1}{8}$ | $139 \frac{7}{8}$. $140 \frac{1}{8}$ | 5 .. 6 |
| 19 | 110 .. 110 ${ }^{\frac{1}{4}}$ | $70 \frac{1}{2} \ldots 71 \frac{3}{4}$ | 110 .. 11010 | $140 \frac{1}{4}$.. 1407 | $4 \frac{1}{2} \ldots 5$ |
| $\ldots . .26$ | $110 . . .110 \frac{1}{8}$ | $71 \frac{3}{4}$.. $70 \frac{3}{4}$ | 110 .. $110 \frac{1}{8}$ | $140 . .140 \frac{1}{4}$ | 5 .. 6 |
| July .... 3 | 1101 ${ }^{\frac{1}{4}}$. $110 \frac{1}{4}$ | $71 \frac{1}{4}$.. 71 | 110ㄴ… $110 \frac{3}{8}$ | 1401 $\frac{1}{4}$. $\cdots$. | 6 .. .. |
| . 10 | $110 \frac{1}{8}$.. $110 \frac{1}{4}$ | $71 \frac{3}{4}$. $70 \frac{3}{4}$ | $110 \frac{1}{4}$.. 1103 ${ }^{\frac{3}{8}}$ | $140 \frac{5}{8}$. . $140 \frac{7}{8}$ | 6 |
| 17 | $110 \frac{1}{\frac{1}{8}}$.. $110 \frac{1}{4}$ | $71 \frac{1}{2} . .69 \frac{1}{2}$ | $110 . . .110 \frac{1}{6}$ | $142 \frac{5}{8}$. $143 \frac{1}{4}$ | 6 |
| 24 | 1101 ${ }^{\frac{1}{8}}$. $110 \frac{1}{4}$ | $70 \frac{1}{2} \ldots 69 \frac{1}{2}$ | 1101 ${ }^{\text {. }}$. ${ }^{\text {a }}$ | $143 \frac{1}{\frac{1}{5}}$. |  |
| .... 31 | 1101 ${ }_{\frac{1}{6} \text {. }}$ | $69 \frac{2}{4} \ldots 68 \frac{7}{4}$ | 1101 ${ }^{\frac{1}{6}}$.. 1104 | $144 \frac{5}{8}$.. $145 \frac{1}{4}$ | 6 |
| August.. 7 | 1101 .. $110 \frac{3}{8}$ | $66 \frac{3}{4} . .69$ | $110 \ldots 110 \frac{1}{4}$ | $147 \frac{1}{4} . . .148 \frac{1}{2}$ | 6 |
| $\ldots .14$ | $109 \frac{3}{4} . .110^{\circ}$ | $67 \frac{3}{4}$.. $68 \frac{3}{4}$ | $109 \frac{3}{\frac{3}{6}} . . .109 \frac{1}{2}$ | $146 \frac{2}{\frac{2}{8}} . .148$ | 6 |
| 21 | 1091 ${ }^{\frac{1}{2}} \ldots \ldots$ | $67 \frac{1}{4} . .699 \frac{1}{2}$ | $109 \frac{1}{4}$.. $109{ }^{\frac{2}{3}}$ | $143{ }^{\frac{7}{8}} . . .144 \frac{3}{4}$ |  |
| $\ldots . .28$ | $109 \frac{3}{8}$.. $109 \frac{1}{2}$ | $68 \frac{1}{4} . .69 \frac{1}{4}$ | $109 . .$. | $144 \frac{3}{4}$.. $145 \frac{1}{\frac{1}{8}}$ | 6 |
| Septr.... 4 | $108 \frac{8}{4}$.. 109 | $68 \frac{1}{2} \ldots 69 \frac{1}{2}$ | 1091 ${ }^{\frac{1}{4} . .} 109 \frac{3}{8}$ | $143 \frac{3}{4} . .144 \frac{1}{8}$ | 6 |
| $\ldots 11$ | $109 . .109104$ | $68 \frac{3}{4}$. 6993 | 1091 . . $109 \frac{1}{4}$ | $143 \frac{7}{8}$.. $1444 \frac{1}{8}$ |  |
| ... 18 | 1087 ${ }^{\text {. }}$ - 109 | $69 . .699 \frac{3}{4}$ | $108 \frac{1}{8}$. 109 | $144 \frac{1}{6} \ldots 144 \frac{3}{4}$ |  |
| $\ldots 25$ | $108 \frac{1}{2} . . .108 \frac{3}{4}$ | $68 \frac{3}{3}$. . $70 \frac{3}{4}$ | $108 \frac{8}{8}$. . $1088^{\frac{7}{8}}$ | $1415 \frac{5}{8}$.. $142 \frac{1}{2}$ | 6 |
| October. 2 $\ldots . .9$ | $108 \frac{1}{\frac{1}{2}} . .108{ }^{\frac{5}{3}}$ | $70 . .72$ | 108- ${ }^{\frac{5}{8}}$.. $108 \frac{7}{\frac{7}{8}}$ | $139 \frac{1}{4}$.. 14.1 1 $\frac{1}{8}$ | 6 |
| .$^{9}$ | $108 \frac{3}{4}$.. $108 \frac{7}{\frac{7}{8}}$ | $71, . .72 \frac{1}{4}$ | 1091 ${ }^{\frac{1}{8} \text {. }} 1094$ | $138 \frac{7}{8}$. $1399^{\frac{3}{4}}$ | 6 |
| 16 | $109 \frac{1}{4} . .109 \frac{1}{2}$ | $71 \frac{1}{2} \ldots 73 \frac{1}{2}$ | $109 \frac{3}{8}$. $109 \frac{1}{2}$ | 1371 | $6 \frac{1}{2}$ |
| 23 | 1094. $109 \frac{1}{2}$ | $72 \frac{2}{4}$. 74 | $109 \frac{5}{8}$. $109{ }^{\frac{3}{4}}$ | $135 . . .136$ | $6 \frac{1}{2}$ |
| No.... 30 | $109^{7 / 16}$.. $109^{99 \cdot 16}$ | $73 \frac{1}{3}$.. 75 | $109 \frac{3}{4} . .109^{\frac{7}{4}}$ | $134 . . .134 \frac{1}{2}$ |  |
| Novr.... 6 | 109핳 . . $109 \frac{1}{2}$ | $74 \frac{1}{2}$.. 76 | $109 . . .109 \frac{1}{2}$ | $132 . . .132 \frac{1}{4}$ | irregular. |
| .. .13 $\ldots . .20$ | 1091 . . $109 \frac{1}{4}$ | $73 \frac{3}{4}$.. 75 ${ }^{\frac{3}{4}}$ | 109\% .. 109 ${ }^{\frac{1}{2}}$ | $133 \frac{1}{\frac{1}{6}}$. |  |
| . 20 | $\begin{array}{lll}109 & . & 109 \\ 169 \frac{1}{4} & . & 109 \\ 109\end{array}$ | $73 . .754$ | $109 \frac{3}{8} \ldots 109 \frac{1}{2}$ | $134 \frac{1}{4}$.. 134 ${ }^{\frac{7}{8}}$ | 8 \% .. 10 |
| Decr.... ${ }^{27} 4$ | $169 \frac{1}{8} . . .109 \frac{3}{8}$ | $73 \frac{1}{2} \ldots 75$ | $109 \frac{1}{2} . .109{ }^{\frac{5}{8}}$ | $135 . . .135 \frac{7}{8}$ | 7 . ${ }^{\text {c }}$ |
| Decr.... 4 | $109 \frac{1}{8}$.. $109 \frac{1}{4}$ | $73 \frac{1}{2} \ldots 74 \frac{1}{4}$ | $109 . .1091$ | $135 \frac{1}{4} . . .135 \frac{3}{4}$ | 6 .. 7 |
|  | 109 ${ }^{\frac{1}{2}}$. $1099^{\frac{3}{6}}$ | $72 \frac{3}{4}$. $74 \frac{1}{4}$ | 10912 . . 109 ${ }^{\frac{5}{3}}$ | $135 \frac{5}{\frac{5}{8}}$.. 136 ${ }^{\frac{1}{4}}$ | 5 |
|  | 10938 .. 109 ${ }^{\text {5 }}$ | $73 \frac{1}{4} \times 74 \frac{1}{4}$ | $109 \frac{3}{8} \ldots 109 \frac{1}{2}$ | $134 \frac{5}{8}$. 1351 | 7 .. .. |
| ... 31 |  |  | $109 \frac{1}{2}$ 1094 | $\begin{array}{llll}134 \frac{8}{8} & . . & 135 \frac{1}{81} \\ 134 \frac{3}{8} & . & 135\end{array}$ | 7 |

Wheat averages in great britain，consols，\＆c．
Weekly Sterling Prices of Wheat，Consols，and Rate of Discount，during past Two Years．

| WEEK ENDING． | 1868 |  |  | 1867 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Average } \\ \text { Prices } \\ \text { of } \\ \text { WHEAT. } \end{gathered}$ | Price of Consols for MONEY． | Bank England DIsC＇T． | $\begin{gathered} \text { Average } \\ \text { Prices } \\ \text { of } \\ \text { WHEAT. } \end{gathered}$ | Price of Consols for MONEY． | Bank of England DISC＇T． |
| January．．．．． 4 | $\begin{array}{cc}\text { s．} & \text { d．} \\ 67 & 10 \\ 67 & 10\end{array}$ |  | $P_{0} \mathrm{ct} .$ | $\begin{array}{cr}\text { s．} & \text { d．} \\ 60 & 0 \\ 60 & 0\end{array}$ | 90䨖＠．． | ${ }_{3 \frac{1}{2}}^{\mathrm{ct}}$ |
| ．．．．．．．118 | $\begin{array}{rr}6710 \\ 69 & 6\end{array}$ | $92 \frac{1}{4}$ a ．． 93 | 2 | $60 \quad 2$ | $91 \frac{1}{8}$ ．．．． | ．． |
| ．．．．．． 25 | 716 | 93 | ． | 61 | $90 \frac{5}{8} \cdots 90 \frac{3}{4}$ | ． |
| February ．．．． 1 | 724 | ${ }_{93 \frac{1}{2}} \ldots$ | ． | $\begin{array}{ll}66 & 3 \\ 62 & 2\end{array}$ |  |  |
| ．．．．．． 8 | 726 | $93 \frac{1}{\frac{1}{4}}$ ． $93 \frac{1}{\frac{1}{2}}$ | $\cdots$ | 626 |  | 3 |
| ．．．．．． 15 | 734 | $93 \frac{1}{\frac{1}{4} \text { ．}} 93 \frac{1}{4}$ | ．． | 614 | $90 \frac{7}{8} \ldots 9{ }^{\text {8 }}$ |  |
| ．．．．．． 22 | 730 | 93⿺⿻丅⿵冂⿰⿱丶丶⿱丶丶⿸厂⿱二⿺卜丿．．．．93 | ．． | 5910 | $90 \frac{3}{4} \ldots 90 \frac{7}{8}$ | ．． |
| March ．．．．． 29 | 7211 | $92 \frac{2}{8} \ldots 93$ | ． | 5911 | $91 . . .91 \frac{1}{6}$ | $\cdots$ |
| March ．．．．．．${ }^{7}$ | 724 | $93 . .93 \frac{1}{8}$ | ． | 598 | $90 \frac{5}{8} \ldots 90 \frac{3}{4}$ | ．． |
| ．．．．．． 14 | 738 | 93 ．．．． | ． | 593 | $91 . .991 \frac{1}{8}$ |  |
| ．．．．．． 21 | 731 | 93 ．．931 | ．． | 594 | $91 . .91 \frac{1}{8}$ |  |
| ．$\cdot . . . .28$ | 725 | $93 \ldots 93 \frac{1}{8}$ | ．． | 59 | $91 \frac{1}{\frac{1}{6} . .} 91 \frac{1}{4}$ | ． |
| April．．．．．．． 4 | 7210 | $92 \frac{7}{8}$ ．． 93 | ．． | 6011 | $90 \frac{7}{8}$ ．${ }^{\text {a }}$ |  |
| ．．．．．． 11 | 726 | 93¢ ．．93䂞 | ．． | 612 | $90 \frac{1}{2} \ldots 90 \frac{1}{\frac{5}{1}}$ |  |
| ．．．．．． 18 | 73 | $93 \frac{1}{4}$ ： $93 \frac{1}{\frac{1}{8}}$ | ． | $60 \quad 9$ | $90 \frac{2}{2}$ ． $90 \frac{7}{8}$ |  |
| May $\quad$ ．．．．． 25 | 738 | $93 \frac{1}{2} \ldots 93 \frac{1}{\frac{1}{3}}$ | ． | 614 | $90 \frac{7}{4}$ ．． $91{ }^{\text {² }}$ |  |
| May．．．．．．．．${ }^{2}$ | 7311 | 94 ．．．． | ． | 6211 | $91 .$. | $\cdots$ |
| $\ldots . .{ }^{9}$ | $74 \quad 2$ | 94 ． | ．． | 6310 | $92 . . .92 \frac{1}{8}$ | $\cdots$ |
| ．．．．．． 16 | 74 | $94 \frac{3}{8} . .94 \frac{1}{4}$ | ．， | 649 | 924．．．92 ${ }^{\frac{1}{3}}$ |  |
| ．．．．．． 23 | $\begin{array}{lll}74 & 3\end{array}$ | $94 \frac{1}{8} . .94 \frac{7}{8}$ | ． | 6411 | $93 \frac{1}{8}$ ．． $93 \frac{1}{4}$ |  |
| June ．．．．．．．．．${ }^{\text {a }} 6$ | 7310 | $95 \frac{3}{4} \ldots 95 \frac{7}{8}$ | ． | $63 \quad 3$ | $95 \frac{3}{8} \ldots 95 \frac{5}{\frac{5}{8}}$ | $2 \frac{1}{2}$ |
| June ．．．．．．．． 6 | 72 | $94 \frac{7}{8}$ ．． 95 | ．． | $65 \quad 5$ | $94 . .94 \frac{1}{4}$ |  |
| ．．．．．． 13 | 708 | $95 . .95 \frac{1}{8}$ | ．． | $65 \quad 4$ | $94 \frac{2}{6}$ ．． $94 \frac{1}{2}$ |  |
| ．．．．．． 20 | 67. | $94 \frac{7}{8} . .95$ | ． | $65 \quad 9$ | $94 \frac{1}{8}$ ．． $94 \frac{1}{4}$ |  |
| July．．．．．．．． 274 | 66 | $94 \frac{5}{8} \ldots 94 \frac{3}{4}$ | ． | 658 | $94 \frac{3}{8}$ ． $94 \frac{1}{2}$ |  |
| July．．．．．．．${ }^{4}$ | 67 | $95 \frac{1}{6}$ ．． $95 \frac{1}{4}$ | ． | 6410 | $94 \frac{1}{8}$ ．．．． |  |
| ．．．．． 11 | 67 | $94 \frac{1}{2} \ldots 94 \frac{5}{3}$ | ．． | 6411 | $94 \frac{3}{4} \ldots 94 \frac{7}{8}$ |  |
| ．．．．．． 18 $\ldots . . .25$ | 66 | $94 \frac{2}{8}$ ． $94 \frac{1}{2}$ | ． | $64 \quad 7$ | 94\％${ }^{\frac{3}{8}}$ ． $94 \frac{1}{2}$ |  |
| August．．．．．．${ }^{1}$ | 650 | $94 \frac{5}{8}$ ． $949 \frac{3}{4}$ | ． | $65 \quad 1$ | $93 \frac{7}{6}$ ． 94 | 2 |
| August $\ldots .$. <br> $\ldots \ldots$. <br> $\ldots$. | 629 | $94 \frac{3}{8}$ ．． $94 \frac{1}{2}$ | ． | 658 | $94 . .94 \frac{1}{1}$ | ．． |
| ${ }^{\ldots} \ldots . .1{ }^{8}$ | 611 | $93 \frac{3}{4} . .93 \frac{7}{8}$ | ． | 67 | $94 \frac{1}{2} . .94 \frac{5}{8}$ | ． |
| …．．． 22 | $\begin{array}{rrr}57 \\ 55 & 11 \\ 50\end{array}$ | $\begin{array}{lll}94 & \ldots \\ 93 & \\ 93 \\ \text { a }\end{array}$ | $\cdots$ | $\begin{array}{ll}68 & 2 \\ 68 & 4\end{array}$ | $94 \frac{\frac{5}{8}}{} . .94 \frac{3}{4}$ | ． |
| September ${ }^{\text {a }} 29$ | 571 | $93 \frac{7}{8}$ ． 94 | ． | 68 68 68 |  | $\cdots$ |
| September ．． 5 | 5611 | $94 . .94 \frac{1}{\text { b }}$ | ． | 67 | $94 \frac{5}{6} \ldots 94 \frac{3}{4}$ |  |
| ．．．．．． 12 | $55 \quad 3$ | 93 \％． 94 | ． | 625 | $94 \frac{5}{8}$ ，943 $\frac{3}{4}$ |  |
| ．．．．． 19 | 55 | $94 . .94 \frac{1}{6}$ | ． | $61 \quad 3$ | $94 \frac{3}{3}$ ．．947 |  |
| October．．．．．．${ }^{26}$ | 54 | $94 \frac{1}{4}$ ． $94 \frac{3}{\frac{3}{3}}$ | $\cdots$ | 6211 | $94 \frac{3}{6} . .94 \frac{1}{2}$ | ． |
| October．．．．．${ }^{3}$ | $\begin{array}{ll}53 & 7 \\ 54 & 4\end{array}$ | $94 \frac{2}{8} . .94 \frac{1}{2}$ | ． | 641 | $94 \frac{1}{4}$ ． $94 \frac{3}{8}$ |  |
| ．．．．．． 17 | $\begin{array}{ll}54 \\ 54 & 4\end{array}$ |  | ． | 63 | $94 \frac{1}{4}$ ．．．${ }^{\text {a }}$ |  |
| ．．．．．． 24 | 53 53 |  | ． | 6410 67 | $93 \frac{5}{6}$ ．．943 ${ }^{\frac{3}{4}}$ |  |
| November．．． 31 | 534 | $94 \frac{1}{8}$ ．${ }^{\frac{2}{6}} 94 \frac{1}{2}$ |  | 67 70 70 | $94 \frac{1}{4} . .94 \frac{2}{6}$ 914. 91 | ． |
| November ．．${ }^{7}$ | 5211 | 941 ．．94⿺ |  | 6911 | 944．．．94 ${ }^{\frac{1}{8}}$ | $\cdots$ |
| ．．．．．． 14 | 523 | 941 ．．943 |  | 701 | $94 \frac{1}{2} . .94 \frac{5}{8}$ |  |
| $\ldots . . .21$ $\cdots \cdots .28$ | 520 | $94 . . .94 \frac{1}{1}$ | 21／ | $70 \quad 1$ |  |  |
| December．．．． 5 | $\begin{array}{ll}51 & 6 \\ 51 & 0\end{array}$ | $94 . . .94 \frac{1}{8}$ | $\ldots$ | 6811 | $94 \frac{3}{7} . .94 \frac{7}{8}$ |  |
| ．．．．．． 12 | 50 50 |  | 3 | $\begin{array}{ll}68 & 5 \\ 68 & 1\end{array}$ | $92{ }^{97}$ | ． |
| ．．．．．． 19 | 498 | $92 \frac{1}{8} \ldots 92 \frac{1}{4}$ | $\cdots$ | 67 |  |  |
| ．．．．．． 26 | $49 \quad 5$ | 92 ${ }^{\frac{1}{4} . .} 92 \frac{3}{8}$ | ．． | 669 | 921 ．． $92{ }^{\frac{3}{8}}$ |  |

DAILY PRICES OF GOLD，AT NEW YORK，FOR THE YEAR 1868.

| Day of Month． | RY． | February． | CH ． |  | M A Y． | J | Y． |  |  |  | Novpmber． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \ldots \\ & 2 \ldots \end{aligned}$ | Holiday． | $\frac{1}{2}, .140 \frac{7}{8}$ |  | $138 \frac{1}{8} \cdot .138 \frac{3}{3}$ |  | $1399^{3}$ ． 1397 |  |  |  |  |  | DECEMBER． |
| $2 \ldots$ | $\begin{aligned} & 1334 . .1335 \\ & 1332 \\ & \hline 134 \end{aligned}$ | $140 \frac{1}{8}$ ．． $141 \frac{1}{2}$ | $\frac{7}{\frac{7}{8}}$ ． | 1373 $13188 \frac{1}{3}$ | 139 S． 139 年 | $1393$ |  | $4_{4}^{3} \cdot .145{ }_{3}^{3}$ | $1444_{4}^{5} .145$ | 139 139 |  | $135 . .135 \frac{1}{4}$ |
|  | $133{ }^{\frac{1}{8}} \cdots 334 \frac{1}{2}$ | 141 | $1400_{4}^{3} . .141{ }^{\frac{1}{4}}$ | ${ }_{138}^{137} \times 138$ | ， | $139 \%$ ． $140 \frac{8}{4}$ | $14 \Gamma^{\frac{1}{8}} \ldots 140 \frac{1}{4}$ | 145.1455 | $143{ }^{\frac{4}{4} \cdots 144}$ | 139 \％${ }^{\text {2 }}$ ． $140 \frac{1}{2}$ | ${ }_{123} 123_{4}^{\frac{1}{4}} \ldots 133^{3}$ | $\begin{aligned} & 134 \frac{7}{7} .15 \\ & 134 \frac{2}{8} . .1351 \end{aligned}$ |
|  | 13 | $140 \frac{1}{1}$ ． $141 \frac{1}{2}$ | 141．．1414 |  | 1391.139 | $140{ }^{1393} \cdots 140$ | Holiday． | 145 145.1468 | $143^{3} . .144 \frac{1}{3}$ |  | $133 \cdot 133{ }^{3}$ | $135 \frac{1}{2} \cdot 135{ }^{3}$ |
|  | $135 \frac{1}{2} . .137$ | $1411^{\frac{2}{8}} \cdots 142 \frac{1}{2}$ | $141 \frac{1}{5} . .141 \%$ | ${ }_{137} 137_{3}^{3} \cdots 138{ }^{1}$ | 1391. | $139 \frac{1}{2} \ldots 1397$ | $140 \frac{1}{2}$ ． $1400^{\frac{3}{4}}$ | $148 \frac{1}{2} \cdots 150$ | $144 \frac{1}{4} \cdot{ }^{1} 144{ }^{\frac{3}{4}}$ | 1397 | $1322 \frac{3}{8} .132 \frac{3}{4}$ | $135{ }^{\frac{3}{8}} \ldots 126_{4}^{3}$ |
|  | 1365． 137 | $142 \ldots 142 \frac{1}{2}$ |  | $138 \frac{1}{1} .138$ | 1392 | $139.1 .139^{3}$ | $140 \frac{1}{2}$ ． 1441 | $1477^{\frac{3}{4}}$ ． $148{ }^{\frac{1}{3}}$ | $1443{ }^{3} \cdot 145$ | 139 ${ }^{\frac{1}{8} \text { ．}} 1440 \frac{4}{4}$ | $133{ }^{3} \cdots 134 \frac{1}{2}$ | 13553． $136 \frac{1}{4}$ |
| 10 | $137 \frac{1}{2} .1378$ | $142{ }^{3} . .1$ |  | $1387.138{ }_{4}^{3}$ |  | $1393 . .139$ ？ | $140 \frac{3}{5} .1405$ |  | $144 \frac{1}{1} .144 \frac{1}{2}$ | ${ }_{138}^{138}$ |  | 1251． 1368 |
|  | 13738．．138 ${ }^{\frac{1}{2}}$ | $141 \frac{1}{8} .142 \frac{5}{8}$ | 1394．．．1393 | G．Friday |  | $1393 \cdot{ }^{\frac{3}{4}} \cdot 139{ }^{\text {d }}$ | $140 \frac{3}{5} . .140 \frac{7}{8}$ | $1481{ }_{1}^{1} \times 147^{3}$ | $144{ }^{1}$ | ${ }_{138}^{138} \ldots 138^{\frac{1}{4}}$ | $1.43^{\frac{3}{2}}$ ． $135{ }^{3}$ | ${ }_{135} 135.135$ |
|  |  | $141 \frac{1}{\frac{1}{2} .} 141{ }^{\text {d }}$ | $139{ }^{\frac{1}{2}} .140 \frac{1}{8}$ |  | $139{ }^{\frac{4}{2}} . .1393$ | 139 139.140 | $140{ }_{\mathbf{S}}{ }^{141 \frac{1}{4}}$ | 1453． 146 娄 | $143 \frac{7}{8}$ ． $1444 \frac{1}{6}$ |  | 13\％${ }^{3}$ 3 $134{ }^{\frac{3}{8}}$ | $135{ }^{2}$ ． 1364 |
|  | $140 \frac{\square}{\text { a }}$ ．．．142 | $140{ }^{3} \cdot .1414{ }^{3}$ | 1399.140 | $128 \frac{1}{1} .139$ | $139 \frac{5}{\text { a }}$ ． $139 \frac{1}{8}$ | $139{ }^{\frac{7}{8} \cdots 140^{8}}$ | 14014．． 1417 | 146．．146 | $144 \overbrace{\mathrm{~S}} 144_{4}^{3}$ | 1375 | 13， 3 3 | $1351 . .135{ }_{4}^{3}$ |
|  | $138 \frac{1}{2}$ ． $140 \frac{1}{8}$ | $140 \frac{3}{8} \cdots 141 \frac{1}{8}$ |  |  | $139{ }^{3} . .140 \frac{1}{4}$ |  | $141 \frac{1}{2}$ ． $142 \frac{1}{8}$ | $146 ⿳ 亠 丷 厂 彡$ | 1435 ${ }^{\text {a }}$ ． $144 \frac{1}{8}$ | ${ }^{137}$ | ${ }_{134} 13 . . .135{ }^{\text {a }}$ |  |
|  | $139.18140 \frac{1}{2}$ |  | 1381 ${ }^{\frac{1}{2} \text { ．} 1397}$ | $138 . .138$ | $139{ }^{\frac{8}{3}} . .139^{\frac{3}{4}}$ | $140{ }^{1} \times 140^{\frac{3}{3}} \cdot 14 \mathrm{C}_{5}^{\frac{5}{5}}$ | 141 142， 1428 | $146{ }_{4}^{3} \cdots 146 \frac{7}{8}$ | $148^{3} . .1448$ | 1375 | ${ }^{\text {S }}$ ． | $135 \frac{1}{8} \cdots 185$ |
|  | 138 | $140 \frac{7}{3}$ ． | $139.139 \frac{2}{3}$ | $138{ }_{4}^{1} . .138 \frac{3}{2}$ |  | $140 \frac{3}{3}$ ． $1411^{\frac{1}{4}}$ | $142{ }^{\frac{3}{3}} . .14$ ？${ }^{\text {a }}$ |  | $144 \frac{1}{1} \times 144 \frac{7}{2}$ | $1371 . .13: \frac{3}{4}$ | $135 \frac{1}{2}$ ． 137 | $135.135^{\frac{3}{3}}$ |
|  | ${ }^{1387}{ }^{\text {S }}$ ．${ }^{138}{ }^{4}$ | 140 | $1388_{1}^{1} \cdot 1388$ | $138 \frac{1}{2} \cdots 138{ }_{4}^{3}$ | $139{ }_{4}^{1} .1391$ | $140 \cdot 1404$ | $143{ }_{4}^{1} \times 144^{4}$ | $146 \frac{1}{1} \cdot 147^{\frac{1}{4}}$ | $144{ }^{\frac{3}{3}} .144^{3}$ | 136 | $134 \frac{1}{7} . .136 \frac{5}{8}$ | $134 \frac{1}{1}$ ． 125 \％ |
|  | $138 \frac{7}{2} .139{ }_{4}^{3}$ | $140.140 \frac{1}{2}$ | 138 |  | $139{ }^{\frac{3}{3}}$ ． $13139{ }^{\frac{3}{4}}$ | $148 \cdot \frac{1}{2} . .140 \frac{7}{7}$ |  | $1415 \frac{5}{8} . .145 \frac{1}{8}$ | 14 |  | 1237 | $134{ }^{\frac{5}{3} .} 135 \frac{1}{4}$ |
|  | $138{ }_{4}^{\frac{3}{4}} . .139{ }^{\frac{1}{2}}$ | $140 \frac{1}{2} . .141 \frac{3}{4}$ | 1384． $13888^{3}$ |  | 1393 －1396 | $140 \frac{1}{8} \times 140 \frac{7}{8}$ | $143 . .1435^{5}$ | $143 \frac{1}{\frac{1}{2}} . .1444^{\frac{7}{8}}$ |  | $1263^{2} \times 137$ | $134 \frac{1}{1} \ldots 135$ | $125.135{ }_{4}^{3}$ |
|  | 139.1393 | Holiday． |  | $139{ }^{\frac{1}{4}} . .140 \frac{1}{4}$ | 1397.1398 |  | 142 s． 1434 | $143{ }^{\frac{7}{7}} .1444^{\frac{3}{3}}$ | $144 \frac{3}{4} \cdots 144 \frac{3}{8}$ | 1361 | $134{ }^{\frac{1}{3}} \cdots 134{ }_{4}^{\frac{1}{3}}$ |  |
|  | 1393．${ }^{3} 140{ }^{\frac{1}{8}}$ |  | $138{ }^{\text {s }}$－ 139 | $13.92 \cdot 140{ }^{\frac{8}{8}}$ |  | $140 \frac{1}{8} \cdot 140 \frac{3}{3}$ | $143 . .1438$ | $1433^{7}$ ． $1444^{\frac{1}{2}}$ | 1423 2 .143418 | 1 $125 \frac{1}{2} \cdots 135$ |  | $135^{12} \cdot 13{ }^{2} \frac{1}{2}$ |
|  | $143{ }^{3} \cdots 140{ }^{\text {a }}$ | 1421413144 | $137 \mathrm{~m} . .138 \frac{3}{8}$ | 139.140 |  | $1400_{4}^{1} . .140 \frac{8}{8}$ | 143 ${ }_{\text {¢ }}$ |  | 1423． $14143{ }^{\text {a }}$ | 185.136 | $134 . .134^{3}$ | $134{ }^{3} .135^{2}$ |
|  | $159.714{ }^{8}$ | $1414 \frac{1}{\frac{1}{2}} \cdots 1414{ }^{\frac{1}{3}}$ | ${ }_{138}^{138}$ |  | 1397． 140 | $140 \frac{1}{8}$ ． $140 \frac{1}{2}$ | $143 \frac{1}{8} \cdots 14 \varepsilon \frac{3}{8}$ | $1444 \frac{1}{2} \cdots 146{ }^{2}$ | $141 \frac{1}{3} \times 142 \mathrm{z}$ | $134 \frac{3}{8} \cdots 135 \frac{1}{8}$ | 134 ${ }^{1} \times 134 \frac{1}{2}$ | $134 \frac{1}{3} . .135 \frac{1}{8}$ |
|  | $140 \frac{3}{\frac{3}{2}}$ ． $141 \frac{1}{3}$ | $140 \frac{3}{\frac{3}{5}}$ ． $141 \frac{1}{2}$ | $1\left\{8 \frac{1}{4} \ldots 138\right.$ | $138{ }_{4}^{3}$ ．． 139 | $139{ }^{\text {P }}$ | 140 |  | 144.145 | 142 ${ }^{\frac{1}{8} \text { ．} 142 \frac{1}{2}}$ | $1233^{3} . .134$ | Thanks＇g |  |
|  | 140 ． 1414 | 141 ${ }^{\text {a }}$ 141 ${ }^{\text {a }}$ | 138 \％$\ldots 138 \frac{8}{8}$ | $1399.139{ }^{1}$ | 1393 | 140 ．．14 | $143 \frac{1}{2} \ldots 144 \frac{1}{8}$ | $1443^{3} .145{ }^{1}$ |  | $134 \frac{1}{2} .134$ 曾 | $135 . .135^{7}$ |  |
|  | 140.141 | $141 \frac{1}{4} 1411_{8}^{7}$ |  | $139 . .1398$ | $1394 . .1393$ | 140 ．．1401 | $144{ }^{1} \times 144 \frac{1}{2}$ | $144{ }_{1}^{3} \ldots 145{ }^{\text {a }}$ | $1411 \frac{1}{1} \times 1421^{1}$ | 1382． 1348 | $134{ }_{4}^{3} \ldots 13{ }^{\text {E }}$ 年 | $134{ }_{4}^{3} \cdot 15$ |
| M1，${ }^{\text {a }}$ ，${ }^{\text {aly }}$ | 140 ${ }^{\frac{1}{8} \text { ．} 140 \frac{5}{8}}$ |  |  | $139 \frac{1}{8} . .139 \frac{1}{2}$ .... | $139 \frac{1}{2} \mathrm{~S}^{1399^{3}}$ | $140 \frac{1}{8} . .140^{\frac{3}{3}}$ |  |  | 141 $141 \frac{1}{8} \cdot .1411 \frac{1}{3}$ | $134 \frac{1}{8} \ldots 1348$ | $135 \frac{1}{6} .135{ }^{\frac{3}{4}}$ | ${ }_{131} 134^{3} \ldots 1344^{7}$ |
| Range． | 1331 ${ }^{\frac{1}{4}} 142 \frac{1}{4}$ | 1393144 | $1377^{7} .141 \frac{1}{4}$ |  |  |  |  |  |  | $133 \frac{3}{4} \cdot .124$ |  | 1343． 135 |
|  |  |  |  | 1374 | 13918．．． $140 \frac{1}{2}$ | $139 \frac{2}{8} .141 \frac{1}{4}$ | $140 \frac{1}{8} . .145 \frac{1}{4}$ | $143 \frac{1}{2} . .150$ | 141 $\frac{1}{\frac{1}{6}}$ ． $145 \frac{1}{6}$ | 1323 ${ }^{3} . .140 \frac{1}{2}$ | $132 . .137$ | $134{ }_{8}^{3} . .136{ }_{4}^{3}$ |

Statement showing the range of prices monthly and yearly．

|  |  | 1864. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan.... Feb. | 1535 ${ }^{\frac{5}{5}} \times 160{ }^{\frac{1}{2}} .172 \frac{3}{4}$ | $\begin{aligned} & 151 \frac{1}{2} .159 \\ & 157 \frac{1}{2} . .161 \end{aligned}$ | $\begin{aligned} & 1800 \\ & 1977.234 \frac{3}{3} \\ & 196 \frac{2}{3} \cdot .2163 \end{aligned}$ | $1363{ }^{3} \cdots 144^{3}$ | $\begin{aligned} & 1867 \\ & 13 c \frac{1}{2} \ldots 137 \end{aligned}$ | $1868 .$ | Aug．．． | $\xrightarrow{1863 .}$ | $231{ }^{1}$ ． $2611^{3}$ | $140{ }^{\frac{1}{3}} . .145 \frac{1}{1}$ | $18 t 6$. | 1867. | 18 c8． |
| March． | $139{ }^{1} \cdot .171{ }^{\frac{1}{3}}$ | ${ }_{159}^{157}{ }^{\frac{1}{2}} \ldots 161$ |  | $145{ }^{\frac{3}{3}} \ldots 1498$ | $1251 . .140{ }^{\text {a }}$ | $139{ }^{\frac{3}{4}} \cdots 144$ | Sept．．． | 126\％．．142 ${ }^{\text {a }}$ | ${ }_{191}{ }^{231} \cdot{ }^{\frac{1}{2}} \cdot 261{ }^{\frac{1}{4}}$ | 1404， $142{ }^{\frac{1}{2}} .145 \frac{1}{2}$ | $\begin{aligned} & 14 f_{2}^{1} \cdot .1521 \\ & 143 \end{aligned}$ | $139 \frac{7}{8} . .142 \frac{1}{2}$ | $143 \frac{1}{2}-150$ |
| April ．． | 1451 ${ }^{\frac{1}{2} .157 \frac{7}{8}}$ | 1664． $184{ }^{\frac{3}{4}}$ | $143 \frac{1}{2} .154 \frac{1}{2}$ | 125. | 1323 ． $140 \frac{1}{3}$ | $137 \frac{1}{2}$ ． $1414 \frac{1}{4}$ | Oct ．．． |  | $189 \cdots 227^{\frac{3}{4}}$ | $144 \frac{1}{1} . .149$ | $145 \frac{1}{2} \cdot 154$ | $140^{\frac{1}{4}} .1468146$ | $14118.145 \frac{1}{8}$ |
| May． | $143 \frac{1}{2} . .1543^{3}$ | $168 . .190^{4}$ | 1288 | $125.129{ }^{1}$ |  |  | Nev．．． | 143.154 | ${ }_{210}{ }^{1} \times 260^{4}$ | 1445.1149 | 147\％ | 140 $137 \frac{1}{\frac{1}{6}}$ ． $14414 \frac{1}{8}$ | $\begin{aligned} & 1338 . .140 \frac{1}{2} \\ & 132 \cdot . .137 \end{aligned}$ |
| June | $140 \frac{1}{\frac{1}{2}} .148{ }^{\text {a }}$ | $193 . .250$ | $185 \frac{1}{1} .1477^{\frac{1}{8}}$ | $137 \frac{1}{2} \cdots 166$ | ${ }^{13} 2^{3} \cdot 12888$ | 1391 $3140 \frac{1}{2}$ | D | $148 \frac{1}{2} .152{ }_{4}^{3}$ | $212^{3} . .241$ | $144 \frac{1}{2}$ ． $148 \frac{1}{2}$ | $131{ }_{4}^{\frac{1}{4} \text { ．}} 1411_{4}^{3}$ | $132 \frac{1}{2} \ldots 137 \frac{7}{8}$ | $\begin{aligned} & 132.137 \\ & 1343_{8}^{3} \cdot 1: 64 \end{aligned}$ |
|  | 12 | 222 ．． 285 | 128 ${ }^{\frac{1}{8} \text { ．} 1468}$ | $147 . .155$ | $128 . .140{ }^{3}$ | 140 $\frac{1}{8}$ ． $145 \frac{1}{4}$ | Year． | 1221 ． $172 \frac{1}{2}$ | $151 \frac{1}{2}$ ． 285 | $128 \frac{1}{2} \cdot .284 \frac{3}{3}$ | $124 \frac{1}{8}$ ． $166_{4}^{3}$ | 132 ${ }^{\frac{1}{8} . .146 \frac{3}{8}}$ | $132 . .150$ |

SUGGESTED FORM OF OFFICIAL RETURNS TO BE MADE TO GOVERNMENT BY CHARTERED BANKS.
IIABILINIFES.


## II.-THE PRODUCE TRADE.

The aggregates of the receipts and shipments of Flour and Grain are stated in the following summary, as in former Reports ;-particulars of receipts for several years prior to 1868, will be found on page 50 . Besides the information given in the present section, many important particulars connected with the Grain Trade of Great Britain, the United States, and the Dominion of Canada; will be found in the Preliminary Report on pages 37 to 51 inclusive,-especially that portion of it, which shows comparative prices in Halifax, N.S., St. John, N.B., Montreal, Toronto, Hamilton, and Oswego. The reader is also referred to the section entitled Unclassed Returns, where tables will be found showing the various ports in the United Kingdom to which Flour and Grain were shipped during the season of navigation last year,-the quantities exported via the River St. Lawrence during a series of years,-quantities received weekly via the Lachine Canal,-also, a monthly statement of receipts and shipments via the Grand Trunk Railway, \&c.

|  | RECEIPTS. |
| :---: | :---: |
| Flour, 790,311 | barrels ; equal to .. ${ }_{3,951,555}^{\text {Bushels, }}$ |
| Meal, 11,570 | .* .. ... 115,700 |
|  | 2.426,879 |
| Maize | 1,086,204 |
| Peas | 520,401 |
| Barley | 268,386 |
|  | 331,842 |
| Rye | 2,797 |
| Total in 1 | 888............... ${ }^{8,703,764}$ |
| Total in 1 | 867.................. 10,796,576 |
| Total in 1 | 866. . . . . . . . . . . . . . 10,360,001 |
| Total in | 865................. 8,541,582 |
| Total in 1 | 1864................. 9,675,058 |


| SHIPMENTS. |  |
| :---: | :---: |
| Flour, 683,612 barrels; equal to... | Bushels. <br> 3,418,060 |
| Meal, 26,498 | 264,980 |
|  | 1,062,884 |
| Maize | 782,497 |
| Peas | 663,545 |
| Barley | 451,366 |
| Oats | 903,024 |
| Kye |  |
| Total in 1868. | 7,543,362 |
| Total in 1867 | 9,7¢2,425 |
| Total in 1866. | 10,2:0,150 |
| Total in 1865. | 9,725,742 |
| Total in 1864. | 11,129,544 |

STORAGE CAPACITY IN MONTREAL, in 1868.

|  | Wheat. Bush. | Flour. Brls. |  | Whrat. <br> Bush. | Flour. Brls. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ira Gould \& Sons...... | 250,000 | 20,000 | Janes \& Oliver . . . . . | $\ldots$ | 20,000 |
| Grant, Hall \& Co...... | 200,000 | 15,000 | John Campbell. ...... |  | 10,000 |
| J. McDougall .......... | 200,000 | 17,500 | James Holiday........ |  | 15,000 |
| James Inglis...... . . . | 200,000 | 100,000 | Glassford, Jones \& Co. |  | 2,000 |
| James Hervey . . . . . . . |  | 40,000 | J. Parkyn, Cote St. Paul | 75.000 | 4,000 |
| Do. | 100,000 | 3,000 | Wm. Wilson.......... | , | 20,000 |
| E. Pennie............. | 40,000 | 15,000 | D. Torrance \& Co .... | .... | 10,000 |
| R. 'T'. Routh . . . . . . . . . | .... | 14,000 | Robert Mitchell...... | $\cdots$ | 8,500 |
| J. H. Henderson....... | .... | 25,000 | Grain Drier . . . . . . . . | 60,000 | $\ldots$ |
| T. M. Bryson . . . . . . . Dow's Grain Store. . . | 200,000 | 10,000 | Other Stores.......... |  | 40,000 |
| Dow's Grain Store..... Canal Sheds.......... | 200,000 | $\cdots$ | Floating Storage ...... | 100,000 | $\ldots$ |
| A. W. Ogilvie \& Co... | 275,000 | 10,000 | Totals..... | 1,730,000 | 435,000 |
| Brodie \& Co. . . . . . . . . | 30,000 | 2,000 |  | 1,730,00 | 435,00 |

FLOUR.

| WEEK Ending. | Recripts of Flour in 1868. |  | Shipments of Flour in 1868. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via G. T. Railway. Barrels. | ViaLachine Canal. Barrels. | Via Portland. Barrels. | Via St. Lawrence. Barrels. | Via Quebee Ste'rs. <br> Barrels. | Via <br> M. \& C.R'y. <br> Barrels. | Via <br> Coaticook. <br> Barrels. |
| January | 7,287 | .... | 2,400 |  |  |  |  |
|  | 7,499 | $\cdots$ | 2,400 | $\ldots$ | $\ldots$ | 2,150 900 | 1,050 600 |
|  | 7,950 4,955 | .... | 2,500 | $\ldots$ |  | 1,030 | 1,000 |
|  | 4,955 6,418 | $\ldots$ | 600 100 | $\ldots$ | .... | 516 | 500 |
| February | 6,418 6,900 | .... | 1,100 500 | $\ldots$ | $\ldots$ | 845 605 | 1,500 |
|  | 4,200 | $\ldots$ | 500 | $\ldots$ | $\ldots$ | 606 783 | 800 2,900 |
|  | 5,260 | $\ldots$ |  | $\ldots$ |  | 634 | 2,900 200 |
| March | 2,100 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 598 | ... |
|  | 3,400 | .... | .... | .... |  | 517 | 656 |
|  | 7,399 | .... | .... |  |  | 850 |  |
|  | 9,038 | . | . | ... | $\ldots$ | 1,199 | - 525 |
| April | 10,245 | . | $\ldots$ | $\ldots$ | .... | 1,112 | ... |
|  | 7,797 | .... | .... |  | .... | 1,284 | 700 |
|  | 15,113 |  |  | ... | $\ldots$ | 2,700 | 200 |
|  | 13,903 |  | . | $\ldots$ | $\ldots$ | 1,210 | 500 |
|  | 16,496 | 700 | $\ldots$ | 8,316 | 22,184 | 850 | 700 |
| May $\begin{array}{ll} \\ & 1 \\ & 2 \\ & 2\end{array}$ | 10,400 | 21,483 | 500 | 3,271 | 28,584 | 912 | 300 |
|  | 9,651 | 22,215 | .... | 6,435 | 1,705 | 510 | 10 |
|  | 7,601 | 13,217 | .... | 6,546 | 417 | 900 | 400 |
|  | 6,300 | 13,073 | $\ldots$ | 17,438 | 5,048 | 1,079 | ... |
| June $\begin{array}{ll} \\ & 1 \\ & 1 \\ & 2\end{array}$ | 6,505 | 10,297 | .... | 7,343 | 6,307 | 1,165 | 100 |
|  | 5,500 | 8,199 | . | 15,983 | 5,955 | 1,290 | 400 |
|  | 10,550 | 5,965 | ... | 14,537 | 3,815 | -820 | 1,000 |
|  | 7,294 4,913 | 6,236 | $\cdots$ | 6,077 | 2,450 | 773 | 1,600 |
| July | 4,913 8,149 | 7,581 5,891 | ... | 6,570 | 4,720 | 920 | 400 |
|  | 10,238 | 1,891 4,894 | . | 2,071 3,488 | 2,498 | 1,380 | .... |
|  | 6,794 | 4,935 | $\ldots$ | 3,458 | 4,004 | 1,422 875 | $\cdots$ |
|  | 8,051 | 4,302 | $\ldots$ | 329 | 9,017 | 1,143 | - 501 |
| August | 5,868 | 3,830 |  | 2,765 | 8,145 |  | .... |
|  | 5,994 | 3,146 | . | 2,516 | 2,335 | 1,141 | ..... |
|  | 4,682 | 7,122 | . | 1,121 | 1,394 | 852 | $\ldots$ |
|  | 4,505 | 4,718 | $\ldots$ | 6,124 | 2,298 | 1,081 | . |
| Septr. | 5,000 | 6,786 | .... | 1,216 | 3,486 | 990 | .... |
|  | 5,218 | 6,696 | .... | 4,854 | 4,286 | 471 | $\ldots$ |
|  | 5,452 | 10,441 | $\ldots$ | 11,149 | 1,245 | 428 | ... |
|  | 7,162 | 13,842 | .... | 16,214 | 6,513 | 900 |  |
|  | 11,640 8 | 13,276 | .... | 15,866 | 6,340 | 1,501 | . |
| October | 8,089 11,234 | 16,883 | $\ldots$ | 3,346 | 5,363 | 680 | .... |
|  | 11,234 10,300 | 22,483 10,674 | $\ldots$ | 7,475 14,157 | 5,725 | 738 | .... |
|  | 7,801 | 16,044 | $\ldots$ | 14,157 16,290 | 8,117 1,771 | 760 980 | 816 |
| Novr. | 13,325 | 12,081 |  | 16,29 10,463 | 1,77 8,759 | 980 670 | 816 |
|  | 14,148 | 14,028 |  | 11,314 | 9,221 | +96 | $\ldots$ |
|  | 19,149 | 24,090 | $\ldots$ | 10,724 | 11,127 | 838 |  |
|  | 19,154 | 15,578 | .... | 8,672 | .... | 635 | 1,252 |
| Decr. | 13,083 | 7,688 | $\cdots$ | 3,356 | .... | 850 |  |
|  | 10,587 |  | 901 | .... | .... | 557 |  |
|  | 1,806 11,400 | $\cdots$ | 300 | .... | . | 625 | .... |
|  | 12,465 | $\ldots$ |  |  |  | 1,267 514 |  |
| Totals... | 449,420 | 338,394 | 11,701 | 249,584 | 184,075 | 48,977 | 21,161 |

The arrivals of Flour by Grand Trunk Railway, (the figures for each week being approximates,) show an increase in 1868 of 8,879 brls., or a fraction over 2 per cent., as compared with 1867 ; the increase in 1867 over 1866, was 128,436 brls., or 41 per cent.,there having been a decrease in 1866 as compared with 1865 of 28,481 brls., or $8 \frac{1}{3}$ per cent. The receipts by Lachine Canal during 1868 show an increase of 25,458 brls., or $8 \frac{1}{8}$ per cent, over arrivals in 1867; there was a decrease of 79,191 brls., or $20 \frac{1}{4}$ per cent., in 1867 as compared with 1866,-there being also a decrease in 1866 as compared with 1865 , of 49,213 brls., or $11 \frac{1}{3}$ per cent. Adding some comparatively small quantities by other channels to the foregoing figures, the arrivals of Flour in Montreal during the past eight years were as follows:-


The quantities of Flour manufactured in the City of Montreal during the past six years were :-

| $1868 \ldots \ldots .372,246$ | brls. | $1866 \ldots \ldots 260,151$ | brls. | $1864 \ldots \ldots .335,827$ | brls. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $1867 \ldots \ldots 285,857$ | " | $1865 \ldots \ldots .225,133$ | ". | $1863 \ldots \ldots 294,141$ | ". |

The shipments of Flour from Montreal in Ocean-steamers via Portland during four years were, - in $1868,11,701$ brls., -1867 , 11,805 brls., $-1866,28,066$ brls. $-1865,26,913$ brls. The shipments in sea-going vessels via River St. Lawrence in 1868, show an increase of 51,720 brls., or $26 \frac{1}{8}$ per cent, as compared with 1867 ; the increase in 1867 as compared with 1866 , was 57,848 brls., or $41 \frac{1}{4}$ per cent.,-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 partictlarized via Portland, Coaticook, and Montreal and Champlain R. R. 172,841 brls.
By Sea-going vessels
249,584 "
By Richelieu Co.'s Steamers, Market Boats, Canal, \&e
261,187 "
Total for 1868................... . . 683,612 brls.
Total for $1867 \ldots . . . . . . . . .$. ..... 569,021
Total for 1866
575,198 "


The figures for 1868 show a considerable decrease in the quantity of Superfine, there being an increase in all other grades except Superior Extra. The total decrease last year as compared with 1867 was 6,660 brls., or $1_{3}^{\frac{2}{3}}$ per cent. ; there was an increuse in 1867 of 144,190 brls., or $55 \frac{1}{2}$ per cent., as compared with 1866 ,-the increase in 1866 over 1865 being a little more than 5 per cent. The quantity of Flour inspected in 1868 was as $34 \cdot 20$ per cent. of the whole quantity received and manufactured,-in 1867, 39.47 per cent.,-in 1866, 27 per cent. The following table gives a comparison upon a different principle :-


Stocks of Flour and Wheat in Store.
The following table shows the quantities of Flour and Wheat in store and in hands of millers, in Montreal, on the dates mentioned :-

|  |  | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Flour. Brls. | Wheat. <br> Bush. | Flour. Brls. | Wheat. Bush. | Flour. Brls. | Whrat. Bush. |
| January . . . . . . . . 11 |  | 63,043 | 139,750 | 64,826 | 52,550 | 98,736 | 156,088 |
|  |  | 70,042 | 116,254 | 70,019 | 41,065 | 82,289 | 205,883 |
| February |  | 68.798 | 104,550 | 72,823 | 34,713 | 71,609 | 168,761 |
|  |  | 67,740 64,600 | 105,650 | 76,791 | 19,805 | 67,865 | 171,840 |
| March |  | 64,600 | 106,550 | 78,688 | 10,883 | 52,430 | 146,200 |
|  |  | 57,992 60,355 | 106,160 86,510 | 72,911 | 6,551 | 47,130 | 108,000 |
| Aprin. |  | 60,355 71,478 | 86,510 | 75,582 | 2,200 | 34,584 | 102,700 |
| May |  | 71,580 | 79,800 70,000 | 72,932 | 2,884 | 32,652 | 107,700 |
| .... |  | 77,722 | 27,600 | 57,531 | 4,810 $\mathbf{2 5 , 0 4 0}$ | 13,763 31,438 | 95,136 65,500 |
| June ... |  | 84,572 | 79,378 | 51,775 | 42,979 | 45,127 | 52,650 |
| July . |  | 53,646 | 159,668 | 62,107 | 58,000 | 52,989 | 46,200 |
|  |  | 45,683 | 81,160 | 44,067 | 48,688 | 45,478 | 40,700 |
| August. | 15 | 33,917 | 55,168 | 36,671 | 93,341 | 41,116 | 33,700 |
|  |  | 26,698 | 64,737 | 28,063 | 85,942 | 44,508 | 47,950 |
|  | 15 | 21922 | 35,550 | 16,252 | 42,553 | 25,570 | 55,400 |
| September |  | 26,917 | 8,750 | 17,098 | 47,000 | 15,785 | 55,860 |
|  | 15 | 21,944 | 47,550 | 10,224 | 26,216 | 6,895 | 700 |
| October | 1 | 16,607 | 43,795 | 24,982 | 97,697 | 4,548 | 21,700 |
| November | 15 1 | 40,331 22,107 | 111,854 139,461 | 29,972 | 84,155 | 27,802 | 36,900 |
|  | 1 | 22,107 31,515 | 139,461 114,100 | 39,701 | 144,996 | 29,910 | 76,200 |
| December | 1 | 36,378 | 114,100 | 52,330 | 175,704 | 36,745 | 36,400 |
|  | 15 | 45,697 | 166,118 | 62,319 | 171,200 | 61, $\mathbf{6 1 2 7}$ | 14,365 36,350 |

## Prices of Flour in Montreal.

The reader is referred to the tables on pages 41 to 44 for a comprehensive stat ment of prices of Superfine Flour during a number of years,-the highest and lowest prices of Superfine from Canada Wheat in the Montreal market from 1858 to 1868 inclusive, being also shown on page 45 . It will be seen, on examining the table on next page, that prices did not vary greatly during the first four months of 1868 , the range being $\$ 7.30 @ \$ 7.65$; but in May a decline commenced, and the closing rate of the year was \$4.95. As this sheet is passing through the press, sales are quoted at $\$ 4.25$, with downward tendency.

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


WHEAT.


The figures in the preceding table indicating weekly arrivals of Wheat in Montreal by Grand Trunk Railway, are approximates, the total is actual. The total for the year 1868 shows a decrease of 125,066 bushels, or 25 per cent., as compared with 1867 ; there was an increase in 1867 as contrasted with 1866 , of 296,261 bushels, or $146 \frac{3}{4}$ per cent. ; there having been a decrease in 1866 as compared with 1865 , of 245,268 bushels, or $54 \frac{3}{4}$ per cent. The receipts by Lachine Canal in 1868 show a decrease of 387,360 bushels, or $15 \cdot 867$ per cent., as compared with 1867 ; there was a large increase, however, in 1867 over 1866, viz., $1,869,826$ bushels, or 327 per cent.,-there having been a decrease in 1866 as compared with 1865 , of $1,630,198$ bushels, or 74 per cent. The following is a summary of shipments during past three years :-

|  | 1868 | 1867 | 1866 |
| :---: | :---: | :---: | :---: |
| By G. T. Railway (including ocean ${ }^{\text {ateamers) }}$ | Bushels. | Bushels. | Bushels. |
| By River St. Lawrence.................... | 19,106 | 107,173 | 76,464 |
| By Richelieu Co.'s Steamers . . . . . . . . . . . . . . . . . . . . . | $1,020,587$ 1,345 | 1,446,637 | 3,663 |
| Via Port of St. Johns . . . . . | 1,3 | 872 | 2,668 |
| By Lachine Canal. . | 40,920 | - 21,846 | 483 |
| Total. | 1,081,958 | 1,576,528 | 83,278 |

For quantities of Wheat imported into Great Britain from United States and Canada,-see p. 37. For prices of Wheat in Montreal, Toronto, Hamilton, and Oswego,-see pp. 41, 42, 43, and 45. The highest and lowest prices in Montreal during eleven years, are shown on p. 45.
Prices for two years in Chicago and Milwaukee, will be found on pp. 70 and 71.
Weekly Prices of Milwaukee and Chicago Spring Wheat in Montreal during Five Years.

| DATE OF QUOTATION. | 1868 <br> Per Bushel of 60 lbs . | $\begin{aligned} & 1867 \\ & \text { Per Bushel of } \\ & 60 \text { lbs. } \end{aligned}$ | $\begin{aligned} & 1866 \\ & \text { Per Bushel of } \\ & 60 \text { lbs. } \end{aligned}$ | $\begin{aligned} & 1865 \\ & \text { Per Bushel of } \\ & 60 \text { lbs. } \end{aligned}$ | $\begin{aligned} & 1864 \\ & \text { Per Bushel of } \\ & 60 \text { lbs. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May..... 1 | $\begin{array}{cc} \$ \mathrm{c} . & \$ \mathrm{c} . \\ \ldots & \ldots . . \end{array}$ | $\$ \mathrm{c} . \quad \$ \mathrm{c} .$ | $\$ \mathrm{c} . \quad \$ \mathrm{c} .$ | $\$ \mathrm{c} . \quad \$ \mathrm{c} .$ | $\$ \text { c. } \quad \$ \mathrm{c} .$ |
| .... 8 |  |  |  | 1.00 .. $1.02 \frac{1}{2}$ | $0.87 \frac{1}{2}$ |
|  | 1.67 |  |  | $1.07 \frac{1}{2} . .1 .10$ | $0.90 . .0 .91$ |
| 22 | 1.65 |  |  | 1.12 ${ }^{\frac{1}{2} . .} 1.15$ | $0.87 \frac{1}{2} . .0 .89$ |
|  | 1.55 . $1.57 \frac{1}{2}$ |  |  |  | $0.86 \ldots 0.87$ |
| .... 12 | 1.45 <br> 1.50 <br> . .1 .50 <br> 1.55 |  |  | $1.01 . .1 .03$ | $0.86 . .0 .87 \frac{1}{2}$ |
| .... 19 | $1.47 \frac{1}{2}$.. 1.50 |  | ... .. .... | $0.97 \frac{1}{2} \ldots 1.00$ $0.98 \ldots 1.00$ | $\begin{array}{lllll}0.90 & \cdots 0.91\end{array}$ |
| .. 26 | $1.50 \ldots 1.52 \frac{1}{2}$ |  |  | $0.97 \frac{1}{2}$.. 0.98 | lor 0.91 0.92 |
| . 3 | $1.42 \frac{1}{2}$.. 1.45 | .... ...... |  | $0.94 \quad .0 .95$ | $0.94 \ldots 0.95$ |
| . 10 | $1.42 \frac{1}{2}$. $1.47 \frac{1}{2}$ | .... ...... | … .. .... | $0.95 \quad .0 .97$ | $0.95 \ldots 0.96$ |
| . 24 | $1.42 \frac{1}{2} \ldots 1.44$ |  |  | 0.95 .. 0.96 | $0.96 \ldots 0.97$ |
| .... 24 | 1.40 | .... ...... | .... .. .... | 0.96 .. 0.98 | $0.95 \ldots 0.97$ |
| Aug. .... 7 | $1.42 \frac{1}{2} \ldots 1.47 \frac{1}{2}$ | . ...... | ... . . . . | $0.94 \ldots 0.96$ | $0.95 \ldots 0.97$ |
| .... 14 | 1.43 .. 1.44 | . | ... .. . .. | 0.96 .. <br> 0.96 $\ldots .97$ <br> 0.98  | 0.95 . |
| ... 21 | 1.43 .. 1.44 |  |  | 1.05 .. $1.07 \frac{1}{2}$ | $\begin{array}{llll}0.91 & . . & 0.93 \\ 0.89 & .0 .91\end{array}$ |
| Sent ${ }^{\text {c. }} 28$ | $1.35 \ldots 1.38$ | .. ....... |  | $1.07 \frac{1}{2} . .1 .10^{2}$ | 0.871 . . 0.89 |
| Sept..... 4 | $1.32 \frac{1}{2} . .1 .35$ |  |  | 1.10 .. $1.12 \frac{1}{2}$ | 0.89 .. 0.90 |
| .... 11 | $1.29 . .1 .31$ | 1.50 |  | 1.15 .. ... | 0.90 .. 0.92 |
| .... 18 | $1.27 \frac{1}{2} . .1 .30$ | 1.55 ..1.57 $\frac{1}{2}$ | $1.52 \frac{1}{1}$ | 1.15 .. 1.16 | 0.90 .. 0.92 |
| .... 25 | 1.26 .. 1.28 | $1.54 \ldots 1.53$ | 1.52 t | 1.15 .. 1.16 | 0.90 .. 0.92 |
| .... 2 | … ${ }^{\text {c }} 1.21$ | $1.57 \frac{1}{2} . .1 .60$ | $1.52 \frac{1}{2}$ | 1.20 . 1.25 | 0.90 .. 0.92 |
| $\cdots{ }^{9}$ | 1.18 . 1.20 | $1.59 . .1 .61$ | 1.48 . 1.50 | $1.20 \ldots 1.27 \frac{1}{2}$ | 0.90 .. 0.91 |
| .... 16 | 1.15 .. 1.18 | $1.62 \frac{1}{2} . .1 .65$ | 1.40 . 1.45 | 1.20 .. 1.26 | 0.90 .. 0.91 |
|  | 1.15 .. 1.17 | 1.58 ..1.60 | $1.47 \frac{1}{2}$. | 1.18 .. 1.24 | $0.89 \ldots 0.90$ |
| Nov. ${ }^{\text {. }}$. 30 | $1.14 . .1 .15$ | 1.58 ..1.60 | $1.47 \frac{1}{1}$. 1.50 | $1.18 \ldots 1.25$ | 0.89 .. 0.90 |
| Nov. .... ${ }^{6}$ | $1.14 \ldots 1.15$ | $1.52 \frac{1}{2} \ldots 1.55$ | $1.47 \frac{1}{1}$. 1.50 | $1.22 \frac{1}{2}$. 1.30 | 0.30 .0 .91 |
| $\ldots$ | .... . 1.14 | 1.521 $\ldots 1.53$ | $1.47 \frac{1}{2}$.. 1.50 | $1.22 \frac{1}{2}$. 1.30 | $0.90 \ldots 0.91$ |

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


Weekly Prices of Spring Wheat in Chicago for Two Years.


Jan

Feb

Mar

Apri

May

Junt

July

Aug

Sept

Octo

Nov

Dece

Weekly Prices of Spring Wheat in Milwaukee for Two Years.


MAIZE.

| WEEK ENDING. | Regeipts of Maize in 1868. |  | Shipments of Maize in 1868. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via T. Railway. Bushels. | Via Lachine Canal. Bushels. | Via River St. Lawrence. Bushels. | Via Steamers, Barges, \&c., to Quebec. Bushels. | Via Mont.\& Cham. Railway. Bushels. |
| February 26 | 350 | $\ldots$ | .... | .... | $\ldots$ |
| March ... 4 | $\cdots$ | $\ldots$ | $\ldots$ | .... | .... |
| ....11 | -775 | $\ldots$ | $\ldots$ | .... | ... 350 |
| .... 25 | 588 | . $\cdot$ | . | . | 700 |
| April .... 1 | 4,300 | .... | $\ldots$ | $\ldots$ | .... |
| .... 8 | .... | .... | $\ldots$ | .... | .... |
| .... 15 | .... | .... | $\cdots$ | . | .... |
| .... 22 | .... | $\cdots$ | $\cdots{ }^{7}$ | .... | . $\cdot$ |
| May ..... ${ }^{\text {. }} 6$ | . . . | 11,744 | 400 | . | 400 |
| May $\ldots . . .1{ }^{13}$ | .... | 30,777 | 1,500 | .... | 40 |
| $\ldots . .20$ | .... | 40,995 | 10,357 | 10 | 96 |
| , $\ldots . . .27$ | .... | 129,591 | 77,183 65,336 | 100 | 144 |
|  | . | 88,527 42,700 | 47,967 | .... | 350 |
| .......17 | .... | 63,446 | 53,859 | $\cdots$ | 700 |
| ....... 24 | $\ldots$ | 45,753 | 38,166 | 248 | 440 |
| July ..... 1 | .... | 23,333 | 7,503 | 150 | 24 |
| $\ldots . .8$ | .... | 63,414 40,598 | 18,000 67,357 | . 11 | 42 |
| ..... 15 | $\cdots$ | 40,598 12,122 | 67,357 3096 | 51 | $\cdots$ |
| ..... 22 | $\ldots$ | 12,122 21,453 | 13,000 | 16 | 104 |
| August... 5 | ... | 74,283 | 57,639 | 24 | 80 |
| A... 12 | .... | $\ldots$ | 58,452 | ii | $\ldots$ |
| $\ldots .19$ | .... | 70,259 23,710 | 47,045 6,274 | .... | ... |
| Septr..... ${ }^{26} 2$ | . | 23,710 14,000 | 6,274 29,795 | .... | 80 |
| Septr..... ${ }^{2}$ | . | 43,819 | 21,666 | . $\cdot$. | 47 |
| ..... 16 | .... | 22,795 | 34,740 | $\cdots$ | 47 ... |
| $\ldots . .23$ | .... | 40,924 | .... | 2 | .... |
| $\ldots .3$ Octuber.. 7 | .... | 21,500 13,840 | .... | $\ldots$ | .... |
| October . $\quad .7$ | . | 13,840 | ... | 158 | ... |
| +.. 21 | .... | 2,333 | $\ldots$ | 12 | .... |
| ..28 | . | 23,970 | 25,378 | 14 | .... |
| Novr .... ${ }^{4}$ | 350 | 14,270 14,534 | 17761 | 150 | . $\cdot$ |
| ....11 18 | 350 | 14,034 | 17,6. | . 30 | . |
| $\ldots . .25$ |  | $\ldots$ | $\cdots$ | .... | - |
| Decr. .... 2 |  | 60,850 | .... | . | .... |
| $\ldots{ }^{9}$ |  | .... | .... | $\cdots$ | … |
| .... 16 | 10,150 | .... | .... | . |  |
| .... 23 | 1,750 | - | . $\cdot \cdots$ | . |  |
|  |  |  |  |  |  |
| Totals.... | .. 30,648 | 1,055,504 | 730,422 | 987 | 3,638 |

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The receipts of Maize by Grand Trunk Railway in 1867 were very small; they amounted to 30,648 bushels in 1868 . The arrivals by Lachine Canal in 1868 show an increase of 164,985 bushels. or 18.526 per cent., over 1867 ; the total in the latter year as
compared with 1866 , showed a decrease of $1,221,653$ lushels, or $57 \cdot 75$ per cent,-there having been an increase of $1,183,137$ bushels, or $126 \cdot 66$ per cent., in 1866 as compared with 1865. The shipments of the past three years may be summarized as follows ;-

|  | $\begin{gathered} 1868 \\ \text { Bushels. } \end{gathered}$ | $\begin{gathered} 1867 \\ \text { Bushels. } \end{gathered}$ | $\begin{gathered} 1866 \\ \text { Bushels. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| In Sea-going vessels via River St. Lawrence | 730,422 | 643,528 | 1,812,100 |
| By Grand Trunk Railway, including quantities entered outwards at St. Johns and Coaticook.. | 36,760 | 26,622 | 42,785 |
| By other Channels. | 15,315 | 11,558 | 15,338 |
| Totals. | 782,497 | 681,708 | 1,870,223 |

Maize Crop, \&c.-The yield of Maize in the United States in 1868 is stated on page 39. The movement of quantities castward during a series of years is shown on pages 49-51.

Prices.-The highest and lowest prices in Montreal, during a series of eleven years, are shown on page 45 .

Prices of Maize in Montreal during Six Years.

| $\begin{aligned} & \text { DATE OF } \\ & \text { QUOTATION. } \end{aligned}$ | $\begin{gathered} 1868 \\ \text { P Bus. } 56 \mathrm{lbs} . \end{gathered}$ |  | $\begin{gathered} 1866 \\ \nLeftarrow \text { Bus. } 56 \mathrm{lbs} . \end{gathered}$ |  | $\begin{gathered} \mathbf{1 8 6 4} \\ \text { Bus. } 56 \mathrm{lbs} . \end{gathered}$ | $\begin{gathered} 1863 \\ \vartheta \text { Bus. } 56 \mathrm{lbs} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | c. c. | c. c. |  | c. | c. c. | c. |
| y.... | .. .. | 1021@105 | 55 @ 57 | , |  | 50 @ 51 |
|  | $80 . .82 \frac{1}{2}$ | 1021 | $55 . .57$ | $65 . .75$ |  | $51 . .52$ |
| . 15 | 80 .. 82 | $85 . .90$ | 57 .. .. | $60 . .65$ |  | $51 . .52$ |
| . 22 | $79 . .81$ | $85 . .90$ | 57 | $60 . .65$ | 4 | 48 .. .. |
| .... 29 | $77 \frac{1}{2} . .80$ | $85 . .90$ | $56 . .57$ | $58 . .60$ | E. | 48 |
| June ... 5 | $77 . .78$ | $80 . .82$ | $56 . .57$ | $57 . .60$ | , | $49 . .49 \frac{1}{2}$ |
| .... 12 | $72 \frac{1}{2} . .74$ | $70 . .75$ | $56 . .57$ | $57 . .60$ | . | $49 . .49 \frac{1}{2}$ |
| . . 19 | $75 . .76$ | $70 . .72$ | $58 . .59$ | $57 . .60$ | \% | $49 \frac{1}{2} . .50$ |
| $\ldots . .26$ | $74 . .00$ | $75 . .77 \frac{1}{2}$ | $59 . .60$ | $57 . .60$ | \% | $49 \frac{1}{2} . .50$ |
| July.... 3 | $72 \frac{1}{2} . .74$ | $67 \frac{1}{2}$.. $72 \frac{1}{2}$ | $59 . .60$ | $57 . .60$ | z | $50 . .51$ |
| .... 10 | $00 . .00$ | $70 . .72 \frac{1}{2}$ | $57 \frac{1}{2} . .58$ | $57 . .60$ |  | 50 |
| $\ldots .17$ | $76 . .77 \frac{1}{2}$ | $72 \frac{1}{2}$. 75 | $55 . .56$ | $55 . .57$ |  | 50 |
| . 24 | $76 . .77 \frac{1}{2}$ | $73 \frac{1}{2} . .75$ | $54 \frac{1}{2} . .55$ | 60 | 64 @ | $50 . .51$ |
| . 31 | 80 .. 00 | 75 | $54 \frac{1}{2} . .55$ | 60 |  | $50 . .51$ |
| Aug .... 7 | $80 . .00$ | $80 . .85$ | $54 \frac{1}{2} . .55$ | 60 .. .. |  | $50 . .51$ |
| .... 14 | $80 . .82$ | $77 \frac{1}{2} . .80$ | $55 . .56$ | $58 . .60$ | 64 | 50 |
| . 21 | $81 . . .82$ | $80 . .81$ | $55 . .56$ | $62 . .64$ | $58 . .61$ | 50 |
| . 28 | $81 . .82$ | $80 . .81$ | $55 . .56$ | $62 . .64$ | $58 . .60$ | 50 .. .. |
| Sept.... 4 | $84 . .85$ |  | $52 \frac{1}{2} \ldots 53$ | $62 . .64$ | $58 . .60$ | $54 . .55$ |
| ....11 | $83 .$. | .. .. .. | 55 | $62 . .64$ | 58 . 60 | 55. |
| . 18 | $83 . .84$ | .. .. .. | $55 . .$. | $62 . .63$ | $60 . .63$ | 55 |
| 25 | $83 . .85$ | . . . . . | $58 . .59$ | $62 . .63$ | $60 . .63$ | 60 .. ... |
| Oct .... 2 | $83 . .85$ | . . . . . | $60 . .61$ | $61 . .62$ | $60 . .63$ | $60 . .65$ |
| . 9 | $83 . .85$ |  | $60 . .61$ | $61 . .62$ | .. .. .. | $60 . .65$ |
| . 16 | $83 . .85$ | $95 . .100$ | $60 . .61$ | $61 . .62$ | .. .. .. | $60 . .65$ |
| . 23 | $00 . .85$ | $95 . .98$ | 65 | $61 . .62$ | .. .. .. | $67 . .68$ |
| . 30 | $83 . .85$ | $95 . .98$ | 70 | $61 . .62$ | . .. .. | 75 |
| Nov . . . . 6 | $83 . .85$ | $95 . .98$ | $70 . .72 \frac{1}{2}$ | $61 . .62$ |  | .. .. .. |
| . 13 | $83 . .85$ | $95 . .98$ | $70 \quad \because 72 \frac{1}{2}$ | $60 . .$. |  | .. .. |
| . . 20 | $83 . .85$ | $95 . .98$ | $80 \therefore 82 \frac{1}{2}$ | $58 . .60$ | $75 . .$. |  |
| . 27 | $83 . .85$ | $95 . .96$ | $77 \frac{1}{2} \ldots 80$ | $57 . .58$ | $77 . .80$ | .. .. . |
| Dec..... 4 | $87 \frac{1}{2}$. 90 | $95 . .96$ | $77 \frac{1}{2} \ldots 80$ | $57 . .58$ | $80 \ldots 82 \frac{1}{2}$ | . . . . |
| .... 11 | $87 \frac{1}{2} . .90$ | .. .. .. | $77 \frac{1}{2} \ldots 80$ | $57 . .58$ | .. .. .. |  |
|  | $87 \frac{1}{2} . .90$ | $\cdots$ | $77 \frac{1}{2} \ldots 80$ | $57 . .58$ | .. .. .. |  |
| 24 | $87 \frac{1}{2} . .90$ | $96 . .97 \frac{1}{2}$ | $77 \frac{1}{2} \ldots 80$ | $57 . .58$ | .. .. .. | .. .. .. |
| 31 | $87 \frac{1}{2} . .90$ |  |  |  |  |  |

PEAS．

| WEEK ENDING． | Receipts of Peas in 1868. |  | Shipments of Peas in 1868. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via <br> G．Trunk Railway． Bushels． | Via <br> Lachine <br> Bushels． | Via Portland． Bushels． | Via RiverSt． Lawrence． Bushels． | Via Steamers， Barges，\＆c． to Quebec． Bushels． | Via M．$\& \mathrm{Ch}$ ． Railway． Bushels． | Via <br> Coaticook． <br> Bushels． |
| January．． 8 | 1，050 | ．．．． | 350 | $\ldots$ | $\ldots$ | ．．．． | $\cdots$ |
| ．．．． 15 | ．．．． | ．．．． | ．．．． | ．．．． | ．．．． | ．．．． | $\cdots$ |
| ．．．． 22 | ．．．． | ．．．． | $\ldots$ | $\ldots$ | ．．．． | ．．．． | $\cdots$ |
| $\ldots . .29$ | ．．．． | ．．．． | 3，528 | ．．．． | ．．．． | ．．．． | ． |
| February． 5 | 350 | $\ldots$ | 2，100 | $\cdots$ | ． |  | $\cdots$ |
| ．．．． 12 | ．．．． | $\cdots$ | 2，690 | $\cdots$ | ． | 350 350 | $\ldots$ |
| $\ldots . .19$ | $\ldots$ | $\ldots$ | 3，983 | ． | ．．．． | 350 | ．．．． |
| $\ldots . .26$ | ．．．． | ．．． | 2，997 | ．．．． | ．．．． | ．．．． | ．．．． |
| March ．．． 4 | ．．．． | ．．．． | ．．．． | ．．．． | $\ldots$ | $\cdots$ | $\cdots$ |
| ．．．． 11 | $\cdots$ | $\ldots$ | 1，676 | $\cdots$ | ． | 700 | ．$\cdot$ ． |
| ．．．． 18 | 600 1,700 | $\cdots$ | 1，676 | ．．．． |  |  |  |
| April $\ldots . .25$ | 1,700 ... | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | ．．．． | $\ldots$ |
| April ${ }^{. . .}$． 8 | ${ }^{350}$ | $\ldots$ | 669 | ．．．． | ．．．． | ．．．． | $\ldots$ |
| ．．．． 15 | 350 | ．．．． | 627 | ．．．． | ．．．． | ．．．． | ．．．． |
| $\ldots . .22$ | 1，050 | ．．．． | ．．．． | $\cdots$ | 1850 | $\ldots$ | ．．．． |
| ．．．． 29 | 2，507 | $\cdots$ | ．．．． | 1，416 | 1，850 | $\cdots$ | ．．．． |
| May ．．．．． 6 | 5，250 | 6，572 | $\ldots$ |  | 32 |  | ． |
| ．$\ldots .13$ | 17，150 | 18，303 | ．． | 15，995 | $\cdots{ }_{8}$ | 210 | ．．．． |
| ．．．． 20 | 32，400 | 35，726 | ．．．． | 15，686 | 30 | ．．．． | ．．．． |
| $\ldots . .27$ | 11，200 | 9，700 | ．．．． | 21，733 | 30 | ．．．． | ．．．． |
| June．．．．． 3 | 7，000 | 22，671 | ．．．． | 9，871 | 150 | $\cdots$ | $\ldots$ |
| ．．．． 10 | 2,450 | 4，278 | ．．． | 24，732 | 789 | 28 350 | $\ldots$ |
| $\ldots . .17$ | 2，450 | 707 | ．．．． | 60，441 | 789 | 350 30 | ．．．． |
| $\ldots . .24$ | 380 | 215 | ．．．． |  | 11 | 30 | $\cdots$ |
| July ．．．．． 1 | 1，750 | 2，000 | ．．．． | 1，718 | 858 | ．．．． | $\cdots$ |
| ．．．．． 8 | ．${ }^{\text {\％}}$ | 1，387 | ． | 37，551 | 4 | $\cdots$ | $\cdots$ |
| ．．．． 15 | 700 | 54 | ．．．． | 300 | 45 | $\cdots$ | $\cdots$ |
| ．．．． 22 | 700 | 759 | ．．．． | 81 | 278 | 2 | $\cdots$ |
| ．．．． 29 | 1，150 | 62 | ．．．． | 147 | 312 | $\cdots$ | ．．．． |
| August．．． 5 | 700 | 32 | ． | $\cdots$ | 4 | ．．．． | ．．．． |
| ．．．． 12 | ．．．． | $\cdots$ | $\ldots$ | 7，368 | 40 148 | ．．．． | $\cdots$ |
| ．．．． 19 | ．．．． | 475 | ．．．． | 38 | 148 | $\cdots$ | $\cdots$ |
| ．．．． 26 | 820 | 10 | ．．．． | 231 | 273 | 10 | ．．．． |
| Septr．．．．． 2 | 2，100 | 102 | $\ldots$ | 921 | 60 | ．．．． | ． |
| ．．．．． 9 | 1，400 | 2，086 | $\cdots$ | 1，949 | 142 50 | $\cdots$ | ．．．． |
| ．．．． 16 | 2，140 | 1，968 | ． | 16，767 | 50 | ． | ．．．． |
| ．．．． 23 | 4，200 | 4，296 | ．．．． | 1，448 | 9 36 | $\cdots$ | 712 |
| $\ldots . .30$ | 2，100 | 2，620 | ．．．． | 26，949 | 36 | ．．．． | 712 |
| October ．． 7 | 6，000 | 10，433 | ．．．． | 48，208 | $\cdots$ | ．．． | ．．．． |
| ．．．． 14 | 3，150 | 11，897 | ．．．． | 5，787 | 2 | $\cdots$ | $\cdots$ |
| ．．．． 21 | 2，100 | 26，125 | ． | 35，450 | 4 | $\ldots$ |  |
| ．．．． 28 | 9，100 | 30，122 | ．．．． | 19，248 | $\cdots$ | ．．．． | 1，050 |
| Novr．．．．． 4 | 13，300 | 17，618 | ． | 36，333 | 839 | ．．．． | $\cdots$ |
| ．．．．11 | 7，000 | 39，138 | ．．．． | 76,261 | 240 | ．$\cdot$ | ．．． |
| ．．．． 18 | 5，950 | 95，429 | $\cdots \cdot$. | 40，484 | ． | $\cdots$ |  |
| $\ldots . .25$ | 4，500 | 250 | $\ldots$ | 108，899 | ．．． | ．．．． | 2，941 |
| Decr．．．．． 2 | 1，210 | 10，930 | $\ldots$ | 90 | ．．．． | ．．．． | ．．．． |
| ．．．． 9 | ． | ． | 5，000 | ．．．． | ．．． | $\cdots$ | ．．．． |
| $\ldots .16$ | 350 | ． | 8，933 | ．$\cdot$ ． | ．．．． | ． | ．．．． |
| ．．．． 23 | 790 | ．．． | 2，281 | － | ．．．． | ． |  |
| $\ldots . .30$ |  | ．．．． | 6，399 |  | ．．．． |  | 25，516 |
| Totals．．． | ．．164，430 | 355，965 | 41，233 | 616，102 | 6，210 | 2，030 | 30，219 |

Gra or 2 The

The recorded receipts of Peas indicated a great falling off last year. The arrivals by Grand Trunk Railway in 1868 as compared with 1867 show a decrease of 58,613 bushels, or $26 \frac{1}{4}$ per cent. ; and by Lachine Canal a decrease of 723,298 bushels, or 67 per cent. The aggregate in 1867 as compared with 1866 , showed an increase of 265,991 bushels, or $25 \frac{1}{2}$ per cent., - the receipts of the latter year having exceeded those of 1865 by 599,694 bushels, or $137 \frac{1}{3}$ per cent. Shipments by River St. Lawrence in 1868 as compared with 1867. show a decrease of $1,020,814$ bushels, or $62 \cdot 362$ per cent. The following is a summary statement:-


Prices.-Besides the following table, the reader is referred for prices in Toronto, Hamilton, and Oswego, also for hig'est and lowest prices in Montreal during a series of years, to the tables on pp. 41, 42, 43 and 45.

Prices of Peas in Montreal, during Six Years.

| DATE OF QUOTATION. | $\begin{gathered} 1868 \\ \text { Per Bushel } \\ \text { of } 60 \mathrm{lbs} . \end{gathered}$ | $\begin{array}{\|c} \mathbf{1 8 6 7} \\ \text { Per Bushel } \\ \text { of } 60 \mathrm{lbs} . \end{array}$ | $1866$ <br> Per Bushel of 60 lbs . | 1865 <br> Per Bushel of 60 lbs . | 1864 <br> Per Bushel of 60 lbs . | 1863 <br> Per Bushel of 60 lbs . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | c. | c. | c. c. | \$ c. \$ c. | c. c. | c. |
| April .... 24 | 0.97 @0.98 | $82 . .84$ | $77 \frac{1}{2}$ @ 80 | 0.90 @1.00 | 62 @ 65 | . ${ }^{1}$ |
| May ..... 1 | $0.97 \quad .0 .98$ | $82 . .84$ | $77 \frac{1}{2}$.. 80 | 0.90 ..1.00 | 64 .. 65 | $65 . .68$ |
|  | $0.97 \ldots 0.98$ | $82 . .84$ | $77 \frac{1}{2}$.. 80 | $0.84 \ldots 0.86$ | 64 .. 65 | $65 . .68$ |
| . 15 | $0.93 \ldots 0.94$ | $83 . .85$ | $77 \frac{1}{2}$.. 80 | $0.90 \ldots 0.92 \frac{1}{2}$ | $64 . .65$ | $65 . .68$ |
| . 22 | $0.91 \quad .0 .95$ | $83 . .85$ | $77 \frac{1}{2}$.. 80 | 1.00 | $64 . .65$ | 65 .. 68 |
| . 29 | $0.90 \ldots 0.92 \frac{1}{2}$ | $81 . .83$ | $77 \frac{1}{2}$.. 80 | 0.93 ..0.95 | 64 .. 65 | $64 . .67$ |
| June .... 5 | $0.87 \quad .0 .90$ | $75 . .78$ | $77 \frac{1}{2}$.. 80 | 0.90 .. 0.93 | 64 .. 65 | $64 . .67$ |
| . 12 | 0.90 ..0.92 | $74 . .76$ | $77 \frac{1}{2}$. 80 | 0.90 ..0.93 | 64 .. 65 | $64 . .67 \frac{1}{2}$ |
| . 19 | 0.90 ...0.92 | $75 . .77$ | $75 . .77 \frac{1}{2}$ | 0.90 ..0.93 | 65 .. 67 | $64 . .671$ |
| $\ldots . .26$ | 0.90 ..0.92 | $75 . .77$ | $75 . .77 \frac{1}{2}$ | 0.90 ..0.93 | 65 .. 66 | $64 . .67$ |
| July..... 3 | 0.90 ..0.92 | $77 . .79$ | $77 \frac{1}{2} . .80$ | 0.88 ..0.90 | 65 .. 66 | $64 . .67$ |
| .... 10 | 1.00 | $82 . .84$ | $77 \frac{1}{2}$.. 80 | 0.88 .. 0.90 | 65 .. 66 | $64 . .66$ |
| 17 | 1.00 | $84 . .86$ | $77 \frac{1}{2} \ldots 80$ | 0.88 ..0.90 | $65 . .67 \frac{1}{2}$ | $63 . .65$ |
| . 24 |  | $84 \ldots 86$ | $77 \frac{1}{2} \ldots 80$ | 0.88 ..0.90 | $67 \frac{1}{2}$.. 70 | $63 . .65$ |
| . 31 | .... .... | $84 \ldots 86$ | $75 \times 77 \frac{1}{2}$ | 0.88 ..0.90 | $67 \frac{1}{2}$. 70 | $62 . .64$ |
| August .. 7 |  | $85 . .87$ | ... . 75 | $0.86 \ldots 0.87$ | $67 \frac{1}{2}$. 70 | $62 . .64$ |
| . 14 |  | $85 . .87$ | 75 | $0.77 \frac{1}{2}$..0.80 | $67 \frac{1}{2}$.. 70 | $62 . .64$ |
| $\ldots .21$ |  | $85 . .87$ | 75 | $0.77 \frac{1}{2} \ldots 0.80$ | $67 \frac{1}{2}$.. 70 | 62.64 |
| $\ldots .28$ |  | $85 . .87$ | 75 | $0.77 \frac{1}{2}$. 0.0 .80 | $67 \frac{1}{2}$.. 70 | $62 . .64$ |
| Septr.... 4 | $1.00 . .1 .02$ | $80 . .82$ | 75 | $0.77 \frac{1}{2} \ldots 0.82 \frac{1}{2}$ | $67 \frac{1}{2}$. 70 | $62 . .64$ |
| . 11 | $0.97 \frac{1}{2}$. 1.00 | $82 . .83$ | 721 | $0.77 \frac{1}{2}$. $0.82 \frac{1}{2}$ | $67 \frac{1}{2}$. 70 | $62 . .64$ |
| 18 | $0.97 \frac{1}{2} \cdot 1.00$ | $82 . .83$ | $72 \frac{1}{2}$... | $0.77 \frac{1}{2} . .0 .82$ | $70 \quad . .75$ | $62 . .65$ |
| . . 25 | $0.97 \frac{1}{2} . .1 .00$ | $86 . .87$ | $72 \frac{1}{2}$.. 75 | $0.77 \frac{1}{2}, .0 .82$ | 70 .. 75 | $62 . .64$ |
| ctr..... 2 | $0.97 \frac{1}{2}$. 1.00 | $88 . .89$ | 80 .. 82 $\frac{1}{2}$ | $0.77 \frac{1}{2} . .0 .80$ | 70 .. 75 | $62 . .64$ |
| 9 | 0.95 ..0.96 | $88 . .90$ | 80 .. $82 \frac{1}{2}$ | 0.80 ..0.82 | $67 \frac{1}{2}$. $72 \frac{1}{2}$ | 64 .. 65 |
| . 16 | $0.97 \frac{1}{2} \ldots 1.00$ | $91 . .93$ | 80 .. $82 \frac{1}{2}$ | $0.80 \quad .0 .82$ | $65 . .70$ | $67 . .69$ |
| . 23 | $0.97 \frac{1}{2}$. 1.00 | $87 . .89$ | 80 .. $82 \frac{1}{2}$ | $0.80 \ldots 0.82$ | $67 \frac{1}{2}$.. $72 \frac{1}{2}$ | 67 .. 68 |
| .... 30 | $0.97 \frac{1}{2} \ldots 1.00$ | $87 \ldots 90$ | $84 . .86$ | $0.82 \ldots 0.84$ | $67 \frac{1}{2}$.. $72 \frac{1}{2}$ | $64 . .67$ |
| Novr .... 6 | $0.95 \quad .0 .97 \frac{1}{2}$ | $87 \ldots 91$ | $84 . .86$ | $0.80 \quad .0 .83$ | $67 \frac{1}{2}$.. $72 \frac{1}{2}$ | $62 . .64$ |
| .... 13 | $0.92 \frac{1}{2} \ldots 0.97 \frac{1}{2}$ | $87 . .90$ | $84 . . .86$ | 0.80 .. 0.81 | $65 . .70$ | ${ }_{62}^{62} . .64$ |
| . 20 | $0.94 \quad .0 .96$ | $86 . .88$ | $82 . . .84$ | $0.72 \frac{1}{2} . .0 .75$ | 65 .. 70 | $62 . .64$ |
| $\ldots . .27$ | $0.92 \ldots 0.96$ | $86 . .88$ | $82 . .84$ | $0.72 \frac{1}{2} \ldots 0.75$ | 65 .. 70 | $62 . .64$ |
| Decr .... 4 | 0.92 ..0.94 | $82 . .83$ | $82 . .84$ | 0.70 ..0.721 |  | $62 . .64$ |
| .... 11 | $0.92 \quad .0 .94$ | 82 . . 83 | $\begin{array}{lll}80 & . . \\ 82\end{array}$ | $0.70 \quad .0 .72 \frac{1}{2}$ | $\begin{array}{lll}65 & . . & 70 \\ 65 & \end{array}$ | . . . . . |
| . 18 | $0.92 \quad .0 .94$ | $82 . .83$ | $\begin{array}{lll}80 & . . & 82 \\ 80 & \end{array}$ | $0.70 \quad .0 .72 \frac{1}{2}$ | $65 \quad . .70$ |  |
| $\ldots .24$ | $0.92 \ldots 0.94$ | 82.83 | 80 .. 81 | 0.70 ..0.72 $\frac{1}{2}$ | 65 .. 70 |  |
| $\cdots{ }^{31}$ | 0.92 ..0.94 |  |  | $\cdots$...... |  |  |

## BARLEY and RYE.

Prices of Barley in Montreal, during Four Years.

| WEEK ENDING. | 1868 <br> Bushel of 48 lbs . | $1867$ <br> Bushel of 48 lbs . | $1866$ <br> Bushel of 48 lbs . | 1865 <br> Bushel of 48 lbs . |
| :---: | :---: | :---: | :---: | :---: |
| January.... . . . . . . . 3 |  | cts. ${ }_{56}$ cts. | ${ }_{65}^{\text {cts. }}$ ¢ ${ }^{\text {cts. }}$ | $\begin{aligned} & \text { cts. } \\ & 65 @ 67 \frac{1}{2} \end{aligned}$ |
| January ........ ... 10 | 0.90 .. 1.00 | $50 . .56$ | 65 .. .. | 60 .. . ${ }^{60}$ |
| .. .. 17 | 0.90 .. 1.00 | $50 . .56$ | $65 . .$. | 60 . <br> 60 65 |
| ...... 24 | 0.90 .. 1.00 | $50 . .56$ | 65 | ${ }_{60}^{60}$.. 65 |
| ........... 31 | 0.95 .. 1.00 | $53 . .57$ | 65 .. .. | $\begin{array}{llll}65 & . & 67 \\ 65 & . & 67\end{array}$ |
| February ........ . 7 | $\begin{array}{llll}0.90 & . & 1.00 \\ 0.90\end{array}$ | $\begin{array}{llll}53 & . & 57 \\ 53 & \ldots & 57\end{array}$ | 65 .. ... | $\begin{array}{lll}65 & . . & 67 \\ 65 & . . & 67\end{array}$ |
| ........... 14 | $\begin{array}{llll}0.90 & . & 1.00 \\ 0.90 & . . & 1.00\end{array}$ | $\begin{array}{lll}53 & . . & 57 \\ 55 & . . & 60\end{array}$ | 65 ... ... | $68 . .70$ |
| . 28 | 0.95 .. 1.00 | $55 . .60$ | $65 . .$. | $70 . .72 \frac{1}{2}$ |
| March ............. 6 | 1.00 .. 1.05 | $55 . .60$ | $65 . .$. | $70 . .72{ }^{7}$ |
| March ............. ${ }^{13}$ | 1.00 .. 1.05 | $55 . . .60$ | $65 . .$. | $70 . .72 \frac{1}{2}$ |
| . 20 | 1.05 .. 1.15 | $55 . .60$ | 65 .. .. | $70 . .72 \frac{1}{2}$ |
| ............ 27 | 1.10 .. 1.20 | $55 . .60$ | $65 . .$. | $70 . .72 \frac{1}{2}$ |
| April .............. 3 | 1.10 .. 1.20 | $60 . .65$ | $57 . .60$ | $70 . .72 \frac{1}{2}$ |
| Apri. .............. 9 | 1.10 .. 1.20 | $60 . .65$ | $57 . .60$ | $72 \frac{1}{2} \cdot 75$ |
| . . 17 | 1.10 .. 1.20 | $60 . .65$ | $48 . .54$ | $72 \frac{1}{2} \cdot 75$ |
| ... 24 | 1.10 .. 1.20 | $60 . .65$ | $48 . .54$ | $60 . .62 \frac{1}{2}$ |
| May ...... ......... 1 | 1.10 .. 1.20 |  | $48 . .54$ | $\begin{aligned} & 60 \\ & 65\end{aligned} . \quad 65$ |
| May .......... 8 | 1.10 .. 1.20 |  | $48 . .54$ | $\begin{array}{lll}65 & . & 70 \\ 60 & . .\end{array}$ |
| ........ 15 | 1.10 .. 1.20 | .... | .... | 60 .. .. |
| ... 22 | 1.10 .. 1.20 | .... | .... | .... |
| ...... .... 29 |  |  | $\ldots$ |  |
| June...... . . . . . . . . 5 | .... | .... | .... | $\cdots$ |
| .... 12 | .... | .... | .... | $\cdots$ |
| . 19 | .... | .... | .... | .... |
| .... .... 26 |  |  | .... | $\cdots$ |
| July ...... ......... 3 | $\ldots$ | 65.70 | .... | .... |
| ..... .... 10 | .... | $65 . .$. | .... | ... |
| ... 17 |  | $65 . .$. | .... | . |
| ... 24 |  | $60 . .65$ | .... | . |
| . 31 |  | $60 . .65$ | $\ldots$ |  |
| August... ......... ${ }^{7}$ | .... | $60 . .65$ |  |  |
| .......... 14 |  | $60 . .63$ | ${ }^{60} \times \ldots$ | $\begin{array}{lll}67 & . \\ 67 & . . \\ 68\end{array}$ |
| ........ 21 |  | 60 . 65 <br> 60   | $55 . . .60$ | $67 . .68$ |
| September............ ${ }^{4}$ | $\begin{array}{llll}1.00 & \cdots & 1.05 \\ 0.90 & \cdots & 0.95\end{array}$ | $65 . . .75$ | $55 . . .60$ | $65 . .67$ |
| September........... 11 | 0.90 .. 1.00 | $60 . .70$ | $55 . .60$ |  |
| .... 18 | 0.90 .. 1.00 | $65 . .70$ | $55 . .60$ | $67 \frac{1}{2}$.. 70 |
| .... 25 | 1.00 .. 1.05 | $65 . .75$ | $55 . .65$ | $72 \frac{1}{2}$.. $75 \frac{1}{2}$ |
| October ............. 2 | 1.10 .. 1.12 | 70 .. 721 | $60 . .75$ | $70 . .72 \frac{1}{2}$ |
| Octo..... 9 | 1.20 .. 1.30 | $70 . .75$ | $60 . .68$ | $70 . .72$ |
| . 16 | 1.30 .. 1.35 | $70 . .75$ | $62 \frac{1}{2}$.. 67 | $65 . .$. |
| .. 23 | 1.30 .. 1.40 | $70 . .75$ | $62 \frac{1}{2} . .67$ | $65 . .$. |
| .... 30 | 1.30 .. 1.40 | 68 .. 72 | $62 \frac{1}{2} . .67$ | $65 . .$. |
| November ........ 6 | 1.15 .. 1.25 | 6 $68 . .72$ | $62 \frac{1}{2}$.. 68 | $65 . .$. |
| .......... 13 | 1.15 .. 1.30 | 68 .. 72 | $62 \frac{1}{2} . .65$ | $65 . .$. |
| . 20 | 1.15 .. 1.35 | $588 . .72$ | $60 . .62 \frac{1}{2}$ | $65 .$. |
| ....... 27 | 1.15 .. 1.35 | $588 . .72$ | $60 . .62 \frac{1}{2}$ | $65 . .$. |
| December.......... 4 | 1.20 .. 1.30 | 68 .. 72 | $58 . .60$ | $65 . .$. |
| December .......... 11 | 1.20 .. 1.30 | 0 $75 . .$. | $56 . .58$ | $65 . .$. |
|  | 1.20 .. 1.30 |  | $56 . .58$ | $65 . .$. |
| . 24 | 1.20 .. 1.30 | 0 80.... | $56 . .58$ | 65 .. .. |
| .. 31 | 1.20 .. 1.30 | 0 | . | $\ldots$ |

Receipts and Shipments of Barley.

| WEEK ENDING. | Regeipts of BaRLEY in 1868. |  | Shipments of Barley in 1868. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via G. T. Railway. Buchels. | Via <br> Lachine Canal. <br> Bushels. | Via Portland. Bushels. | Via River St. Lawrence. Bushels. | Via Steamers, Barges, \&c. to Quebec. Bushels. | Via M. \& Ch. Railway. Bushels. | Via Coaticook. Bushels. |
| January ..... 8 | $\cdots$ | $\ldots$ | .... | $\ldots$ | .... |  | $7,946$ |
| ...... 15 | 1,200 | ... | .... | .... | .... | 700 | 8,684 11 |
| ...... 22 | 900 | .... | .... | .... | .... | .... | 11,063 |
| ..... 29 | 3,600 | . |  | .... | .... | 700 | 7,745 |
| February .... 5 | 2,800 | .... | . | . | . | 700 2,450 | 7,474 7,866 |
| -..... 12 | 800 800 | $\ldots$ | ... | .... | .... | 2,450 1,050 | 7,866 2,150 |
| ...... 19 | 800 400 | .... | . | .. | .... .. | 1,050 $\ldots \ldots$ | 2,150 4,657 |
| March : ....... 4 | .... | $\ldots$ | . | $\ldots$ | $\ldots$ | .... | 5,963 |
| ...... 11 | 400 | .... | .... | .... | .... | $\cdots$ | 5,019 |
| ...... 18 | 1,440 | .... | .... | .... | .... | 700 | 6,788 |
| ....... 25 | 1,600 | .... | .... | .... | .... | 700 | 11,278 |
| A pril ........ 1 | 400 | $\ldots$ | .... | .... | .... |  | 18691 |
| ...... 8 | 350 | .... | .... | .... | .... | 700 | 16,827 14,214 |
| ...... 15 | .... | $\ldots$ | $\cdots$ | $\ldots$ | .... | .... | 14,214 23,677 |
| ...... 22 | 600 | .... | .... | 1 | i | .... | 23,677 |
| ...... 29 | . | $\cdots$ | .... | 12 | 16 | 1i50 | 22,105 |
| May ......... 6 | 400 | 106 | .... | .... | .... | 1,150 350 | 6,633 |
| ...... 13 | . | 73 | ... | .... | .... | 350 | . 18 |
| ...... 20 | .... | 112 | .... | .... | $\cdots$ | ํ.. | 2,184 |
| ...... 27 | .... | 68 | .... |  | 22 | 422 | 500 |
| June ......... 3 | 400 | 232 | .... | 3 | .... | .... | 418 |
| ...... 10 | .... | 80 | .... | .... | $\ldots$ | $\cdots$ | 5,542 |
| ...... 17 | .... | .... | .... | $\cdots$ | .... | 328 | $\cdots$ |
| ...... 24 | .... | .... | .... | 208 | .... | .... | 4,267 |
| July ........ 1 | .... | $\cdots$ | .... | .... | - | $\cdots$ | 5,548 |
| ....... 8 | . | 160 | .... | . | .... | 146 94 | .... |
| ...... 15 | .... | $\cdots$ | .... | $\cdots$ | ... | 94 | . |
| ...... 22 | .... | ... | .... | .... | .... | $\cdots$ |  |
| ...... 29 | .... | 932 | .... | .... | $\ldots$ | .... | 17,533 |
| August ...... 5 | .... | 28 | .... | .... | . | .... | .... |
| ...... 12 | .... | $\cdots$ | $\cdots$ | .... | . | . | ... |
| ...... 19 | .... | 8 | .... | $\ldots$ | i. | .... | .... |
| ...... 26 | 1,040 | $\cdots$ | .... | . $\cdot$ | 120 | .... | $\ldots$ |
| September ... 2 | 700 | 246 | .... | - |  |  | $\cdots$ |
| ....... 9 | 800 | 978 | .... | $\cdots$ | 272 | 350 | . |
| ...... 16 | 1,900 | 12,244 | .... | 44 | 700 | .... | .... |
| ...... 23 | 4,146 | 28,752 | .... | 30 | 1,710 | $\cdots$ |  |
| ...... 30 | 3,600 | 12,478 | .... | 4,545 | 200 | 350 | 806 |
| October...... 7 | 1,012 | 1,352 | $\ldots$ | 1.. | . | $\ldots$ | $\cdots$ |
| ...... 14 | 400 | 624 | .... | 150 | .... | .... | .... |
| ...... 21 | 1,500 | 242 | $\cdots$ | .... | .... | $\ldots$ |  |
| - ...... 28 | 400 | 1,296 | ... |  | 10 | .... | 14,691 |
| November ... 4 | 900 | 3,350 | .... | 2,003 | 24 | .... | .... |
| ...... 11 | 1,100 | 2,074 | .... | $\ldots$ | 416 | . | $\cdots$ |
| ...... 18 | 400 | 48 | .... | $\ldots$ | 900 | .... |  |
| ...... 25 | 400 | 64 | .... | .... | .... | .... | 5,623 |
| December.... 2 | 1,050 | 340 | $\cdots$ | $\ldots$ | ...' | $\ldots$ | $\cdots$ |
| ...... 9 | .... | .... | . | . | .... | .... | . |
| ...... 16 | 400 | $\ldots$ | .... | . | .... | .... | . |
| ...... 23 | 1,538 | - | .... | .... | .... | .... |  |
| $\ldots . . .30$ | 1,600 |  | .... | .... |  | $\cdots$ | 4,849 |
| Totals.... | 53,733 | *65,887 | .... | 6,995 | 4,390 | 10,190 | 250,744 | * 147,896 Bushels received by Canal and forwarded to St. Johns (Que.) without transhipment,included in above totals.

Receipts and shipments of Barley recorded at Montreal during 1868 were greatly less than in 1867. The bulk of the arrivals here were from other parts of this Province, the demand from the United States absorbing nearly all the Ontario crop (estimated at over $4,000,000$ bushels), so that comparatively little came eastward. The following is a summary of shipments :-

| By River St. Lawrence. | 1868 | 1867 | 1866 |
| :---: | :---: | :---: | :---: |
|  | Bushels. | Bushels. | Bushels. |
|  | 6,995 | 120,058 | 232,979 |
| " Grand Trunk Railway | 364,321 | 246,705 | 82,610 |
| " Other Channels . .... | 66,084 | 526,087 | 86,159 |
|  | 13,966 | 8,187 | 25,574 |
| Totals. . . . . . . . . $\overline{451,366}$ |  | 901,037 | 427,322 |

Prices, \&c.-For particulars respecting the movement of the Barley crop in 1868 see pages 47 and 48 . And, besides the following table, for rates in Toronto, Hamilton, and Oswego,-also, highest and lowest prices in Montreal for seven years,-see pp. 42, 43, \& 45.

RYE.-The same cause which turned the current of Barley westward, attracted Rye in the same direction,-and the recorded receipts and shipments are not worth mentioning. The following list of prices cannot be otherwise than meagre :

| WEEK ENDING. | 1868 | 1867 | WEEK ENDING. | 1868 | 1867 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushel of 56 lbs . | Bushel of 56 lbs . |  | Bushel of 56 lbs . | Bushel of 56 lbs . |
| January . . . 4 | $\begin{aligned} & \text { \$ cts. } \\ & \ldots . . \end{aligned}$ | $\begin{array}{cc} \$ \text { cts. } & \text { \$ts. } \\ 62 \frac{1}{2} \varsigma \omega & 65 \\ 60 \ldots & 65 \end{array}$ | July . . . . 5 | \$ cts. \$ cts. | $\begin{gathered} \$ \text { cts. } \\ 85 \\ \$ 0 \\ \$ 0 \end{gathered}$ |
| $\ldots . .18$ |  | $60 .$. 60 | .... 12 | $\ldots$ |  |
|  | 1.60 | $60 . .65$ | $\ldots$ | . | $93 \frac{1}{2} . .00$ |
| ebruary .. 1 | 1.60 | $66 . .68$ | August .. 2 | .... | 9\%.. 00 |
| $\ldots .15$ | 1.00 | $\begin{array}{llll}66 & . & 68 \\ 70 & . . & 75\end{array}$ | -... 9 | .... | $\ldots$ |
| March..... 22 | 1.00 | $75 . .77$ | ....16 $\ldots . .23$ | $\cdots$ | $\ldots$ |
| March..... ${ }^{\text {. }} 1$ | 1.00 | $75 . .77$ | $\ldots .30$ | $\ldots$ | .... |
| .... ${ }^{8}$ $\ldots . .15$ | 1.00 | $75 . .77$ | September 6 | . | $\cdots$ |
| ....15 | 1.00 | $75 . .77$ | $\ldots .13$ | .... | $\ldots$ |
| April $\cdots . .29$ | $\ldots$ | $\begin{array}{llll}80 & . & 85 \\ 80 & . . & 85\end{array}$ | ... 20 $\ldots . .27$ | $\ldots$ | $\cdots$ |
| April $\ldots . .{ }^{5} 5$ | .... | .... | October ... 4 | $\ldots$ | $\cdots$ |
| ....19 19 | $\ldots$ |  | ....11 | . | ... |
| May $\quad . . .26$ | $\ldots$ | 1.00 .0 .00 $1.00 . .0 .00$ | $\ldots .18$ | ... | 1.00 .0 .00 |
| May ...... 3 |  | 1.00 .0 .00 | November ${ }^{\text {a }}$ | $\cdots$ | 1.00 .0 .00 |
| ... 10 $\ldots . .17$ |  | 1.00..1.05 | .... 8 | .... | $90 . .1 .00$ |
| .... 17 | .... | 1.00..1.05 | ... 15 | $\cdots$ | $85 . .95$ |
| $\ldots . .24$ $\ldots . .31$ | .... | 1.00..1.05 | .... 22 | . | $\cdots$ |
| June . . . . . . ${ }^{7}$ | .... | $1.05 . .1 .07 \frac{1}{2}$ | $\ldots 29$ | . $\cdot$ | . |
| .... 14 |  | ... | December | .... | . |
| ... 21 $\ldots . .28$ |  |  |  |  | ... |
| $\ldots .28$ | $\cdots$ | $\ldots$ | .... 20 | $0.84 @ 0.86$ $0.84 \ldots 0.86$ | $\cdots$ |

OATS.
Prices in Montreal, during Four Years.

| WEEK | ENDING. | $\begin{gathered} 1868 \\ \text { Per } \\ \text { Bushel of } 32 \mathrm{lbs} . \end{gathered}$ | $\begin{gathered} \mathbf{1 8 6 7} \\ \text { Per } \\ \text { Bushel of } 32 \mathrm{lbs} . \end{gathered}$ | $\begin{gathered} \mathbf{1 8 6 6} \\ \text { Per } \\ \text { Bushel of } 32 \text { lbs. } \end{gathered}$ | $\begin{gathered} \mathbf{1 8 6 5} \\ \text { Per } \\ \text { Bushel of } 32 \mathrm{lbs} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January . |  | ets. ets. | ets. ets. | ets. ets. | ets. ets. |
|  | ........ 3 | 41 @ 43 | 32 ¢ .. | 30 a 32 | 32 @ .. |
|  | .. ...... 10 | $43 . .44$ |  | $30 . .32$ | $32 . .34$ |
|  | .... 17 | 43 ... 45 | 32 | $30 . .32$ | $32 . .34$ |
|  | .... 24 | $43 . .45$ | $32 . .$. | $30 . .32$ | $32 . .34$ |
|  | ...... 31 | $45 . .46$ | $32 . .33$ | 32.34 | $33 . .35$ |
| February | .......... 7 | $46 . .47$ | $32 . .33$ | $32 . .34$ | $33 . .35$ |
| Febrary | ......... 14 | $46 . .47$ | $32 . .33$ | $32 . .34$ | $33 . .35$ |
|  | . 21 | $46 . .47$ | $32 . .33$ | 32 . 34 | $34 . .36$ |
|  | ...... 28 | $46 . .47$ | $32 . .33$ | $32 . .34$ | $35 . .37$ |
| March . | ........ ${ }^{6}$ | $46 . .47$ | $32 . .33$ | $32 . .34$ | $35 . .37$ |
|  | .......... 13 | 47 .. . | $31 . .32$ | $32 . .34$ | $35 . .37$ |
|  | ..... 20 | $47 . .48$ | $31 . .32$ | $32 . .34$ | $35 . .37$ |
|  | ..... 27 | $47 . .48$ | $32 . .33$ | $32 . .34$ | $37 . .40 \frac{1}{2}$ |
| April . |  | $47 . .48$ | $32 . .33$ | $34 . .35$ | $40 . .42$ |
|  | ......... 9 | $47 . .48$ | $35 . .40$. | $34 . .35$ | $40 . .44$ |
|  | ...... 17 | $47 . .48$ | $38 . .42$ | $34 . .35$ | 40 .. .. |
|  | ..... 24 | $49 . .50$ | $38 . .42$ | $34 . .35$ | $38 . .40$ |
| May | ........ 1 | $47 \frac{1}{2}$. . 49 | $40 . .42$ | $34 . .35$ | $34 . .35$ |
|  | ...... 8 | $47 \frac{1}{2}$.. .. | $45 . .47 \frac{1}{2}$ | $33 . .35$ | - |
|  | . 15 | $47 \frac{1}{2}$.. . | $43 . .44$ | $34 . .35$ | $28 . .$. |
|  | . 22 | $46 . .47$ | $41 . .43$ | $34 . .35$ | $28 . .$. |
|  | .... 29 | $45 . .46$ | $41 . .43$ | $34 . .36$ | $28 . .30$ |
| June | ......... 5 | $45 . .46$ | $40 . .42$ | $34 . .36$ | $32 . .$. |
|  | . ........ 12 | $44 . .45$ | $40 . .42$ | $34 . .36$ | $32 . .$. |
|  | .. 19 | $40 . .42$ | $40 . .00$ | $35 . .36$ | $32 . .$. |
|  | ...... 26 | 40 . . . | $40 . .00$ | $36 . .38$ | $32 . .$. |
| July | $\ldots . . .{ }^{3}$ | $40 . .43$ | $38 . .40$ | $37 . .388 \frac{1}{2}$ | $32 . .$. |
|  | $\ldots . . .10$ | $42 . .43$ | 40 .. 41 | $37 . .38$ | $32 . .$. |
|  | .... 17 | $44 . .45$ | $43 . .45$ | $37 . .40$ | $32 . .$. |
|  | ...... 24 | $44 . .45$ | $43 . .45$ | $\begin{array}{llll}37 & . & 40\end{array}$ | $35 . .36$ |
|  | $\ldots . . .31$ | 45 . .. | $43 . .45$ | $35 . .40$ | $35 . .36$ |
| August . | $\ldots . . .{ }^{7}$ | 48 ..... | $45 . .$. | $35 . . .40$ | $35 . .36$ |
|  | . ....... 14 | $48 .$. | $40 . .45$ | $35 . .40$ | $35 . .36$ |
|  | ..... 21 | $53 . .55$ | $40 . .45$ | $35 . .40$ | $35 . .36$ |
|  | ..... 28 | $53 . .55$ | $38 . .42$ | $35 . .40$ | $35 . .36$ |
| September | ......... 4 | $48 . .50$ | $37 . .40$ | $35 . .37 \frac{1}{2}$ | $35 . .36$ |
|  | ......... 11 | $47 . .48$ | $35 . . .37 \frac{1}{2}$ | $35 . .37 \frac{1}{2}$ | $33 . .34$ |
|  | . 18 | $46 . .48$ | $35 . .36$ | $34 . .35$ | $31 . .33$ |
|  | ...... 25 | $45 . .47$ | $37 . .39$ | $32 . .34$ | $33 . .34$ |
| October | ...... ${ }^{2}$ | 45 .. 47 | $37 . .39$ | $32 . .34$ | $33 . .34$ |
|  | .......... 9 | 48 .. 49 | $38 . .40$ | $32 . .35$ | $33 . .34$ |
|  | ............. 16 | 47 .. . . | $40 . . .42$ | $32 . .35$ | $33 . .34$ |
|  | .. 23 | 48 .. 50 | $40 . .42$ | $32 . .35$ | $32 . .33$ |
|  | ..... 30 | 48 .. 49 | $41 . . .42$ | $34 . .36$ | $32 . .33$ |
| November | .......... 6 | $48 . .49$ | $38 . .40$ | $34 . .36$ | $32 . .33$ |
|  | ... ...... 13 | $48 . .49$ | $38 . .40$ | $33 . .35$ | $32 . .$. |
|  | .... ....... 20 | $50 . .55$ | $38 . .40$ | $33 . .34$ | $30 . .32$ |
|  | ....... 27 | $48 . .49$ | $38 . .38 \frac{1}{2}$ | $32 . .34$ | $30 . .32$ |
| December | ......... 4 | $47 . .48$ | $38 . .38{ }^{\text {5 }}$ | $32 . .33$ | $32 . .$. |
|  | ......... 11 | $47 . .48$ | $39 . .40$ |  | $32 . .$. |
|  | ...... 18 | $46 . .48$ | $40 . .42$ | $32 . .$. | $30 . .33$ |
|  | ..... 24 | $46 . .48$ | $40 . .42$ | $32 . .$. | $30 . .32$ |
|  | .. 31 | $45 . .46$ | . . . . | -• . $\cdot$ • | $\cdots$ |

Receipts and Shipments of Oats.

| WEEK ENDING. | Receipts of 0ats in 1868. |  | Shipments of Oats in 1868. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Viag.T. Railway. Bushels. | Via <br> L. Canal. <br> Bushels. | Via Portland. Bushels. | Via St. Lawrence. Bushels. | $\begin{gathered} \text { Via } \\ \text { Quebee } \\ \text { Steamers. } \\ \text { Bushels. } \end{gathered}$ | M. $\begin{gathered}\text { Via } \\ \text { Ch } \\ \text {. }\end{gathered}$ Railway Bushels. | Via St. <br> Johns. Bushels | $\begin{aligned} & \text { Via } \\ & \text { Coati- } \\ & \text { cook. } \\ & \text { Bush. } \end{aligned}$ |
| January . . . 8 | - . | $\ldots$ | 7,875 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
|  | $\because$ | $\ldots$ | 2,700 | .... | .... | .... | .... | $\ldots$ |
| ....22 | 6,000 500 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | .... | $\cdots$ |
| February .. 5 | 1,000 | $\ldots$ | 4,50 | $\ldots$ | $\ldots$ | 350 | $\ldots$ |  |
| - .... 12 | , | .... | 4,775 | $\ldots$ | .... | 350 | $\ldots$ |  |
| .... 19 | $\ldots$ | $\ldots$ | .... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| March . ..... 4 | $\ldots$ | $\ldots$ | $\ldots$ | .... | $\ldots$ | . | $\ldots$ | .... |
| ....11 | . | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ |
| .... 18 | 500 | $\ldots$ | $\ldots$ | $\ldots$ | . | . | . | $\cdots$ |
| .... 25 | 1,566 | .... | $\ldots$ | $\ldots$ | $\ldots$ | . | $\ldots$ | $\ldots$ |
| April ...... 1 | 600 | $\ldots$ | .... | .... | $\ldots$ | .... | $\ldots$ | $\ldots$ |
| . | $\cdots$ | $\ldots$ | .... | .... | .... | .... | .... | $\cdots$ |
| - $\ldots . .15$ | 1,000 | $\cdots$ | $\ldots$ | $\ldots$ | . | $\cdots$ | $\ldots$ | .... |
| ....22 | .... | $\ldots$ | 15,000 | $\cdots{ }_{60}$ | 346 | $\cdots$ | $\cdots$ | $\cdots$ |
| May ...... 6 | 2,500 | 39 | 15,000 | $\ldots$ | e6 | $\ldots$ | 33,844 | $\ldots$ |
| .... 13 | .... | 914 | .... | 32,058 | 16 | .... | 6,417 | . |
| ... 20 | $\ldots$ | 11,444 | .... | 16,530 | .... | .... | 4,400 | .... |
| June.. .27 | 0 | 18,226 | .... | 49,823 | $\cdots$ | .... | .... | .... |
| June ...... 3 | 900 | 902 | . | 58,169 | .... | $\ldots$ | .... | $\ldots$ |
| .... 10 | $\cdots$ | 926 | .... | 19,304 | .... | .... | 31,503 | $\ldots$ |
| $\ldots .17$ | 1,000 | 696 | .... | 55,864 | $\ldots$ | 400 | 8.813 | $\ldots$ |
| .... 24 | 500 | 8,797 | .... | 24,000 | .... | .... | 33,797 | .... |
| July........ 1 | .... | 19,648 | .... | $\cdots$ | $\ldots$ | .... | 8,200 | . |
| $\ldots .8$ | $\cdots$ | 426 | .... | 7,049 | $\ldots$ | . | $\cdots$ | $\ldots$ |
| $\ldots .15$ | 1,200 | 754 | .... | 35,042 | .... | .... | .... | $\ldots$ |
| .... 22 | 1,500 | 802 | . | 5,746 | .... | .... | . | . |
| August $\ldots . .29$ | 1,000 | 584 | $\ldots$ | 32,814 | $\ldots$ | $\ldots$ | 7,085 | . |
| August .... 5 | $\ldots$ | 388 648 | $\ldots$ | 4,000 | 20 200 | $\ldots$ | $\cdots$ | $\cdots$ |
| $\ldots .19$ | .... | 580 | $\ldots$ | $\stackrel{1}{5,999}$ | . 200 | $\ldots$ | $\ldots$ | . |
| $\ldots . .26$ | .... | 288 | .... |  | .. | $\ldots$ | .... | $\ldots$ |
| September . 2 | . | 690 | $\ldots$ | 18,125 | .... | .... | $\ldots$ | $\ldots$ |
| .... 9 | . | 1,550 | . | , | . | .... | .... | .... |
| .... 16 | . | 252 | . | $\cdots$ | 38 | .... | .... | $\ldots$ |
| ... 23 | . | 428 | .... |  | . | .... | $\ldots$ | .... |
| - $\ldots .30$ | $\ldots$ | 586 | .... | 17,745 | $\ldots$ | .... | 2,351 | $\ldots$ |
| October.... 7 | 1,000 | 938 | . | 8,823 | .... | . | $\ldots$ | .... |
| .... 14 | 500 | 786 | .... | 23,150 | $\cdots$ | ... | ... | .... |
| .... 21 | .. | 584 | $\ldots$ | .... | $\ldots$ | .... | ... | ... |
| . $\cdots 28$ | 500 | 326 | . | .. | ... | .... | .... |  |
| November . 4 | 1,500 | 1,602 | .... | 81,941 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |
| .... 11 | 1,050 | 3,616 | .... | 10,515 | .... | .... | ... | .... |
| $\ldots . .18$ | 350 | 1,376 | .... | 139,339 | . | . | . |  |
| , .... 25 | 1,150 | 19,747 | .... | 16,000 | .... | .... |  | 8,075 |
| December.. 2 | 700 | 646 | .... | .... | $\ldots$ | . | $\ldots$ | .... |
| .... 9 | 1,000 | .... | .... | . | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| .... 16 | 700 | .... | .... | .... | .... | .... | .... | .... |
| ... 23 | 668 | .... | .... | ... | ... | ... | ... | .. |
| $\ldots . .30$ | 1,500 |  |  |  |  |  | $\ldots$ | 8,485 |
| Totals.... | 115,886 | 99,189 | 49,900 | 662,096 | 686 | 1,100 | 142,410 | 16,560 |

Referring to the preceding table, a remark made in former Reports has again to be repeated, viz., that the recorded receipts of Oats in Montreal afford a most inadequate idea of the business done. This applies as well to Peas, Barley and Rye. The shipments of Oats, according to the following summary, show a falling off to the extent of 522,926 bushels, or $36 \cdot 602$ per cent. in 1868 as compared with 1867,-the smallest difference being in shipments sea-ward :-


Prices.-In addition to the table of prices on page 79, tables of prices in Toronto, Hamilton, and Oswego, are given on pp. 42, 43, and 45, -also on p. 45 highest and lowest prices in Montreal during seven years.

## OAT AND CORN MEAL.

A table of weekly receipts and shipments is given on next page. The recorded totals compare with those of former years as follows :-

|  | 1868 | 1867 | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts. <br> Shipments | $\begin{aligned} & 11,560 \text { brls. } \\ & 29,382 \end{aligned}$ | $\begin{aligned} & 49,835 \text { brls. } \\ & 63,478 \end{aligned}$ | $\begin{aligned} & 23,820 \text { brls. } \\ & 46,309 \end{aligned}$ | $\begin{aligned} & 1,762 \text { brls. } \\ & 2,806 \text { " } \end{aligned}$ | $\begin{aligned} & 2,158 \text { brls. } \\ & 5,774 \quad \text {. } \end{aligned}$ |

1868.-The average price of Oatmeal was higher this year than during the preceding one; with ready sale for good brands. The range of rates during the first five months was $\$ 6.00$ per barrel of 200 lbs . up to $\$ 6.65$, most of the sales during the period being at $\$ 6.40 @ \$ 6.50$. In the months of June and July the range was $\$ 5.60 @ \$ 6.25$. Prices were nominal in August and September ; bnt the business done at close of latter month, and during October was at a range of $\$ 6.25 \propto \$ 6.50$,-declining a little in course of November and December, the rates being $\$ 6.10 @ \$ 6.30$.
1867.-The market for Oatmeal was active throughout the year, at variable rates, but a much higher average than during the year preceding. The quotations gradually rose from $\$ 4.90 œ \$ 5.00$ 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.

Receipts and Shipments of Oat and Cornmeal.

| WEEK ENDING. | Receipts of Oat and Cornmeal in 1868. |  | Shipments of Oat and Cornmeal in 1868. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via G. T. Railway. Barrels. | Via Lachine Canal. Barrels. | Via St. <br> Lawrence. <br> Barrels. | Via Steamers, Barges, \&c., to Quebec. Barrels. | Via M. \& C. Railway. Barrels. |
| January ...... ...... 8 | 100 | $\ldots$ |  |  | 7 |
| ............. 15 | . $\cdot$. | $\ldots$ | $\ldots$ | $\ldots$ |  |
| ....... ....... $2^{29}$ | .... | , | . | $\ldots$ | $\bigcirc$ |
| February ............ 5 | .... | $\ldots$ | $\cdots$ | .... | 6 |
| ............ 12 | $\ldots$ | $\ldots$ | $\cdots$ | .... | 205 |
| ...... ...... 19 | 100 | $\ldots$ | $\ldots$ | $\ldots$ | 8 5 |
| March ........... 26 | .... | $\cdots$ | .... | .... | 5 25 |
|  | .... | $\ldots$ | $\cdots$ | .... | $\ldots$ |
| ................ 18 | ... | $\ldots$ | . | .... | $\ldots$ |
| ................ 25 | .... | $\ldots$ | $\cdots$ | .... | 10 |
| April............... 1 | 325 | $\ldots$ | .... | ... | 256 |
| ............ 8 | 346 | .... | $\ldots$ | ... | 103 42 |
| ............ 15 | 200 | .... | $\ldots$ | $\ldots$ | 42 107 |
| ............. 22 | 100 | $\ldots$ | $\ldots$ | .... | 5 |
| May ............. 29 | 404 | . | 692 | -327 | 15 |
| May................ ${ }^{6}$ | 200 | 365 | 345 | 265 | 117 |
| ...... ....... 13 | $\cdots$ | 2,365 | 625 | 347 | 18 |
| ................ 27 | 500 | 1,370 | 568 | 150 | 130 |
| June . . . . . . . . . . . . . . . . 3 | 500 100 | 100 | 4,750 2,118 | 9 | 154 |
| ........... 10 | .... | 1,000 | 2,118 | 111 | 206 |
| ............. 17 | ..... | 1,000 300 | 50 3,994 | 190 | 232 |
|  | $\bigcirc$ | 300 17 | 3,994 301 | 235 | 62 |
| July ...... . . . . . . . . 1 | 100 | 1,030 | ... | 269 100 | 114 |
| ............ 8 | 50 | 18 | 1,798 | 100 295 | 47 43 |
| ...... ...... 15 | .... | 200 | 3,460 | 360 | 96 |
| ............. 22 | - | 3 | 465 | 51 | 109 |
| August ................ 29 | 88 | $\cdots$ | 41 | 67 | 98 |
| Augant ............... ${ }^{5}$ | $\cdots$ | 22 | 645 | 80 | 50 |
| .............. 12 | 100 | 18 | 70 | 29 | 91 |
| ............. 19 | .... | 42 | 73 | 129 | 21 |
| Septembër............. 26 | ... | 94 | 55 | 104 | 38 |
|  | . | 24 | 655 | 5 | . |
| ................. ${ }^{16}$ | ... | .... | 309 | 34 | 15 |
| ................ ${ }^{16}$ | ... | . $\cdot$ | 83 | 1 | 21 |
| ................. 33 | ... | $\ldots$ | 171 | .... | 20 |
| October . . . . . . . . . . . . . ${ }^{30} 7$ | ... | 100 | 305 | 54 |  |
| Octover $\quad$............. ${ }^{7}$ | .... | 147 | - ${ }^{\text {a }}$ | 70 | 100 |
| ................ ${ }^{14}$ | ... | 260 | 406 | 17 | 32 |
| ............. 21 | $\cdots$ | 100 | 45 | 20 |  |
|  | 200 | 100 | 478 | 17 | 29 |
| November . . . . . . . . . . 11 | 175 | 11 | 261 | 56 | 25 |
| ............... 18 | 200 | 100 | 15 | . |  |
| (............ 25 | \#15 | .... | 323 | 5 | 1 |
| December ...... ... 2 | 30 | 6 | $\cdots$ | .... | 1 |
| ............ 9 | .... | .... | .... | $\cdots$ | 13 |
| ............. 16 | . | . $\cdot$ | ... | .... | 1 |
| .............. 23 | . | .... | .... | . | 3 |
| ............. 30 | - | . $\cdot$ | .... | ... | 3 |
| Totals.......... | 4,133 | 7,427 | 23,101 | 3,397 | 2,884 |

## THE SEED TRADE,-1867 and 1868.

## TIMOTHY SEED.

1868.-The season opened with a rather plentiful supply offering, but the quality of the samples was not very fine. As the season advanced some large lots of very superior seeds were put on the market and found ready buyers. The previous year was favorable for gathering and securing the crop, and the yield was considerably above the average of the last two or three years. Prices opened at $\$ 1.75 @ \$ 2.00$ and no choice seed. In April the supply was plentiful and prices fell to $\$ 1.45$ to $\$ 1.50$ for prime seed; $\$ 1.30 \propto \$ 1.40$ for No. 2,-quantities bought for shipment to England.
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.

## CLOVER SEED.

1868.-Short Red or Western.-Considerable quantities of this seed were held over from last year, the quality of which was pretty fair although not bright. Before new seed came into the market 9 c . per lb. was obtained for some small lots which changed hands. About the beginning of April considerable quantities of new seed began to arrive from Canada West, where it was quite plentiful, and could be bought for from 6c. to 7c. in quantity. The quality was very fine. The price in Montreal, in the latter part of April and up to end of sowing season, was 8 c . to $8 \frac{1}{2} \mathrm{c}$., changing hands in large lots at $6 \frac{1}{2} \mathrm{c}$. @ $7 \frac{1}{2} \mathrm{c}$. Rawdon or Northern Clover was also plentiful, and the seed was fine and full. When the first supplies began to come in the price asked and paid was 13 c .@ 14 c .; but as the supply increased it fell to $11 \mathrm{c} . @ 12 \mathrm{c}$. at which price it was bought in considerable quantities. It was sold at 13c. $@ 14 \mathrm{c}$. by dealers.
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 15 c . per lb . was obtained in the early part of the season, but later it fell to $12 \frac{1}{2} c . @ 13 c$. 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 18 c ., with but limited quantity offering, the quality of which was fair. The price averaged 17c. for the season. Red and White Dutch scarce and high-the former, 25 c . ; the latter, 27c. @ 28 c .

## FLAX SEED.

1868.-The drought which prevailed last summer was unfavorable for the growth of this seed, which, more than any other, requires a moist heavy soil for its cultivation; the crop was therefore lighter than during the previous two or three years, and it was also later in coming to maturity. Notwithstanding the short crop, the opening prices were lower than usual ; $\$ 1.70$ being the highest price paid for any quantity in the early Fall, while later the price ruled at about $\$ 1.55$ to $\$ 1.65$ per 56 lbs . The price of Linseed Oil in England was below the average, and in view of this, crushers could not afford to pay a
higher price for seed;-not more than about 50,000 bushels were purchased in this market. It may be mentioned here that Cake made from Canada seed commands an outside price in the English market.
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 $\$ 1.60 @ \$ 1.50$, while towards the close of navigation and throughout the winter a further decline took placethe price ruling at from $\$ 1.35$ a $\$ 1.45$, according to quality. The demand from the United States was not so heavy as usual, on account of Farmers there having given more attention 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.

## LOCAL CONSUMPTION.

## FLOUR.



GRAIN.
The quantity of Wheat estimated to have been used by City Millers in 1868 , in producing 372,246 brls. of Flour was
$1,675,107$ bush.
Estimated quantity of 1867
1,429,285
Increase
245,822 "

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. | 1868 | Half-year to 31st Dec., 1867. | Year to 30th June, 1867. | 1866 | 1865 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Malt...... . . . . . . . . bush. | 173,331 | 82,349 | 203,178 | 84,985 |  |
| Barley . . . . . . . . . . Rye . . . . . . | $\cdots$ | ....... | ...... | - | 182,193 1,506 |
| Oats ...................... " | 4,700 7,981 | ...... | 1,415 | 9,226 | 14,319 |
| Maize................... ${ }^{\text {. }}$ | 7,981 37,779 | ...... | 5,389 | 3,701 | 719 |
| Buckwheat ............. " | 37,779 | ....... | 3,647 | 53,282 | 38,901 |
| Wheat.............. " | ...... | $\ldots$ | ...... | $\cdots$ | ..... |
| Cribblings.......... . lbs. | ... | ..... | .... | ..... |  |

ASHES.
Receipts of Ashes at Inspection Stores for past Three Years.

| MONTH. | 1868 |  |  | 1867 |  |  | 1866 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pots. | Pearls | Total. | Pots. | Pearls | Total. | Pотs. | Pearls | Total. |
| January | Brls. 893 885 | Brls. | Brls. | Brls. | Bris. | Brls. | Brls. | Brls. | Brls. |
| February | 893 | 289 212 | 1,182 997 |  | 458 | 1,491 | 2,018 | 481 | 2,499 |
| March | 765 | 194 | 959 | 1,172 | 431 | 1,584 | 1,399 | 495 | 1,894 |
| April | 1,310 | 420 | 1,730 | 1,798 | 279 172 | 1,451 970 | 1,746 1,393 | 385 | 2,131 |
| May | 2,908 | 1,038 | 3,946 | 2,655 | 172 | 3,147 | 1,393 3,522 | 190 | 1,583 3,887 |
| June | 1,833 | 500 | 2,333 | 1,649 | 510 | 2,159 | 2,493 | 439 | 2,932 |
| July... | 1,994 | 671 | 2,065 | 1,755 | 792 | 2,547 | 2,401 | 806 | 3,207 |
| August.... | 1,190 | 879 | 2,069 | 1,146 | 1,315 | 2,461 | 1,743 | 878 | 2,621 |
| September | 1,320 | 671 | 1,991 | 1,254 | 899 | 2,153 | 1,288 | 775 | 2,063 |
| October... | 1,346 | 512 | 1,858 | 1,589 | 801 | 2,390 | 1,747 | 853 | 2,600 |
| November | 1,453 | 561 | 2,014 | 1,098 | 762 | 1,860 | 1,561 | 488 | 2,049 |
| December. | 876 | 388 | 1,264 | 756 | 496 | 1,252 | $\bigcirc 652$ | 520 | 1,172 |
| Totals. | 16,673 | 6,335 | 23,008 | 16,058 | 7,407 | 23,465 | 21,963 | 6,675 | 28,638 |

The aggregate receipts in 1868 were less by 457 brls., or about 2 per cent., than in 1867 ; the decrease in 1867 as compared with 1866 was 5,173 brls., or about 18 per cent. ; and the decrease in 1866 as compared with 1865 was $12,230 \mathrm{brls}$., or 30 per cent

The Inspection of Pots and Pearls in 1868 showed the following classification :-

|  | POTS. |  |  |  |  | PEARLS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Firsts | SEc'nds | Thirds | U. B. | Total. | Firsts | Skc'nds | Thirds | U. B. | Total. |
| January . .... | $\begin{gathered} \text { Brls. } \\ 681 \end{gathered}$ | $\underset{146}{\mathrm{Brls}}$ | $\overline{\mathrm{Brls},}$ | $\begin{array}{r} \text { Brls. } \\ 13 \end{array}$ | $\begin{array}{r} \text { Brls. } \\ 893 \end{array}$ | $\begin{array}{r} \mathrm{Brls}_{\mathrm{S}} \\ 188 \end{array}$ | Brls. 101 | $\overline{\mathrm{Brl}_{0} \mathrm{~s}}$ | $\underset{0}{\text { Brls. }}$ | Brls. 289 |
| February .... | 681 | 67 | 30 | 7 | 785 | 159 | 52 | 0 | 1 | 212 |
| March ...... | 695 | 60 | 8 | 2 | 765 | 157 | 36 | 1 | 0 | 194 |
| April ....... | 1,202 | 85 | 18 | 5 | 1,310 | 362 | 58 | 0 |  | 420 |
| May . | 2,637 | 225 | 30 | 16 | 2,908 | 884 | 148 | 4 | 2 | 1,038 |
| June . . . . . . . | 1,627 | 165 | 31 | 10 | 1,833 | 458 | 42 | 0 | 0 | +500 |
| July ... .... | 1,698 | 217 | 60 | 19 | 1,994 | 574 | 92 | 5 | 0 | 671 |
| August...... | 904 | 204 | 55 | 27 | 1,190 | 780 | 95 | 4 | 0 | 879 |
| September... | 1,078 | 152 | 48 | 42 | 1,320 | 553 | 116 | 2 | 0 | 671 |
| October.... . | 1,001 | 201 | 111 | 33 | 1,346 | 420 | 88 | 4 | 0 | 512 |
| November... | 941 | 346 | 113 | 53 | 1,453 | 480 | 77 | 4 | 0 | 561 |
| December ... | 580 | 195 | 72 | 29 | 876 | 293 | 92 | 3 | 0 | 388 |
| Totals.... | 13,725 | 2,063 | 629 | 256 | 16,673 | 5,308 | 997 | 27 | 3 | 6,335 |

Result of the Inspection of Potash during the past five years :-

| YEARS. | Firsts. | Seconds. | Thirds. | Unbrandables. | Totals. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1864. | $\begin{aligned} & \text { Brls. } \\ & 22,851 \text { or } 73.145 \text { cent. } \end{aligned}$ | Brls. cent. 4,982 or 15.95 ) | $\begin{gathered} \text { Brls. } \\ 0 \end{gathered}$ | Brls. qu cent. |  |
| 1865.... | 20,578 or 66.579 | 6,982 or 22.444 | 2,679 or 8.575 2,687 or 8.690 | 728 or 2.330 | 31,240 |
| 1866. | 16,704 or 76.055 | 3,799 or 17.297 | 1,201 or 5.469 | 259 or 1.179 | 30,909 |
| 1867. | 13,102 or 81.592 | 2,170 or 13.513 | 628 or 3.911 | 158 or 0.984 | 21,963 <br> 16,058 |
| 1868. | 13,725 or 82.319 | 2,063 or 12.373 | 629 or 3.773 | 256 or 1.535 | $\begin{aligned} & 16,058 \\ & 16,673 \end{aligned}$ |
| Totals. | 86,960 or $74 \cdot 425$ | 19,951 or 17.075 | 7,824 or 6.697 | 2,108 or 1003 | 116,843 |
| Averages | 17,392 | 3,990 | 1,565 | 421 | 23,368 |

Result of the Inspection of Pearlash during the past five years:-

| YEARS. | Firsts. | Seconds. | Thirds. | Unbrandables. | Totals. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1864.... | $\begin{aligned} & \text { Brls. }{ }^{7} \text { cent. } \\ & 7,593 \text { or } 70.475 \end{aligned}$ | Brls. ${ }^{*}$ cent. 3,072 or 28.513 | Brls. q cent. | Brls. \%\% cent. | Brls. |
| 1865... | 4,882 or 49.326 | 4,959 or 49.799 | 101 or 0.938 116 or 1.165 |  | 10,774 9 |
| 1866.... | 3,623 or 54.277 | 2,997 or 44.899 | 51 or 0.764 | 1 or 0.010 4 or 0.060 | 9,958 |
| 1867.... | 5,703 or 76.995 | 1,648 or 22.249 | 56 or 0.756 | 4 or 0.060 $\ldots . .$. | $\begin{aligned} & 6,675 \\ & 7 \end{aligned}$ |
| 1868.... | 5,308 or 83.789 | 997 or 15.738 | 27 or 0.426 | $3 \dddot{\text { or } 0.047}$ | $\begin{aligned} & 7,407 \\ & 6,335 \end{aligned}$ |
| Totals .. | 27,109 or $65 \cdot 880$ | 13,673 or $33 \cdot 228$ | 351 or 0.853 | 16 or 0.039 | 41,149 |
| Averages | 5,422 | 2,735 | 70 | 3 | 8,230 |

Deliveries of Ashes from Inspection Stores for past Three Years.

| MONTH. | 1868 |  |  | 1867 |  |  | 1866 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pots. | Prarls. | Total. | Pots. | Pearls. | Total. | Pots. | Pearls. | Total. |
| January ..... . | $\begin{gathered} \text { Brls. } \\ 588 \end{gathered}$ | $\begin{gathered} \text { Brls. } \\ 105 \end{gathered}$ | $\begin{gathered} \text { Brls. } \\ 693 \end{gathered}$ | Brls. 503 | Bris. $368$ | Brls. | Brls. | Brls. | Brls. |
| February ...... | 551 | 212 | 693 763 | 1,243 | 368 331 | 871 1,573 | 1,387 2,208 | 937 | 2,324 |
| March ........ | 982 | 413 | 1,395 | 1,204 | 331 740 | 1,573 1,944 | 2,208 1,774 | 494 | 2,702 |
| April ......... | 1,100 | 191 | 1,291 | 1,204 | 345 | 1,944 657 | 1,774 879 | 703 | 2,477 1,080 |
| May .......... | 3,324 | 522 | 3,846 | 2,881 | 479 | 3,360 | 879 3,841 | 410 | 1,080 4,251 |
| June........... | 2,237 | 841 | 3,078 | 1,448 | 371 | 1,819 | 2,947 | 336 | 4,251 3,283 |
| July . | 2,478 | 438 | 2,916 | 1,773 | 540 | 2,313 | 1,984 | 575 | 3,283 2,559 |
| August........ | 1,494 | 1,234 | 2,728 | 1,424 | 908 | 2,332 | 1,266 | 5 | 2,559 1,780 |
| September.... | 979 | 659 | 1,638 | 1,063 | 582 | 1,645 | 1,251 | 556 | 1,807 |
| October . | 1,816 | 844 | 2,660 | 2,161 | 673 | 2,834 | 2,086 | 1,308 | 3,394 |
| November | 1,281 | 619 | 1,900 | 1,693 | 705 | 2,398 | 2,116 | 791 | 2,907 |
| December | 554 | 611 | 1,165 | 655 | 433 | 1,088 | 600 | 330 | 930 |
| Totals.... | 17,384 | 6,689 | 24,073 | 16,359 | 6,475 | 22,834 | 22,339 | 7,155 | 29,494 |

From this statement it appears that the aggregate deliveries in 1868 were greater by 1,239 brls., or $5 \cdot 43$ per cent., than in 1867,-there being a decrease in 1867, as compared with 1866 of 6,660 brls., or $22 \cdot 58$ per cent.; the decrease in 1866, as compared with 1865 , was 10,388 barrels, or $26 \cdot 05$ per cent. The shipments to trans-Atlantic ports in 1867 and
1868 may be thus summarized :-

By St. Lawrence River to Liverpool

| 1867 |  | 1886 |  |
| :---: | :---: | :---: | :---: |
| Pots. | Pearls. | Pots. | Pearls. |
| Brls. | Bris. | Bris. | Brls. |
| 6,339 | 1,044 | 7,348 | 1,912 |
| 997 | 762 | 1,153 | 748 |
| 2,294 | 264 | 3,198 | 1,067 |
| $\cdots$ | $\cdots$ | 100 | $\cdots$ |
| 3,275 | 720 | 3,643 | 809 |
| 12,905 | 2,790 | 15,442 | 4,536 |

The shipments to the United States included lots for Boston, New York, Philadelphia,
Pittsburg, \&c. The sending of some parcels direct from Montreal to Australia and New Zealand; may be mentioned as of some interest to manufacturers and shippers.

Stocks in store in Montreal, 1st January, 1869, .. Pots, 1,078 brls.; Pearls, 1,151 brls.
Do. do. do. 1st January, 1868, .. Pots, 1,711 " ; Pearls, 1,460 "

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

| DATE. | 1868 |  |  |  |  | 1867 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | First Pots. Per 100 lbs . | Second Pots. Per 100 lbs . |  | Third Pots. <br> Per 100 lbs. |  | First Pots. Per 100 lbs. |  | Second Pots <br> Per 100 lbs. |  |
|  | \$ c. \$ c. | \$ c. | \$ c. | \$ c. | \$ c. | \$ | \$ c. |  |  |
| January ..... 3 | 5.45 @5.50 | 4.90 | .. 4.95 | 4.50 |  | 5.85 | a5.90 | 5.35 |  |
| $\text { ....... } 10$ | 5.40 ..5.50 | 4.80 | . 4.85 | 4.50 |  | 5.80 | .5.90 | 4.70 |  |
| . 17 | $5.37 \frac{1}{2} \ldots 5.42 \frac{1}{2}$ | 4.85 |  | 4.50 |  | 6.00 | ..6.05 | 4.80 |  |
| 24 | 5.20 ..5. 25 | 4.75 |  | 4.40 |  | $6.17 \frac{1}{2}$ | ..6.321 | 4.80 |  |
| ...... 31 | 5.30 ..0.00 | 4.85 | . 4.90 | 4.50 |  | 6.00 | ..6.10 | 4.80 |  |
| February .... 7 | 5.30 .. 0.00 | 4.85 |  | 4.50 |  | 5.95 | ..6.10 | 4.80 |  |
| ...... 14 | 5.00 ..5.35 | 4.85 |  | 4.50 |  | 5.85 | ..5.90 | 4.85 | . 4.90 |
| 21 | $5.35 \quad .5 .40$ | 4.85 | . 4.95 | 4.60 | ..4.65 | 5.70 | ..5.75 | 4.80 | . 4.90 |
| ...... 28 | $5.45 \quad .5 .47 \frac{1}{2}$ | 4.90 | : 4.95 | 4.65 | ..4.70 | 5.60 | .. $5.67 \frac{1}{2}$ | 4.80 | .. 4.85 |
| March . . . . . . 6 | $5.65 \quad .5 .72 \frac{1}{2}$ | 4.95 | . 5.00 | 4.65 |  | 5.65 | . . $5.67 \frac{1}{2}$ | 4.75 | .. 4.80 |
| 13 | $5.55 \quad . .5 .65$ | 5.00 | ..5.05 | 4.65 |  | 5.60 | ..5.671 | 4.90 |  |
| 20 | 5.45 ..5.55 | 5.10 | ..5.15 | 4.70 |  | $5.67 \frac{1}{2}$ | . 5.70 | 4.75 | . 4.80 |
| ...... 27 | 5.45 ..5.50 | 5.10 | ..5.15 | 4.70 |  | 5.85 | . 5.95 | 4.75 | ..4.80 |
| April........ 3 | $5.90 \quad .5 .95$ | 5.10 | ..5.15 | 4.70 |  | 5.80 | . 5.85 | 4.85 |  |
|  | 5.80 . 5.90 | 5.05 | . 5.10 | 4.65 |  | 5.80 | $\ldots 5.85$ | 5.00 | . 5.05 |
| 17 | $5.80 \quad .5 .90$ | 5.10 |  | 4.65 |  | 5.95 | .. 6.00 | 5.30 | . 5.40 |
| ...... 24 | $5.90 \quad .5 .95$ | 5.10 |  | 4.65 |  | 5.85 | . 5.90 | $5.37 \frac{1}{2}$ |  |
| May......... 1 | 5.80 ..5.90 | 5.20 | . 5.25 | 4.75 |  | 5.90 | ..5.95 | 5.35 | .5.40 |
| ...... 8 | $5.72 \frac{1}{2} . .5 .85$ | 5.20 |  | 4.75 |  | 5.75 | . 5.80 | 5.40 |  |
| . 15 | $5.80 \ldots 5.90$ | 5.00 |  | 4.60 |  | 5.75 | ..5.80 | 5.40 |  |
| 22 | 5.45 ..5.60 | 4.90 | . 5.00 | 4.60 |  | 5.60 | ..5.65 | 5.25 |  |
| .... 29 | 5.45 ..5.55 | 4.90 |  | 4.40 |  | 5.55 | ..5.60 | 5.00 | ..5.10 |
| June ......... 5 | 5.45 ..5.55 | 4.90 |  | 4.40 |  | 5.50 | ..5.60 | 5.00 | . 5.05 |
| ...... 12 | $5.37 \frac{1}{2} .5 .45$ | 4.80 | .. 4.85 | 4.40 |  | 5.50 | .. $5.62 \frac{1}{2}$ | 5.00 |  |
| . 19 | $5.35 \quad .5 .45$ | 4.80 | $\ldots 4.85$ | 4.40 |  | $5.52 \frac{1}{2}$ | ..5.65 | 5.00 | . 5.05 |
| ...... 26 | 5.40 ..5.50 | 4.80 | . 4.85 | 4.35 | ..4.40 | 5.60 | . 5.70 | 5.05 |  |
| July......... 3 | 5.50 ..5.55 | 4.80 | .. 4.90 | 4.35 | ..4.40 | 5.60 | . 5.65 | 5.00 | .5.05 |
| ...... 10 | $5.60 \quad .5 .65$ | 4.80 | .. 4.90 | 4.40 |  | 5.65 | $\ldots 5.70$ | 5.00 | . 5.05 |
| 17 | 5.80 . 5.90 | 5.00 | ...... | 4.50 |  | 5.55 | . 5.60 | 5.10 | . 5.25 |
| . 24 | 5.85 ..6.00 | 5.00 |  | 4.50 |  | 5.55 | . 5.60 | 5.00 | .5.10 |
| $\ldots . .31$ | $5.80 \quad .55 .87 \frac{1}{2}$ | 4.90 | . 5.00 | 4.40 |  | $5.62 \frac{1}{2}$ | . . $5.67 \frac{1}{2}$ | 5.00 | . 5.10 |
| August ...... 7 | $5.87 \frac{1}{2} \ldots 5.90$ | 4.90 | ..5.00 | 4.40 |  | 5.60 | ..5.65 | 5.05 | $\ldots 5.15$ |
| ...... 14 | 5.80 | 5.00 | . 5.10 | 4.40 | .. 4.60 | 5.60 | ..5.70 | 5.05 | .5.10 |
| 21 | 5.75 ..5.85 | 5.00 |  | 4.45 |  | 5.75 | . 5.95 | 5.05 | .5.10 |
| (.... .28 | $5.85 \quad .55 .97 \frac{1}{2}$ | 5.00 | . $5.12 \frac{1}{2}$ | 4.50 |  | 5.80 | . 5.85 | 5.20 |  |
| September ... 4 | 5.75 ..5.80 | 5.00 |  | 4.50 |  | 6.00 | ..6.071 | 5.20 | ..... |
| ...... 11 | 5.75 ..5.80 | 4.90 | . 5.00 | 4.50 |  | 5.95 | ..6.071 | 5.30 |  |
| ...... 18 | 5.75 ..5.80 | 4.90 | . 5.00 | 4.40 | .. 4.50 | 6.00 | . | 5.35 | . 5.40 |
| ...... 25 | 5.70 ..5.75 | 5.00 | . 0.00 | 4.49 |  | 5.90 | ..6.00 | 5.30 | . 5.40 |
| October...... 2 | 5.60 ..5.70 | 4.90 | . 5.00 | 4.45 |  | 5.95 | ..6.00 | 5.40 |  |
|  | $5.70 \quad .5 .75$ | 5.00 | . 5.10 | 4.40 | ..4.50 | 5.90 | .. 6.00 | 5.30 | ..5.35 |
| ....... 16 | 5.70 ..5.75 | 5.05 | . 5.10 | 4.40 | ..4.50 | 5-85 | ..5.95 | 5.35 | ..5.45 |
| ...... 23 | 5.70 ..5.75 | 5.05 | ..5.1212 | 4.50 | .. 4.55 | 5.60 | . 5.65 | 5.40 |  |
|  | 5.90 ..6.00 | 5.10 | ..5.20 | 4.60 |  | 5.60 |  | 5.40 |  |
| November . . 6 | 5.90 5.75 .00 | 5.00 | . 5.10 | 4.50 | .. 4.55 | 5.50 |  | 5.25 | . 5.30 |
| $\ldots . .13$ | 5.75 ..5.80 | 4.80 | .. 4.90 | 4.40 | ... | 5.50 | . 5.55 | 5.00 | ..5.15 |
| ...... 20 | 5.70 ..5.75 | 480 | $\ldots 4.90$ | 4.40 | 4.45 | 5.10 | ..5.15 | 5.00 | .5.05 |
|  | 5.65 . 5 5.721 | 4.80 | . 4.90 | 4.40 |  | 5.15 | -.5.171 | 4.85 |  |
| December.... 4 | $5.62 \frac{1}{2} . .5 .70$ | 4.80 | . 4.4 .90 | 4.40 |  | $5.17 \frac{1}{2}$ | ..5.271 | 4.85 | 4.90 |
| 11 | 5.60 ..5.70 | 4.75 | .. 4.80 | 4.40 |  | 5.45 |  | 4.85 |  |
| ...... 18 | 5.60 ..5.70 | 4.75 | $\ldots 4.80$ | 4.35 | . 4.40 | 5.50 |  | 4.85 |  |
| . 34 | 5.60 5.40 5.40 $\ldots 5.70$ | 4.70 4.70 | .4 .80 .4 .75 | 4.35 | . 4.40 | 545 | 5.50 | 4.85 | 4.95 |
| 31 | 5.40 ..5.50 | 4.70 | ..4.75 | 4.30 |  |  |  | 4.85 |  |

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

| DATE. | 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | First Pearls. Per 100 lbs . | Second Pearls. Per 100 lbs . | First Pearls. Per 100 lbs . | Second Pearls. Per 100 lbs . |
|  | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. | \$ c. |
| January......... 3 | 6.00 @... | None. | 7.30 @ 7.35 | 6.35 |
| ........ 10 | 5.95 .. .... | None. | 7.10 .. 7.20 | 6.30 |
| ........ 17 | 5.95 .. .... | None. | 7.20 .. 7.25 | $6.12 \frac{1}{2}$ |
| ........ 24 | 5.80 .. 5.95 | None. | 7.10 .. 7.15 | $6.12 \frac{1}{2}$ |
| .... 31 | 5.85 .. 5.90 | 5.60 a | 7.00 .. 7.10 | 6.04 |
| February ...... . 7 | 5.80 .. 5.85 | $5.50 \ldots$. | 6.90 .. 7.00 | 6.15 |
| ........ 14 | 5.80 .. 5.85 | $5.50 \quad \ldots . .$. | 6.95 .. 7.05 | 6.20 |
| ........ 21 | $5.85 \ldots$ | 5.50 .. . .. | 6.90 .. 7.00 | 6.35 |
| . 28 | 5.90 .. | 5.50 .. | 6.90 .. 7.00 | 6.35 |
| March.......... 6 | 6.60 .. $6.62 \frac{1}{2}$ | 6.00 .. .. | 6.90 .. 7.00 | 6.50 |
| ........ 13 | t.60 .. 6.65 | 6.15 .. .... | 6.95 .. 7.00 | 7.00 |
| ........ 20 | 6.70 .. 6.75 | 6.25 .. .... | 7.00 .. 7.10 | 7.05 |
| $\ldots . .27$ | 6.75 .. .. | 6.30 .. .... | 7.50 .. 8.00 | 7.00 |
| April ........... 3 | 6.65 .. | 6.20 .. .... | 8.00 .. 8.25 | 8.00 |
| ........ 9 | 6.65 .. ... | 6.20 .. .... | 8.25 .. ... | 7.75 |
| ........ 17 | 6.55 .. 6.60 | 6.25 .. .... | 8.20 .. 8.25 | 7.75 |
| .... ... 24 | 6.20 .. 6.30 | 5.80 .. $\ldots$. | 8.00 .. 8.25 | 7.75 |
| May ...... . . . . . 1 | 6.10 | 5.70 .. $\ldots$. | 8.25 .. 8.30 | 7.75 |
| ........ 8 | 6.00 .. ... | 5.60 .. .... | 8.20 .. 8.25 | 7.75 |
| ........ 15 | $6.00 . .5 .80$ | $5.50 \ldots$. | $8.22 \frac{1}{2}$.. 8.30 | 7.50 |
| ........ 22 | 5.80 - .... | $5.50 \ldots .$. | 8.05 .. 8.10 | 7.60 |
| ........ 29 | 5.50 .. 5.75 | $5.35 \ldots$ | 8.00 .. 8.10 | 7.60 |
| June ........... 5 | 5.40 .. 5.50 | 5.25 .. .. | 7.90 .. 8.00 | 7.60 |
| . 12 | $5.50 \ldots$. | 5.25 .. .... | $7.72 \frac{1}{2}$.. 7.80 | 7.00 |
| .. 19 | $5.50 \quad .$. | 5.00 .. 5.10 | 7.45 . 7.60 | 7.00 |
| $\ldots 26$ | 5.40 .. 5.50 | 4.90 .. 5.00 | 7.10 .. 7.20 | 6.60 |
| July............. 3 | $5.40 \ldots 5.45$ | None. | 7.25 .. 7.40 | 6.75 |
| ........ 10 | $5.40 \ldots 5.45$ | None. | 7.50 .. $\ldots$. | 7.00 |
| ........ 17 | 5.40 .. 5.50 | None. | 7.80 .. $\ldots .$. | 6.60 |
| ........ 24 | 5.40 .. 5.50 | None. | 7.45 .. 7.55 | 6.50 |
| ........ 31 | 5.45 .. 5.55 | 4.85 .. 5.00 | 7.20 .. 7.30 | 6.40 |
| Angust ......... 7 | 5.50 .. 5.55 | None. | 6.90 .. 7.00 | 6.25 |
| $\text { .......... } 14$ | 5.50 .. 5.55 | $4.90 \ldots 4.95$ | 6.85 .. 7.00 | 6.40 |
| ........ 21 | 5.50 .. 5.55 | None. | 6.90 .. .... | 6.25 |
| . 28 | 5.50 .. 5.55 | None. | 6.80 .. 6.85 | 6.30 |
| September ...... 4 | 5.40 .. 5.45 | None. | 6.80 .. $6.82 \frac{1}{2}$ | 6.40 |
| $\text { . .......... } 11$ | 5.40 .. 5.50 | None. | 6.50 .. 6.60 | 6.40 |
| ........ 18 | 5.40 .. ... | 4.90 .. .... | 6.60 .. .... | 6.45 |
| (....... 25 | $5.35 . .5 .40$ | 4.80 .. . ${ }^{\text {a }}$. | $\begin{array}{llll}6.60 & . . \\ 6.70\end{array}$ | 6.30 |
| October......... ${ }^{2}$ | 5.25 .. 5.50 | None. | 6.55 .. 6.60 | 6.30 |
|  | 5.50 .. 5.60 | $5.00 \ldots$. | 6.60 .. .... | 6.35 |
| ........ 16 | 5.40 .. 5.50 | $5.00 \ldots$. | 6.55 .. 6.60 | 6.35 |
| ........ 23 | 5.50 .. 5.60 | None. | 6.50 .. 6.55 | 6.20 |
| . 30 | 5.55 .. 5.60 | None. | 6.50 .. ..... | 6.00 |
| November....... 6 | 5.50 .. 5.60 | None. | 6.35 .. ... | 6.00 |
| ........ 13 | 5.50 .. 5.60 | $5.00 \ldots .$. | 6.15 .. 6.20 | 5.80 |
| $\text { .......... } 20$ | $5.50 \ldots . .$. | None. | 6.00 .. .... | 5.50 |
| ........ 27 | 5.50 .. 5.55 | 4.95 .. 5.00 | 5.90 .. 5.95 | 5.50 |
| December. ...... 4 | 5.50 .. 5.55 | None. | 5.90 .. 5.95 | 5.50 |
| . .... 11 | 5.60 .. 5.65 | 5.00 .. 5.05 | 5.90 .. 5.95 | 5.60 |
|  | 5.60 .. 5.65 | 5.05 .. 5.10 | 6.00 .. .... | 5.60 |
| ........ 24 | 5.65 .. 5.75 | $5.05 . .5 .10$ | 6.00 .. .... | 5.70 |
| ........ 31 | $5.65 \ldots 5.75$ | $5.05 \ldots 5.10$ | . ... .. .... | .... |

## III.-THE PROVISION TRADE.

## PORK and CUT-MEATS, BEEF, \&c.

The receipts of Pork and Beef in Montreal during 1868, amounted to 17,194 brls. ;-viz, by Grand Trunk Railway, 8,358 brls. ; by Lachine Canal, 7,623 brls. ; by other channels, 1,213 brls. ;-while the receipts in 1867 were 19,054 brls, showing a decrease last year of 1,860 brls., or $9 \cdot 761$ per cent. The shipments in 1868 were 17,763 brls. ;-viz., by Grand Trunk Railway, 4,472 brls. ; by River St. Lawrence, 11,474 brls. ; by Lachine Canal, 1,127 brls.; by other channels, 680 brls. ;-the shipments in 1867 having been 20,372 brls., showing a decrease of $2,609 \mathrm{brls}$, or 12.807 per cent. The movements in 1868 may be concisely stated as follows :-

Comparative Prices of Pork in Montreal, during 1868 and 1867.

| January .... 3 | 1868 |  |  | 1867 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mess. | Prime Mess. | Prime. | Mess. | Prime Mess. | Prime. |
|  | $\begin{gathered} \text { 18.50 e. } \\ \$ 19.00 \end{gathered}$ | ${ }_{12}^{\$ .50 .0}$ \$ c. | \$ e. ${ }_{\text {d }} \mathrm{c}$. | \$ c. \$ c. |  |  |
|  | $\begin{aligned} & 18.50 @ 19.00 \\ & 19.00 . .19 .50 \end{aligned}$ | $12.500 \times \ldots$. | 11.50 .012 .00 13.00 .13 .50 | $20.00 \times \ldots$ 18.00 .18 .50 | ${ }_{13}^{13.0000 .0 .0 .0 .00 ~}$ | 12.000. |
| February ... 7 | 19.00 .19 .50 | $\xrightarrow{14.00} \begin{aligned} & 14.00 \\ & \cdots\end{aligned}$ | 13.00 .13 .50 13.00 .1350 | 18.00 18.00 . 18.18 .50 18.25 | $13.00 \ldots 14.00$ $13.00 . .13 .50$ | 12.00 .12 .50 11.00 .12 .00 |
| March ....... 216 | 19.25. 19.50 19.25 .19 .50 | 14.50..15.00 | 14.00..14.50 | $18.25 \cdots 18.50$ | $13.00 \cdots$ | 11.00. 12.00 |
|  | ${ }_{19.50}^{19.25 .50}$ | $14.00 . .14 .50$ $14.50 . .15 .00$ | 1300.13 .50 $13.50 \ldots 14.00$ | ${ }_{19.50}^{18.50} \cdots 18.75$ | 13.50 | 11.75..12.00 |
| April ....... 3 | 19.50 ㄱ.. | 15.00. 15.50 | ${ }_{14.00 \ldots 14.50}^{13.50 .14 .00}$ | 19.50 19.50 ...20.00 | ${ }_{15.00}^{14.00 . .15 .50}$ | 12.00 .12 .50 |
| May ........ 17 | 20.50. 21.00 21.50 .22 .00 | 16.00. 16.25 | 15.00.15.50 | $19.50 \cdot . .20 .00$ | $15.00 \cdots 15.50$ 15.00 .15 .50 | 13.50 .14 .00 $13.50 . .14 .00$ |
| May ........ 15 | ${ }_{22.50}^{21.50 .23 .00}$ | $16.2 \ldots .16 .50$ 17.00. | ${ }_{15}^{15} 50.760$ | 19.50 $19.25 . .20 .00$ and | 15.50 . 16. | 14.00 .14 .00 |
| June ........ 5 | 2250.23 .00 | $16.00 \cdots$ | 15.00 .16 .00 | 19.25 19.00 $\cdots$ | 15.50 | 14.00 110 |
| July ........ 19 | ${ }_{22.250 .23 .00}^{23.50}$ | ${ }_{16.00}^{16.00}{ }^{\text {a }}$ | 15.00 … | 18.75 . 19.00 | 15.50 | 14.00.14.25 |
| August..... 17 | ${ }_{24}^{24.50 . .25 .00}$ | $16.75 \cdots$ | $16.00 . .15 .25$ <br> 1. | $18.75 \sim 19.25$ 19.75 | ${ }_{16.00}^{15.50}$ | 14.50 .... |
| August ..... 7 | $25.00 \cdots$ | 17.00 $\cdots$.... | 16.50 | 19.75 20.00 | ${ }_{16.00}^{16.00}$ | ${ }_{15.00}^{15.00}{ }^{15}$ |
| September. ${ }^{\text {a }} 4$ | $24.50 . .25 .00$ 24.00 .24 | 17.00 | 16.75 ... | $20.25 \cdots 20.50$ | 16.00 .. | 15.00 .15 .25 |
| Octan.... 18 | $24.00 \times 24.50$ | 17.50 $\ldots$.... | 16.75 16.50 | $20.50 \sim 21.50$ | 16.50 | 15.75..16.00 |
| October..... ${ }^{2} 2$ | ${ }_{24.50}^{24.24 .50}$ |  | 17.00 | $20.25 . .20 .50$ | 16.50 | ${ }_{15.50}^{15.50}$ |
| November . . 6 | ${ }_{24} 4.50 \cdot 2500$ |  | 17.50..18.00 | 18.25 . 19.00 | 15.00 | 13.50 |
| Na... 20 | 23.75..24.00 | 17.00..17.50 | $17.50 \ldots 18.00$ 16.00 .16 .50 | 18.50 | 16.00 | 15.00 |
| December .. 4 | ${ }^{23} .75 . .24 .00$ | 17.00..17.50 | $16.00 \cdots 16.50$ | 18.50 <br> 18.50 <br> 18.88 .75 | 13.00 | 11.50 |
|  | $22.00 \cdot .22 .50$ |  | 13.00-13.50 | 18.50 . 18.56 | 12.50 | 11.00 |

As compared with several preceding years, the trade in Pork and the Hog-product generally in 1868 was very limited. Dealers were cautious about holding stock at the
high rates prevailing, and a large portion of the supply needed for the wants of Lumbermen on the Ottawa, was brought direct from Chicago to that region in broken quantities to suit immediate requirements. Packing in Montreal was only engaged in to a small extent,--there was, of course, much less business done than formerly at the two Inspection Stores. The foregoing table of comparative prices shows how much dearer the principal grades were in 1868 than in 1867.

The quantities of Pork packed and inspected at the Inspection Stores during the past four years were as follows :-

|  |  | 1868 | 1867 | 1866 | 1865 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mess. | brls. | 8,954 | 9,357 | 10,746 | 10,695 |
| Thin Mess | " | 2,497 | 2,300 | 1,164 | 2,138 |
| Prime Mess | " | 1,590 | 989 | 788 | 792 |
| Prime. | " | 2,867 | 4,257 | 2,229 | 561 |
| Cargo | " | 719 | 57 | 6 | 91 |
| Unbrandable | " | 1,033 | 2,357 | 2,101 | 2,935 |
| Totals |  | 17,660 | 19,419 | 17,034 | 17,212 |

CUT MEATS, \&c.-The lean condition of the bulk of Hogs brought to market in the west, caused the rendering of a small stock of Lard, prices ranging from $9 \frac{3}{4} \mathrm{c}$. @ $11 \frac{1}{2} \mathrm{c}$. during the first four months of 1868,-but the range in August and September was 15 l c. (a) $17 \frac{1}{2} \mathrm{c}$. Hams and Bacon were also much dearer than usual, supplies being to a considerable extent brought from the Western States.

BEEF.-The business done in Beef in 1868 was not large. Prime Mess in tierces ranged from $\$ 23.00$ œ $\$ 27.00$ in 1868 , the price in 1867 being $\$ 25.00 @ \$ 30.00$; the range for barrels in 1868 being $\$ 13.25 @ \$ 16.00$, and in $1867 \$ 14.00 @ \$ 16.00$.

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


## BUTTER.

A considerable portion of the business done by shippers of Butter in 1868 was remunerative. The opening price in Spring in Ontario was 14c., advancing in July to 16c. @ 17 c ., at which rate numerous large sales were made,-briskness continuing in August at a further advance, 18c. $\wp 19 \mathrm{c}$. having been paid for lots to be shipped to the United Kingdom. Account-sales were gratifying, as, owing to the severe drought in England, a large advance had taken place there. Favorable trans-Atlantic advices stimulated additional purchases on British account, in September and October, the quotation here being 20c.@ 22 c .; and by the close of navigation in November the range for shipping lots was 21c. @ 24c.,-leaving dealers with heavy stocks, the English market being then dull and sluggish. Shipments made in December and the first
month of 1869, resulted in heavy loss,-a decline of about 20s. per cwt. from the highest point having taken place on the other side, an additional decline of 10s. being reported by the beginning of March. The winter-season's operations were, therefore, most unsatisfactory. The substance of a remark made in former Reports must be repeated here ;-that there is still room for improvement both in the manner of packing and bandling Butter in the country, and that the shipments to Great Britain cannot be, on the whole, so uniformly profitable as they might be, until the utmost care is be stowed upon an article which enters so largely into home and foreign consumption.

The recorded receipts of Butter in Montreal during 1868 amounted to 97,570 kegs, or $7,805,600 \mathrm{lbs}$; in 1867 , to $83,593 \mathrm{kegs}$, or $6,687,440 \mathrm{lbs}$; and in 1866 , to 92,516 kegs, or $7,401,280 \mathrm{lbs}$. The shipments in 1868 amounted to 76,922 kegs, or $6,153,760 \mathrm{lbs}$., in 1867 , to $66,555 \mathrm{kegs}$, or $5,324,400 \mathrm{lbs}$. ; and in 1866 , to 77,776 kegs, or $6,222,080 \mathrm{lbs}$. The exportations of past two years may be thus summarized :-

|  | 1867 |  | 1868 |  |
| :---: | :---: | :---: | :---: | :---: |
| In sea-going vessels via River St. Lawrence.... |  | kegs. |  |  |
| In Ocean Steamers via Portland ............... | 5,981 | ${ }^{\text {c }}$ | $\begin{array}{r} 62,070 \\ 7,609 \end{array}$ | kegs. |
| By Montreal and Champlain Railway.......... | 9,755 | " | 6,075 | " |
| By other channels. | 624 | " | 1,168 | 6 |
| Totals. | 66,555 | " | 76,922 | " |

The whole movement in Butter in 1868 may be thus concisely stated :-
Stock on hand 1st January, 1868.
Receipts by all channels.
10,000 kegs.
Total
$.107,570$ "
Deduct stock on hand 1st January, 1869 12,000 kegs.
Deduct shipments during 1868. 76,922 "

Balance unaccounted for. . . . . . . . . . . . . . . . . . . . . . . . . . . . $\overline{18,648 ~ " ~}$
Prices of best grades of Butter in Montreal during the Fall months of the past five years were as follows :-

| DATE. | 1868 | 1867 | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Medium to Good Dairy. Perlb. | Medium to Good Dairy. Per lb. | Medium to Good Dairy. Per lb. | Medium to Choice Dairy. Per lb. | Medium to Choice Dairy. Perlb. |
| September.... 4 | $\begin{array}{ll}\text { c. } \\ 19 & \text { c. } \\ \text { c. }\end{array}$ | c. 12 a c. 12 |  | $\begin{array}{lll}\text { c. } \\ 20 & \text { c. } \\ \text { c. }\end{array}$ | $\stackrel{\text { c. }}{18}$ @ ${ }_{20 \frac{1}{2}}^{\text {c. }}$ |
| $\ldots .11$ | 19 .. 21 | $12 . .15$ | $17 \frac{1}{1}$.. ${ }^{\text {a }}$ | $\begin{array}{llll} \\ 20 & . . & 22 \frac{1}{2}\end{array}$ | 18 .. 21 |
| .... 18 | 19 .. $22 \frac{1}{2}$ | $12 . .16 \frac{1}{2}$ | $15 \frac{1}{2} \cdots \cdots$ | $\begin{array}{lll}20 & . . & 23\end{array}$ | $19 . . .21$ |
| October $\ldots . .25$ | ${ }_{20}^{20}$.. 23 | $12 . .16 \frac{1}{2}$ | $16 \frac{1}{2}$.. . | $20 . . .23$ | 18. .. 20 |
|  | 21 . <br> 19 . | $\begin{array}{llll}13 & . & 17 \\ 14 & \end{array}$ | $16 \frac{1}{2} \quad . .17 \frac{1}{2}$ | $\begin{array}{lll}21 & . . & 24\end{array}$ | $19 . .21$ |
| .... 9 | $\begin{array}{lll}19 & . & 24 \\ 18 & . . & 24\end{array}$ | $\begin{array}{llll}14 & . . & 17 \frac{1}{2} \\ 14 & . . & 18\end{array}$ | $18 . .$. | $21 . .24$ | $19 . .21$ |
| ....16 | $\begin{array}{lll}18 & . . & 24 \\ 19 & . . & 23\end{array}$ | $\begin{array}{llll}14 & . . & 18 \\ 14 & . . & 18 \frac{18}{2}\end{array}$ | $\begin{array}{lll}18 & . \\ 17 & . & 18\end{array}$ | $22 . .25$ | $18 . .21$ |
| November $\cdots 3.30$ | $\begin{array}{llll}19 & . & 23 \\ 22 & . . & 24 \frac{1}{2}\end{array}$ | $\begin{array}{llll}14 & . . & 18 \frac{18}{2} \\ 14 & . . & 18 \frac{1}{2}\end{array}$ | $\begin{array}{lll}17 & . . & 18 \\ 17 \frac{3}{4} & . . & . .\end{array}$ | $\begin{array}{lll}23 & . . & 26 \\ 24 & . & 27\end{array}$ | $18 . .21$ |
| November .... 6 | $22 . .24$ | 14 .. 18 | 1712 ${ }^{\frac{1}{2}}$. | $\begin{array}{lll}24 & . . & 27 \\ 24 & . . & 28\end{array}$ | $\begin{array}{lll}18 & . & 21 \\ 18 & . & 21\end{array}$ |
| $\ldots .13$ | $\begin{array}{llll}22 & . & 24 \\ 22\end{array}$ | $14 . .18$ | $16 . .17 \frac{1}{2}$ | $24 . .28$ | 18 .. $20 \frac{1}{1}$ |
| ... 20 $\ldots . .27$ | $22 . .00$ | $14 . .18$ | $13 . .15 \frac{1}{2}$ | $22 . .25$ | 18 .. 201 |
|  | $21 . .23 \frac{1}{2}$ | $14 . .18$ | $14 . .17$ | $22 . .25$ | $18 . . .20$ |

## CHEESE.

The condition of the trade in Cheese during the shipping season of 1868, and the Winter of ' $68-69$, was healthy, dealers doing a fairly remunerative business. The quality of the product of the principal Canadian Factories has been improved over that of former years ; still, the average proceeds of shipments to Great Britain are said, by parties whose interest it is to see Canadian Cheese occupy a commanding place in that market, to be under the average of U. S. Factories. Prices opened here in June at 8 c c . @ 9c., with large purchases at these rates in Ontario for shipment; rates in July were 9 c. $@ 10 \mathrm{c}$., and in August 10c. @ $10 \frac{1}{2} \mathrm{c}$., -while $10 \frac{1}{2} \mathrm{c}$. @ 11 c . were freely paid in September and October. Before the middle of November, sales had been made at 11 l c . a 12 c .,-these being current rates until near the end of January, 1869.

The recorded quantities of Cheese received in 1868 amounted to 70,251 boxes, against 61,292 boxes in $1867,30,908$ boxes in 1866, and 26,131 boxes in 1865 . The shipments in past two years may be thus summarized :-

|  | 1867 |  | 1868 |  |
| :---: | :---: | :---: | :---: | :---: |
| In sea-going vessels via River St. Lawrence. . . . | 45,930 | boxes. | 58,515 | boxes. |
| Via Portland in Ocean Steamers to Liverpool... | 6,828 | , | 3,314 |  |
| By Richelieu Steamers, \&c..................... | 2,766 | " | 2,607 | " |
| Totals ......................... | 55,524 | " | 44,636 | " |

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

| DATE. | $\begin{aligned} & 1868 \\ & \psi^{P} \quad \mathrm{ib} . \end{aligned}$ | $\begin{aligned} & 1867 \\ & \nmid 10 . \end{aligned}$ | $\begin{gathered} 1866 \\ q^{9}+10 . \\ \hline 10 . \end{gathered}$ | DATE. | ${ }_{7}^{1868}$ | 18687 $\%^{\prime} \mathrm{tb}$ | $\begin{aligned} & 1866 \\ & q^{*} \text { to } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June ....... 5 | $c_{\text {c. }}^{10}$ @ ${ }^{\text {c. }}$ | c. $\mathrm{li}^{\text {c }}$ - ${ }^{\frac{1}{2}}$ |  | August.... 28 | e. 10 c. | $\begin{array}{ll} \mathbf{c} . & \mathbf{c} \\ 8 & 9 \frac{1}{2} \end{array}$ | $12 \text { c. }{ }_{12}^{\mathrm{c} .}$ |
| ....... 12 | $9 \quad 10$ | $11 \quad 12 \frac{1}{2}$ | 140 | Sept ....... 4 | $10 \quad 11$ | 891 | $10 \frac{1}{2} \quad 10 \frac{3}{4}$ |
| ....... 19 | $9 \quad 10$ | 1112 | 120 | .... .11 | $10 \quad 10 \frac{1}{2}$ | 8 9t | $10 \frac{1}{4} 0$ |
| ....... 26 | $9 \quad 10$ | $10 \quad 11$ | $10 \quad 12$ | ... 18 | 10 | 8 91 |  |
| July ....... 3 | $9 \quad 9 \frac{1}{2}$ | $10 \quad 11$ | $12 \quad 12 \frac{3}{4}$ | ...... 25 | 10 | $8{ }^{8}$ | $12 \frac{3}{4} 0$ |
| ...... 10 | $9{ }^{9} \quad 9 \frac{1}{2}$ | $10 \quad 11$ | $11 \frac{3}{4} 0$ | October ... 2 | 10 | 8 9t | $11 \frac{1}{2} 0$ |
| ....... 17 | $\begin{array}{ll}9 \frac{1}{2} & 10\end{array}$ | $9 \quad 10$ | $12 \frac{1}{4} 0$ | ... 9 | $10 \quad 14 \frac{1}{4}$ | $8 \frac{1}{4} \quad 9 \frac{1}{2}$ | 130 |
| ....... 24 | 9 | $8 \frac{1}{2} \quad 9 \frac{3}{4}$ | $13 \frac{1}{2} 0$ | $\ldots 16$ | $10 \frac{1}{2} 11 \frac{1}{2}$ | $8 \frac{1}{2} \quad 93$ | $10 \quad 0$ |
| .... 31 | $10 \quad 10 \frac{1}{2}$ | $8 \frac{1}{2} \quad 93$ | $12 \frac{3}{4} 0$ | $\ldots 23$ | $10 \frac{1}{2} 11 \frac{1}{2}$ | $9 \quad 97$ | 13 |
| August.... 7 | $10 \quad 10 \frac{1}{2}$ | $8{ }^{\frac{1}{2}} \quad 93$ | 130 | Nov $\quad . .330$ | $10 \frac{1}{3} 11 \frac{1}{2}$ | $9 \quad 98$ | $\begin{array}{ll}12 \frac{1}{2} & 0 \\ 13 & 0\end{array}$ |
| .... 14 | $10 \quad 10 \frac{1}{2}$ | $8 \frac{1}{2} \quad 8 \frac{3}{4}$ | 130 | Nov. ....... ${ }^{6}$ | $10 \frac{1}{2} 11 \frac{1}{2}$ | $9 \quad 10$ | 13 |
| . 21 | $10 \quad 10 \frac{3}{4}$ | $8 \frac{1}{2} \quad 93$ | 1112 | ...... 13 | $10 \frac{1}{2} \quad 11 \frac{1}{2}$ | $9 \frac{3}{4}$ | $10 \frac{1}{2} \quad 12 \frac{1}{2}$ |

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## IV.-THE GROCERY TRADE.

## GENERAL REMARKS.

The wholesale trade in imported Groceries in Montreal was good in 1866, up to the period of the Fenian excitement,-flat in June, July, and August; business was again good and profitable during the Fall months.

There was fair, steady business throughout 1867 ; profits moderate and comparatively few bad debts.

The business was very bad during 1868. There were numerous failures throughout the country ; stocks in hands of importers declined in value, and many heavy sales are understood to have been made at less than cost.

Direct trade with ports on the Mediterranean is on the increase. The quantities of Wine, Brandy, Gin, and Dried Fruits imported in 1867 at Montreal showed an increase of about $50(49 \cdot 29)$ per cent. as compared with 1866 -while the importations of 1868 exceeded those of 1867 by $8 \frac{1}{2}$ per cent. For comparative statement of goods imported direct from Continental European ports, see pages 24, 25, 26.

The following tables show the extent of the Grocery import trade at Montreal, as compared with Toronto, Hamilton, Quebec, \&c., during a number of years :-

Values of Groceries on which Duties were paid.

| YEAR. | Entered <br> at <br> Montreal. | Entered $\underset{\text { Toronto. }}{\text { at }}$ | $\begin{gathered} \text { Entered } \\ \text { at } \\ \text { Hamilton. } \end{gathered}$ | $\begin{gathered} \text { Entered } \\ \text { at } \\ \text { Quebee. } \end{gathered}$ | Entered at all other Ports. | Values of Total Imports. | Per centage of Imports at Montreal to all Canada. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1862.... | ${ }_{4,636,003}$ | $\stackrel{\$}{849,648}$ | ${ }_{709,951}^{\$}$ | ${ }_{815,777}^{\$}$ | $1,455,531$ | $\overline{8,466,910}$ | $54 \cdot 754$ |
| 1863.... | 4,332,864 | 766,513 | 605,087 | 767,558 | 1,058,013 | 7,530,635 | $57 \cdot 541$ |
| $1864 \frac{1}{2} \mathrm{yr}$. | 1,951,497 | 361,648 | 249,022 | 363,336 | 511,500 | 3,497,003 | $55 \cdot 804$ |
| 1865. | 3,625,692 | 501,317 | 434,066 | 558,685 | 1,013,225 | 6,132,985 | $59 \cdot 117$ |
| 1866.... | 4,185,017 | 625,475 | 584,441 | 512,984 | 942,967 | 6,850,884 | $61 \cdot 087$ |
| 1867. | 4,519,341 | 597,642 | 673,047 | 534,721 | 649,620 | 7,270,780 | $62 \cdot 157$ |

Values of Wines and Liquors on which Duties were paid.

| YEAR. | Entered at Montreal. | Entered Toronto. | $\begin{gathered} \text { Entered } \\ \text { at } \\ \text { Hamilton. } \end{gathered}$ | Entered $\begin{gathered} \text { at } \\ \text { Quebec. } \end{gathered}$ | Entered at all other Ports. | Values of Total Imports. | Per centage of Imports at Montreal to all Canada. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1862. | ${ }_{351,730}^{\text {\$ }}$ | $\stackrel{\$}{\$ 8}$ | $\stackrel{\$}{\$}$ | ${ }_{105,411}^{\$}$ | $\stackrel{8}{51,759}$ | $\stackrel{\$}{\$ 42,591}$ | 64.822 |
| 1863.... | 421,707 | 23,767 | 14,057 | 107,075 | 63,123 | 629,729 | $66 \cdot 966$ |
| $1864 \frac{1}{2} \mathrm{yr}$. | 174,149 | 9,320 | 4,059 | 54,140 | 26,150 | 267,818 | $65 \cdot 025$ |
| 1865... | 442,912 | 33,801 | 19,464 | 114,105 | 65,640 | 675,922 | $65 \cdot 675$ |
| 1866. | 530,871 | 48,873 | 28,372 | 132,295 | 84,283 | 824,694 | $64 \cdot 372$ |
| 1867. | 528,808 | 67,555 | 43,073 | 128,611 | 69,949 | 837,996 | $63 \cdot 104$ |

## 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. | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantities. | Value. | Quantities. | Value. | Quantities. | Value. |
| Tea............. lbs. | 3,847,652 | $\underset{1,293,935}{\$}$ | 5,718,931 | 1,927, ${ }^{\text {\% }} 119$ | 4,520,145 | $\underset{1,602,714}{\$}$ |
| Coffee, Green..... " | 606,288 | 69,629 | 575,570 | 74,513 | 604,156 | 79,920 |
| Do. Roasted... " | -784 | 134 | -74 | 21 | 950 | 182 |
| Chicory ......... " | 105,742 | 5,080 | 130,834 | 4,712 | 76,483 | 2,817 |
| Cocoa \& Chocolate. " | ...... | 1,513 | , | 3,169 | $\ldots . .$. | 3,590 |
| Spices, ground...." | 35 | 1,5 7 | , |  | 716 | 297 |
| Do. unground. " | 359,648 | 32,700 | 514,810 | 41,159 | 331,044 | 31,120 |
| Fruits and Nuts.. " | 7,223,972 | 320,608 | 6,181,902 | 317,036 | 4,841,145 | 244,255 |
| Pickles and Sances.... | 7,223,072 | $\begin{array}{r}32,167 \\ \hline 10\end{array}$ | , .... | 28,843 |  | 25,024 |
| Prepared Oils.....gals. | 194,074 | 149,656 | 265,744 | 197,473 | 216,739 | 167,419 |
| Mustard.......... lbs. | 116,458 | 15,001 | 179,468 | 24,261 | 106,268 | 14,359 |
| Fancy Soap....... " |  | 5,935 | 157,664 | 12,954 | ...... | 12,112 |
| Common do....... " | 302,635 | 10,237 |  |  | ...... | 8 |
| Candles.......... " | 105,134 | 18,861 | 68,083 | 12,129 | .... | 8,059 |
| Totals . | ...... | 1,953,463 | ...... | 2,643,387 | ....... | 2,191,868 |

TEA.-The quantity of Teas of all kinds entered for Duty during 1868 was less by $1,871,279 \mathrm{lbs}$. than in 1867 , the ratio of decrease being $32 \frac{3}{4}$ per cent; while the figures for 1867 show an increase of $1,198,786 \mathrm{lbs}$. over 1866 , the ratio being nearly 30 per cent. The recorded movement of Tea in 1868 may be thus summarized :-


The range of prices in 1868 as compared with 1867, duty paid, was as follows :-

| DESCRIPTION. | 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Spring Sales. | Fall Sales. | Spring Sales. | Fall Sales. |
|  | cts. ${ }_{35}^{\text {cts. }} 9$ | ${ }_{37}^{\text {ets. }}$ ¢ ${ }^{\text {cts. }}$ | $\stackrel{\text { cts. }}{30}$ ets. | ${ }_{371}^{\text {cts. }} \text { ets. }$ |
|  | $\begin{aligned} & 35 \\ & 3 \\ & 35\end{aligned} . .90$ | 37 37 .. 80 | 30 30 .. 95 | 371 $37 \frac{1}{2} \ldots 48$ |
| Hyson Twankay | $35 . .45$ | $42 . .45$ | $35 . .37$ | $35 . .42 \frac{1}{2}$ |
| Young Hyson... . . . . . . . . . | $35 . . .95$ | $35 . .95$ | $30 . .95$ | $75 . .95$ |
| Gunpowder................... | 45 .. 95 | $35 . .95$ | $50 . .95$ | 40. <br>  <br>  <br> 17 |
| Imperial.... | $45 . .80$ | $42 . .80$ | $45 . .90$ | $38 . .79$ |
| Uncolored Japan.............. | $45 . .63$ | $45 . .63$ | $35 . .65$ | 45.62 |

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

| DESCRIPTION. | $\begin{gathered} 1869 \\ \text { 1st January. } \end{gathered}$ | $\begin{gathered} 1868 \\ \text { 1st January. } \end{gathered}$ | $\begin{gathered} 1867 \\ \text { 1st January. } \end{gathered}$ | $\begin{gathered} 1866 \\ \text { 18t January. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Hysons....................... | lbs. $17,450$ | lbs. $68,000$ | $\begin{aligned} & \text { lbs. } \\ & 79,450 \end{aligned}$ | lhs. $37,350$ |
| Young Hysons. . . . . . . . . . . . . | 580,085 | 772,365 | 490,765 | 597,960 |
| Gunpowder ................ | 62,205 | 131,040 | 71,695 | 86,970 |
| Imperial . | 84,480 | 182040 | 103,320 | 54,840 |
| Hyson Skin.. . . . . . . . . . . . . . | 3,735 | 10,665 | 34,425 | 40,590 |
| Twankay . . . . . . . . . . . . . . . | 20,850 | 28,200 | 48,900 | 127,150 |
| Hyson Twankay. ...... . . . . . | 14,550 | 45,550 | 11,500 | 72,650 |
| [Incolored Japan . ........... | 190,040 | 696,080 | 175,000 | 203,800 |
| Colored Japan .............. | 25,650 | 38,835 | 67,140 | 16,425 |
|  | 999,045 | 1,972,775 | 1,082,195 | 1,237,735 |
| Souchong and Congou........ | 128,040 | 217,520 | 95,120 | 161,800 |
| Oolong . . . . . . . . . . . . . . . . . | 38,080 | 39,095 | 13,615 | 55,720 |
| Hyson and Orange Pekoe..... | 350 | 12,950 | 2,625 | 4,095 |
|  | 166,470 | 269,565 | 111,360 | 221,615 |
| Totals....... ...... | 1,165,515 | 2,242,340 | 1,193,555 | 1,459,350 |

## SUGARS and MOLASSES.

An examination of the tables in the Trade and Navigation returns for the Provinces of Ontario and Quebec shows the total quantity of Sugars, Molasses, \&c., upon which duty was paid during the past four fiscal years to have been :-

| $\begin{aligned} & \text { In 1864-65. } \\ & \text { " } 1865-66 . \\ & \text { " } 1866-67 . \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

The amounts of Duty paid were : -


The average rates of duty paid are shown in the following statement:-
Aggregate importations. Amount of Duty.
1864-65 . . . . . . . upon $59,583,073 \mathrm{lbs}$.
1865-66....... " $61,119,207 \mathrm{lbs}$.
1866-67........ " 66,409,675 lbs.
1867-68....... " 64,787,821 lbs.
$\$ 1,038,739.88$ Average $\$ 1.74 \frac{1}{2}$ per 100 lbs . $\begin{array}{llll}1,078,431.33 & \text { " } & 1.76 & \text { " } \\ 1,173,087.03 & \text { " } & 1.77 & \text { " } \\ 1,148,992.88 & \text { " } & 1.77 \frac{1}{4} & \text { " }\end{array}$

It is worthy of notice, that while the decrease in total importations in the fiscal year $1867-68$ was 2.44 per cent. as compared with the year preceding, the decrease in amount of duty paid was only $2 \cdot 05$ per cent.,-indicating a comparative increase in revenue.

A comparison of the importations during the latter half of the years 1867 and 1868, gives the following results :-

Aggregate importations.
Latter half of 1867 $\qquad$ 40,916,722 lbs.
" " $1868 \ldots \ldots . . . .$.
The amounts of duty paid were :-
Latter half of 1867 $\$ 718,926.21$
" " $1868 \ldots \ldots \ldots \ldots \ldots \ldots . .494,133.00$, -inc. $\$ 175,206$, or $24 \cdot 37$ per cent.
The average rates of duty were :-
Aggregate importations. Amount of Duty.
Latter half of $1867 \ldots . .40,916,722 \mathrm{lbs} \quad \$ 718,926.21$ Average $\$ 1.75 \frac{3}{4}$ per 100 lbs .
" " $1868 \ldots . .4$ 45,101,005 lbs. $894,133.00$ " $1.98 \frac{1}{4}$ " "
The stocks of Sugars and Molasses in hands of Importers in Montreal, on the dates specified, were :-

| Description. | 1869 <br> 1st January. |  |  | 1868 <br> 1st January. |  |  | 1867 <br> 1st January. |  |  | 1866 <br> 1st January. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. |
| SUGARS:Cuba \& Barbadoes Porto Rico $\qquad$ | 865 | 121 | 212 | 230 | 51 | 115 | 728 | 61 | 96 | 1,201 | 15 | 169 |
|  | 72 | $\ldots$ | 134 | 89 |  |  |  |  |  |  |  |  |
| Totals..... | 937 | 121 | 346 | 319 | 72 | 135 | 1,295 | 61 | 96 | 1,507 | 15 | 169 |
|  | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. |
|  | 110 736 | 35 28 | 285 21 | 149 <br> 266 | 15 33 | $\ldots$ | $\begin{array}{r}53 \\ 256 \\ \hline\end{array}$ | $\begin{aligned} & 86 \\ & 11 \end{aligned}$ | 163 | $\begin{array}{r}534 \\ 513 \\ \hline\end{array}$ | 50 <br> 58 | 11 |
| Totals..... | 846 | 63 | 306 | 415 | 48 |  | 309 | 97 | 163 | 1,047 | 108 | 11 |

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

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

|  | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Porto Rico. | Cuba. | Porto Rico. | Cuba. | Porto Rico. | Cuba. |
|  | Perlb. | Per lb. | Perlb. | Per lb. | Per lb. | Per lb. ets. ets. |
| April . . . . . . . . . . . . | $81 \times 8 \frac{1}{2}$ | 8 m 81 | 81 $\mathrm{B}_{8} 8 \frac{1}{2}$ | 7ta88妥 | 94 9101 | 9 @ 93 |
| May............. . . . | $8 \frac{3}{4} \ldots 8 \frac{5}{8}$ | $8 \frac{1}{8} \ldots 8 \frac{3}{8}$ | $8 \frac{1}{8} \ldots 8 \frac{1}{4}$ | 74.78 | 9 91. . $10 \frac{1}{4}$ | $91 . .10$ |
| June . . . . . . . . . . . . | $8{ }_{4}^{2} \ldots 0$ | $8 \frac{1}{4} \ldots 8 \frac{3}{8}$ | $8 . .88$ | $7 \frac{1}{8} \ldots 7 \frac{8}{8}$ | 91. | $9 \ldots 94$ |
| July | $81 . .885$ | $8 \frac{1}{8} \ldots 8 \frac{1}{4}$ | $81 . .88 \frac{3}{4}$ | $7 \frac{3}{4} . .8$ | $8 \frac{1}{\text { ¢ }}$. 9 | $8 \frac{1}{2} \ldots 9$ |
| August | $8 \frac{1}{8} \ldots 8 \frac{1}{2}$ | $7{ }^{\frac{5}{8}} \ldots 8$ | $8 \frac{8}{8} \ldots 8 \frac{7}{8}$ | 738 | 8 ... 83 ${ }^{\frac{3}{8}}$ | 731.8 |
| September .......... | $8 \frac{1}{8} \ldots 8 \frac{1}{2}$ | 788 | $8 \frac{1}{1} \ldots 8 \frac{3}{4}$ | $7 \frac{7}{8} \ldots 8$ | $7 \frac{1}{2}$.. $8 \frac{3}{3}$ | $7 \frac{1}{8} \ldots 7 \frac{3}{4}$ |
| October. . . . . . . . . . | $8 \frac{3}{4} \ldots 0$ | $7 \frac{8}{4} \ldots 8$ | $8 \frac{8}{8} \ldots 8 \frac{7}{8}$ | $8 . .81$ | $7 \frac{1}{8}$.. $7 \frac{8}{8}$ | 6茂 . . $7 \frac{1}{4}$ |
| November | $8 \frac{1}{4} \ldots 8 \frac{1}{2}$ | 81 . . 83 | $8 \frac{8}{8} \ldots 8 \frac{7}{8}$ | $8 . .81$ | $7 \frac{1}{8} . .78 \frac{8}{8}$ | $7 . .7 \frac{1}{8}$ |
| December | $8 \frac{3}{8} \ldots 83$ | $8 \ldots 8 \frac{3}{8}$ | $8 \frac{1}{4} . .88 \frac{5}{8}$ | $8 \ldots 81$ | $7 \frac{1}{8}$. $7 \frac{3}{8}$ | $7.7 \frac{1}{4}$ |

The quantity of Raw Sugar in bond on 1st January, 1869, was 12,121,439 lis.; on same date in 1868, $9,338,274 \mathrm{lbs}$; and of $1867,8,493,864 \mathrm{lbs}$.

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

|  | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yellow Crushed No. 3. | $\begin{gathered} \text { Dry } \\ \text { Crushed. } \end{gathered}$ | Yellow Crushed No. 3. | $\begin{gathered} \text { Dry } \\ \text { Crushed. } \end{gathered}$ | Yellow Crushed No. 3 . | Dry <br> Crushed. |
| April ...... | ets. 9 | $\begin{aligned} & \text { ets. } \\ & 11 \frac{1}{4} \end{aligned}$ | ${ }_{\text {cts. }}^{7 \frac{7}{8}}$. $@$ ets. | ${ }_{11}$ cts. |  | ${ }_{12}{ }^{\text {ets }}$ |
| May ........ | ${ }^{91}$ | 114 |  | 11 | 91 $@ 10$ | $12 \frac{1}{3}$ |
| June ...... | 98 | 11 |  | 11 | $\begin{array}{llll}94 & & \\ 94 \\ 94\end{array}$ | 124 |
| July ...... | $\cdots$ | 11 ${ }_{1}$ | $\begin{array}{llll}8 \frac{1}{4} & . . & 8 \frac{7}{8} \\ \\ 8\end{array}$ | 111 | $\begin{array}{llll}9 \frac{1}{4} & \cdots & 9 \frac{3}{4} \\ 8 \frac{1}{6} & \end{array}$ | $12{ }^{1}$ |
| August.... | $\stackrel{7}{8}$ | $10 \frac{8}{4}$ | $\begin{array}{llll}8 \frac{1}{4} & . & 8 \frac{1}{8} \\ 8 \frac{1}{2} & . . & 9\end{array}$ | $11 \frac{1}{2}$ | $\begin{array}{llll}8 \frac{1}{\frac{1}{2}} & \ldots & 9 \\ 84\end{array}$ | 12 |
| September . | 8 | 107 | $\begin{array}{llll}8 \frac{1}{2} & . & 9 \\ 8 \frac{7}{6} & . . & 9\end{array}$ | 1118 | $\begin{array}{ll}8 j & . \\ 8 \frac{8}{4} \\ 8 \frac{1}{4} & \ldots \\ 85\end{array}$ | $11 \frac{1}{4}$ |
| October.... | 91 | $10 \frac{7}{8}$ | $8 \frac{5}{5}$ <br> $8 \frac{5}{8}$ <br> ... | 11 |  | 11 |
| November . | 98 | $11 \frac{8}{4}$ | $8 \frac{1}{2}$ .. 9 <br> 1   | 1118 | $8 \frac{1}{8}$ .. $8 \frac{5}{8}$ <br> 7   <br> $7 \frac{7}{8}$ . 8 <br> 18   | 11 |
| December.. | $9 \frac{1}{4}$ | $11 \frac{1}{8}$ | $\begin{array}{llll}8 \frac{1}{2} & . . & 9 \frac{1}{8} \\ 8 \frac{5}{8} & . . & 99\end{array}$ | $111{ }_{4}^{4}$ | $\begin{array}{llll}7 \frac{1}{8} & . & 8 \frac{1}{2} \\ 7 \frac{7}{8} & . . & 8 \frac{1}{2}\end{array}$ | $10 \frac{3}{4}$ <br> $10 \frac{3}{4}$ |

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

| A pril. | 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Muscovado. | Clayed | Muscovado. | Clayed. |
|  | Per gall. | Per gall. | Per gall. | Per gall. |
|  | ${ }_{34}^{\text {cts. }}$ ¢ ${ }_{\text {ck }}$ | $\stackrel{\text { cts. }}{30}$ @ ${ }^{\text {cts. }}$ | $\begin{aligned} & \text { cts. cts. } \\ & 38 \end{aligned}$ | $\begin{aligned} & \text { ets. } \\ & 35 \end{aligned} \text { ets. }$ |
| May | 34 .. 38 | $30 . . .32$ | 38 .. 42 | $35 . . .37$ |
| June . . . . . . . . . . . . . . . . | $36 . . .38$ | 29 .. 32 | $\begin{array}{llll}40 & . . & 42\end{array}$ | $\begin{array}{llll}34 & . . & 37\end{array}$ |
| July . . . . . . . . . . . . . . . . . . | $35 . . .38$ | $31 . . .33$ | $37 \frac{1}{2}$.. 40 | $\begin{array}{llll}35 & . . & 37\end{array}$ |
| August...... .............. | 35 .. 38 | 32 .. 33 | $38 . . .42$ | $\begin{array}{llll}35 & \ldots & 36\end{array}$ |
| September . . . . . . . . . . . . . | $\begin{array}{llll}35 & . . & 38\end{array}$ | 28 .. 31 | $40 . . .45$ | 36 .. 38 |
| October.... . . . . . . . . . . . . | 35 .. 37 | $30 . . .32$ | $40 . . .43$ | $\begin{array}{llll}34 & . . & 37\end{array}$ |
| November December.......................$~$ | $35 . . .37$ | 30 .. $32 \frac{1}{2}$ | $37 \frac{1}{2} \ldots 40$ | $34 . .36$ |
| December. ...... .......... | 35 .. 37 | 30 .. $32 \frac{1}{2}$ | $38 \ldots 40 \frac{1}{2}$ | 33 .. 35 |

## TOBACCO.

The following table shows a considerable decrease in importations during 1868 :-

| Description. | 1868 |  | 1867 |  | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
|  | ${ }_{2,615,41}^{\text {lbs. }}$ | $\begin{array}{\|c} \$ 49,108 \\ \hline \end{array}$ | ${ }_{3,322,760}$ | $\overline{{ }_{252,889}^{\$}}$ | $\begin{gathered} 168 . \\ 2,527,399 \end{gathered}$ | $162,942$ | $\mathrm{lbs}_{1,224.532}$ | 122,644 |
| Tobaceo, manufactured. |  | $64,593$ | $447,459$ | $\begin{array}{r} 62,320 \\ \hline \end{array}$ |  | $\begin{aligned} & 162,944 \\ & 38,45 \end{aligned}$ | $\begin{array}{r} 1,224.532 \\ 33,316 \end{array}$ | 122,644 9,909 |
| Cigars...................... | 8,846,925 | 90,199 $\ldots \ldots$. | $\left\|\begin{array}{r} 18,125,915 \\ 2,382 \end{array}\right\|$ | $\begin{array}{r}113,867 \\ 605 \\ \hline\end{array}$ | $\begin{array}{r} 9,127,143 \\ 4,066 \end{array}$ | $\begin{array}{r}\text { 53,549 } \\ \hline 797\end{array}$ | 239,975 2,259 | 22,014 700 |
| Totals. | .... | 405,900 | .... | $\overline{429,681}$ | .... | 255,733 | $\ldots$ | 155,267 |

The shipments of manufactured Tobacco from Montreal in 1868, amounted to 273,434 lbs., valued at $\$ 35,642$, against $171,508 \mathrm{lbs}$., valued at $\$ 22,761$ in $1867,-248,690 \mathrm{lbs}$., valued
at $\$ 45,294$ in $1866,-83,598 \mathrm{lbs}$., valued at $\$ 13,680$ in $1865,-$ and $873,043 \mathrm{lbs}$. valued at $\$ 195,318$ in 1864.

The manufacturing of Tobacco here in 1868, was not a profitable one, although the trade was not subject to violent fluctuations as in some former years. Prices were as follows :-

|  | Manufactured 5s \& 10s. |  | Cainadian Leaf. |  | American Leaf. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1868 <br> Per lb. | $\begin{gathered} \mathbf{1 8 6 7} \\ \text { Per lb. } \end{gathered}$ | $\begin{array}{r} 1868 \\ \text { Per lb. } \end{array}$ | $\begin{gathered} \mathbf{1 8 6 7} \\ \text { Per lb. } \end{gathered}$ | $\begin{gathered} 1868 \\ \text { Per lb. } \end{gathered}$ | $\begin{array}{r} \mathbf{1 8 6 7} \\ \text { Per lb. } \end{array}$ |
| April . . . . . . 7 | $\underset{27}{\text { cts. }} \text { @ }{ }_{32}^{\text {cts. }}$ | $\underset{20}{\text { cts. }} @ \begin{aligned} & \text { cts. } \\ & \hline 0 \end{aligned}$ | $\begin{gathered} \text { cts. } \\ 5 \frac{1}{2} \end{gathered}{ }_{8}^{\text {cts. }}$ | $\frac{\text { cts. }}{3 \frac{3}{4}} @ \stackrel{\text { ets. }}{5 \frac{1}{2}}$ | $\begin{array}{ccc} \text { ets. } & \text { ets. } \\ 6 \frac{1}{4} & 17 \frac{3}{4} \end{array}$ | $\underset{4}{\text { cts. }} @ \frac{\text { cts. }}{10}$ |
| May . . . . . . . 12 | $26 . .31$ | $20 . .30$ | $5 \frac{3}{4} \ldots 8$ | $4 \ldots 5 \frac{1}{2}$ | $6 \frac{1}{2} \ldots 15$ | $4 \frac{1}{4} . .10$ |
| June........ 2 | $26 . .31$ | 20 .. 30 | $5 \frac{3}{4} . .88 \frac{1}{4}$ | $4 \quad . .514$ | $7 \frac{1}{2}$.. 15 | $4 \frac{1}{2} \ldots 9$ |
| July . . . . . . . 7 | $25 . .30$ | $22 . .30$ | $6{ }^{-}$. | 4 .. $5 \frac{4}{4}$ | $7{ }^{\frac{3}{4}}$. 15 | $4 \frac{3}{6}$... $9 \frac{1}{2}$ |
| August ..... 18 | $25 . .30$ | $23 . .30$ | $6 \frac{1}{4} \ldots 8 \frac{3}{4}$ | 4 ... $5 \frac{1}{2}$ | $7 \frac{1}{2}$.. $14 \frac{1}{4}$ | $4 \frac{1}{4} \ldots 9$ |
| September... 22 | $25 . .30$ | $24 . .30$ | 6 ... $8 \frac{1}{2}$ | $4 \frac{1}{4}$.. $5 \frac{3}{4}$ | $7 \frac{1}{2} \quad . .14 \frac{1}{4}$ | $4 \frac{1}{2} \ldots 9^{\frac{1}{2}}$ |
| October . . . . 15 | $25 . . .31$ | $24 . .31$ | $5 \frac{1}{2} \quad . .77 \frac{1}{2}$ | $4 \frac{1}{2} \ldots 6$ | $7 \quad . .133^{\frac{1}{2}}$ | $5 \frac{1}{2} \ldots 11$ |
| November. . 17 | $25 . .30$ | $24 . .31$ | $5 \cdots$ | $4 \frac{1}{2} \ldots 55 \frac{1}{4}$ | $7{ }^{7}$.. 13 | $5 \frac{1}{51} .11$ |
| December . . 15 | $25 . .30$ | $24 . .31$ | $5 \quad . \quad 1{ }^{5}$ | $4 \frac{1}{2} \quad . .53 \frac{3}{4}$ | $\begin{array}{lll}7 & . . & 13\end{array}$ | $5 \frac{1}{4}$.. 1 1) ${ }^{\frac{1}{2}}$ |

## DOMESTIC AND FOREIGN 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. | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantities. | Value. | Quantities. | Value. | Quantities. | Value. |
| Whiskey ....ggals. | 30,040 $\frac{1}{2}$ | $\stackrel{\$}{\$ 1,647}$ | 32,462 | 25,103 | 33,178 | \$ ${ }_{22,714}$ |
| Gin..........gals. | 197,849 | 87,868 | 261,388 | 108,461 | 33,178 111,963 | 22,714 30,887 |
| Rum.........gals. | 45,663 | 19,631 | -44,949 | 19,679 | 74,917 | 26,013 |
| Brandy ..... . gals. | 137,747 $\frac{1}{2}$ | 158,200 | 166,685 | 168,336 | 203,955 | 212,917 |
| Wines, wood.gals. " bottles.doz. | \} 366,413 | 256,278 | 197,091 14,599 | 244,367 73,574 | 290,771 24,844 | 312,232 79,190 |
| bottles.doz. <br> Ale, Beer \& Porter, in wood...gals. | $\}^{3,654}$ | 769 | 14,599 1,488 | 73,574 535 | 24,844 1,957 | 79,190 728 |
| Do., bottles..doz. | 62,398 | 27,622 | 80,894 | 27,378 | 19,369 | 27,900 |
| Totals...... | . $\cdot$.... | 575,015 | ...... | 667,433 | ...... | 703,581 |

The quantities of these liquors in Customs-warehouse on 31st December, 1868, was equal to 370,221 gallons.

A summary view of the imports of Liquors at Montreal (omitting some minor particulars) as compared with the imports at Ports of Toronto, Hamilton, Quebec, \&c., and in relation to the imports into Ontario and Quebec, will be found on page 93.

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

| DESCRIPTION. | 1868 <br> Wine Gallons. | Year to 30th June, <br> $\mathbf{1 8 6 7}$ <br> Wine Gallons. | Half Year to 31st <br> December, <br> 1867 <br> Wine Gallons. | $\mathbf{1 8 6 6}$ <br> Wine Gallons. |
| :---: | :---: | :---: | :---: | :---: |
| Spirits at proof... <br> Ale, Beer \& Porter. | 167,567 <br> $2,223,064$ | 24,796 <br> $2,420,841$ | $1,036,50$ | 237,444 |

## FISH AND FISH OIL.

The Customs returns for the Port of Montreal show that the value of all kinds of Fresh and Salt Fish entered inwards in 1868 was $\$ 87,838$, against $\$ 220,660$ in 1867 , $\$ 206,277$ in 1866 , and $\$ 207,347$ in 1865. A statement of the actual quantities of Fish and Fish Oils imported at Montreal from Newfoundland in 1868, is given on page 23,-and indicates a much larger value from that one Province, than that noted above.

The Lachine Canal returns for the season of navigation 1868 show that 2,083 tons, or 14,581 brls., of Fish were shipped westward by that route, $-2,050$ tons, or 14,350 brls., in $1867,-2,818$ tons, or 19,726 brls., in 1866, and 2,766 tons, or 19,362 brls. in 1865.

The strictly wholesale trade takes place in Fall.
Wholesale Prices of Fish and Fish Oil during the Fall of past Three Years.

|  | 1868 | 1867 | 1866 |
| :---: | :---: | :---: | :---: |
| Dry Codfish..... . . . . per quintal | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. |
| Pickled Codfish.......... per quintal. | 4.25 @ 4.50 | 3.87 @ 4.50 | 5.00 @ 5.25 |
| Split Herrings, Labrador. ${ }^{\text {per }}$ " | $\begin{array}{llll}4.00 & . & 0.00 \\ 6.00\end{array}$ | 3.50 .. 3.75 | 5.00 . 0.00 |
| Split Herrings, Common. " | $\begin{array}{llll}6.00 & \cdots & 6.25 \\ 2.25 & \cdots & 0.00\end{array}$ | 3.50 . 475 | 4.25 .. 4.50 |
| Round Herrings......... " | $\begin{array}{llll}2.25 & . & 0.00 \\ 3.00 & . . & 4.00\end{array}$ | 1.50 <br> 2.00 | 2.00 .. 3.00 |
| Salmon............... " |  | 2.00 14.00 $\cdots 3.00$ | 1.50 .. 2.50 |
| Cod Oil.............. per gallon. | $\begin{array}{r}12.50\end{array} . .00 .000$ | 14.00 $0.47 \frac{1}{2} \ldots 15.75$ $0.57 \frac{1}{4}$ | $18.00 \ldots 20.00$ |
| Seal Oil............... ${ }^{\text {a }}$ | $\begin{array}{lll}0.50 \frac{1}{2} & . & 0.60 \\ 0.70 & & 0.75\end{array}$ | $\begin{array}{llll}0.47 \frac{1}{2} & . & 0.57 \frac{1}{2} \\ 0.62 & \ldots & 0.67 \frac{1}{2}\end{array}$ | $\begin{array}{llll} 0.70 & . & 0.75 \\ 0.75 & \ldots & 0.80 \end{array}$ |

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

|  |  | Bushels. | Value. |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1861 | $\ldots \ldots$ | 589,750 | $\$ 69,903$ | 1865 | $\ldots \ldots$ | 985,932 | $\$ 123,541$ |
| 1862 | $\ldots \ldots$ | 726,716 | 95,480 | 1866 | $\ldots \ldots$ | 944,342 | 144,323 |
| 1863 | $\ldots \ldots$ | $1,298,741$ | 169,945 | 1867 | $\ldots \ldots$ | 862,995 | 144,201 |
| 1864 | $\ldots \ldots$ | 859,276 | 116,644 | 1868 | $\ldots \ldots$ | $1,062,531$ | 183,441 |

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


The quantity landed in Montreal from River Craft during 1868, was 86,862 minots, or 28,954 sack 8 ; in $1867,151,718$ minots, or 50,573 sacks; in $1866,105,984$ minots, or 35,328 sacks ; in $1865,116,800$ minots, or 38,933 sacks. Receipts by Grand Trunk Railway in 1868, were 1,139 brls ; in 1867, 493 brls. ; in 1866, 1,547 brls.; in 1865, 671 brls.

Shipments westward via Lachine Canal, in 1868, were 16,986 tons, or 611,496 bushels ; in 1867, 10,535 tons, or 379,980 bushels ; in 1866, 11,961 tons, or 530,596 bushels; in 1865, 18,120 tons, or 652,320 bushels. Shipped in barges in $1868,3,025$ minots, or 1,008 sacks; 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 quantity shipped by Grand Trunk Railway, in 1868, was 16,261 brls. ; in 1867, 14,489 barrels ; in 1866, 25,828 barrels; in 1865, 24, 169 barrels.

Prices during past two Yeare.

| MONTH. | 1867 |  | 1868 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Stoved. | Coarse. | Stoved. | Coarse. |
| April ................ | Per minot. 82c. @ 85c. | Per bag. 85c.@ $87 \frac{1}{2} \mathrm{c}$. | Per minot. <br> $\$ 1.00$ @1.65 | Per bag. |
| May ...... ........... | $82 . . .85$ |  | $\begin{array}{r}\$ 1.00 \\ 1.00 \\ \hline 1.65 \\ \hline\end{array}$ | $\begin{array}{r}\text { \$1.10 } \\ 1.151 .20 \\ \hline 1.20\end{array}$ |
| June | 82 .. 83 | $\begin{array}{lll} \\ 75 & . . & 77 \frac{1}{2}\end{array}$ | $\begin{array}{ll}1.77 & \ldots 1.65 \\ 0.77\end{array}$ | 0.57 ${ }^{1}+1.0 .62 \frac{1}{2}$ |
| July .. | $82 . .85$ | $72 \frac{1}{2}$.. 75 | $0.84 \ldots 0.85$ | 0.65 . $0.67 \frac{1}{2}$ |
| August.... | $85 \quad . .87$ | $72 \quad . .73$ | $0.85 \quad .0 .87 \frac{1}{2}$ | $0.67 \frac{1}{2} \ldots 0.70^{2}$ |
| September . | 83 .. 85 | $71 . .73$ | $0.85 \quad \ldots 0.87 \frac{1}{2}$ | 0.65 . $0.67 \frac{1}{2}$ |
| October . | $\begin{array}{rrr}95 & . & 97 \\ 110 & & 120\end{array}$ | $\begin{aligned} & 74 . \\ & \\ & 160\end{aligned}$ | $0.87 \frac{1}{2} \ldots 0.90^{2}$ | $0.75 \quad \ldots 0.77 \frac{1}{2}$ |
| November . . . . . . . December | $\begin{array}{lll}110 & . & 120 \\ 150 & . & 160\end{array}$ | $160 \quad .102$ | $0.92 \frac{1}{2} \ldots 0.95$ | $0.93 \ldots 0.95$ |
| December . . . . . . . . . . | 150 .. 160 | 145 .. 150 | $0.95 \quad .0 .97$ | $0.95 \ldots 0.97 \frac{1}{2}$ |

very there 1867 fell on per ce Cotton $7 \frac{1}{2} @$ per were a Kingd bough
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many began.
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# V.-MISCELLANEOUS DEPARTMENTS. 

## DRY GOODS.

GENERAL REMARKS.-The business of 1868 was on the whole unprofitable, and very disastrous to some importers. Heavy stocks of goods were held over from 1867, and there was great depreciation in values in Spring of 1868. From the Fall purchases in 1867 to those in the following Spring, Grey and White Cottons in the English market fell on an average 20 per cent.,-Woollens declined 10 @ 15 per cent., and Linens 5 @ 10 per cent.,-Silks remaining unchanged. Between the Spring and Fall purchases of 1868, Cottons recovered about 15 per cent. of the decline just mentioned,-Woollens recovered $7 \frac{1}{2} @ 10$ per cent., -Linens being quoted at Fall rates of 1867, while Silks had risen 5 per ceat. The purchases in Great Britain by Canadian importers, made in Spring of 1869, were at about same rates as those of Fall 1868. [In speaking of purchases in the United Kingdom, by importers in the Dominion, it should be remembered that Fall goods are bought in June and July, -Spring Goods in December and January.]

A new feature in the Dry Goods trade is presented in the circumstance, that travellers from some wholesale houses in Great Britain were in Canada last winter endeavoring to open a direct trade, without the intervention of importers here.

The official returns for the fiscal year ending, 30th June, 1868, show a decrease in value of Dry Goods imported into (mada of $18 \frac{1}{2}$ per cent.; it is considered by some merchants, however, that the quantity of goods imported is not greatly less than in 1867, but the following figures from the British Board of Trade returns scarcely bear out the supposition. The quantities of Cotton and Woollen manufactures exported to the British North American Provinces in past two alendar years were:-

There was an increase in exports during first month of 186 y , as compared with the first month of 1868,-shown by the following figures :-

|  |  | 1868 | 1869 |
| :---: | :---: | :---: | :---: |
| Cottons.. | yards. | 54,561 | yards. 141,900 |
| Woollens |  | 1,740 | " 4,920 |

This was considered as indicating the commencement of improving trade; although many business men thought there could be no material change before the Fall trade began.

WOOLLENS.-The articles of this class produced in Canada, are rapidly supplanting those of British manufacture. The market has been very much depressed by over-production and over-importation. Wool was cheap in 1868. Farmers are almost all better off than formerly, and many would not sell at offered rates,-but in numerous instances employed custom-mills to manufacture for them. In this way not a few farmers throughout the country are reported to have had quantities of different kinds of cloth made, ranging from 100 yards upward, worth probably to them 75 c . per yard. It will be seen that in this way considerable sums must have been diverted from store-keepers to local manvfac-turers,-the latter class having done a proportionately better business in 1868 than in 1867.

Wool opened 50 per cent. dearer in 1869 than at the beginning of 1868.

DRY GOODS TRADE OF MONTREAL.-The reader is referred to pp. 14 and 15, for some interesting comparisons respecting the Dry Goods trade of this city, as compared with Toronto, Hamilton, de. The following are the values of certain goods entered for Duty during the past four calendar years, as collated from the Montreal Custom-House returns :-

| DESCRIPTION. | 1868 <br> Value. | 1867 <br> Value. | $1866$ <br> Value. | 1865 <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { S }}{\text { 2,905,924 }}$ | \$ | \$ | \$ |
| Cottons, Yarn and Warp. Linens ...... .... . . . . | $2,905,924$ 369,740 | 3,688,196 | 4,098,100 | 2,613,994 |
| Woollens | 369,740 | 679,845 | 731,411 | 363,240 |
| Carpets and Hearth Rugs.. | $3,052,524$ 164,432 | 4,365,495 | 5,427,556 | 2,955,462 |
| Hats, Caps and Bonnets..... | 164,432 | 171,284 | 216,648 | 93,565 |
| Hosiery .... . . . . . . . . . . . | 252,577 | 315,844 | 261,749 | 164,977 |
| Shawls | 106,508 4,869 | 188,576 22,694 | 239,975 | 136,731 |
| Silks, Satins and Velvets.... | 483,362 | - 22,694 | 29,318 | 16,384 |
| Parasols and Umbrellas..... | 483,362 30,934 | 587,710 53,919 | 651,014 45,776 | 460,532 |
| Clothing or Wearing A pparel. | 30,934 8,132 | 53,919 21,331 | 45,776 19,037 | 39,112 26,796 |
| Small Wares, Thread, Lace, \&c | 827,910 | 923,953 | 810,069 | 478,858 |
| Totals. | 8,206,912 | 11,018,847 | 12,530,653 | 7,359,651 |

It appears from this table that the aggregate importations of 1868 were less than those of 1867 by $\$ 2,811,935$, or $25 \frac{1}{2}$ per cent. ; the decrease in 1867 as compared with 1866 was $\$ 1,511,806$, 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 decrease in value of each of the items for 1868 as compared with 1867:-


## IRON and HARDWARE.

Business in 1868, as compared with some previous years, was not profitable. There is said to have been some keen competition between manufacturers and importers, restricted, however, to articles upon which there is no great profit in the best of times.

Importations of goods, dutiable and free, belonging to the present class, show on the whole a decrease during the fiscal year ending 30th June, 1868, as compared with the preceding one $;-$ although there is an increase in some particular articles.
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Other

Average prices of Iron per ton in England during past three years were :1866

These eclines carried a fall in
A dell heavy goods nearly as follows :-

$$
\text { " } \quad 6 \quad \text { "ecline of } 7 \frac{1}{2} \text { per cent. in } 1867 \text { as compared with } 1866 .
$$

Given values of Imports into Canada in 1868 are, therefore, supposed to represent greater quantities than in 1867,-although one year with another quantities do not vary to any great extent. Stocks of goods carried over from 1868 to 1869 were smaller than from 1867 to 1868.

Before Bar and other Iron were placed on the free list, large quantities were manufactured in Canada; but that change closed the works, and the imposition of a 5 per cent. duty has not been a sufficient inducement to resume operations. The importation of Sheet-Iron for Cut-Nails is believed to have been as great under the 5 per cent. duty as when admitted free. The importation of Horse-Nails was large prior to and during 1867, but ceased almost entirely in 1868,-in consequence of a machine-made nail being introduced, at a price which rendered competition by the English hand-made article altogether hopeless.

According to the Customs returns of the past two calendar years, the values of various kinds of Iron entered at Montreal were:-

| Iron not | 1868 | 1867 |
| :---: | :---: | :---: |
| Anchors, Chains, and Cabl | \$ 878,133 |  |
| Iron Scrap, Galvanized or Pig, Puddled in | 8,133 | 15,429 |
| Hoop or Tire Iron for Locomotive Wheels. | 533,086 | 1,878,162 |
| Railroad Bars, \&c....... ............. | 14,151 | 11,765 |
| Steel . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 17,762 223,840 | 91,993 305,586 |
| Totals. | 1,675,105 | \$2,302,935 |

Shipments westward by Lachine Canal were also as follows :-

|  | 1868 | 1867 | 1866 |
| :---: | :---: | :---: | :---: |
| Railroad Iron ................... tons | 14,521 | 34,434 | 26,800 |
| Nails ..... | 1,069 | 3,450 | 14,348 |
| Miscel | 3,664 | 3,382 | 3,625 |
|  | 621 | 562 | 968 |

Values of certain articles of Hardware during the past Fuur Years were :-

| DESCRIPTION. | $\begin{array}{r} 1868 \\ \text { Value, } \end{array}$ | $1867$ <br> Value. | 1866 <br> Value. | 1865 <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
| Polished Cutlery. | \$ | \$ | \$ | \$ |
| Britannia-Metal Ware, \&c..... |  |  |  | 40,409 571 |
| Spades, Shovels, Axes, \&c.... | 808,713 | 1,161,957 |  | 24,905 |
| Stoves and other Iron Castings | 808,713 | 1,161,007 | 1,058,415 | 37,248 |
| Other articles...... . . . . . . . . |  |  |  | 40,956 |
|  |  |  | ( | 354,675 |
| Totals . | 808,713. | 1,161,957 | 1,058,415 | 88,764 |

[^4]the increase in the latter year over 1866 was $\$ 103,542$, or $9 \frac{3}{2}$ per cent. ;-there having been an increase in 1866 as compared with 1865 of $\$ 559,651$, or $112 \frac{1}{2}$ per cent.

The following table affords a comparative view of the values of Iron and Hardware entered at the principal ports in old Canada,-the last column showing the ratio of imports at the port of Montreal to those of the whole Province :-

| YEAR. | Entered at Montreal. | Entered at Toronto. | Entered at Hamilton. | Entered $\stackrel{\text { at }}{\text { at }}$ Quebec. | Entered at all other Ports. | Values of Total Imports. | Per centage of Imports at Montreal to all Canada. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1862 | $\underset{1,656,915}{\$}$ | 265,543 | 283,173 | [\$ ${ }_{5}^{\text {\$ }}$ | $\underset{413,024}{\$}$ | \$ <br> $3,209,524$ | $51 \cdot 624$ |
| 1863. | 2,017,082 | 255,436 | 266302 | 534,369 | 393,636 | 3,486,825 | $57 \cdot 851$ |
| $1864 \frac{1}{2} \mathrm{yr}$. | 999,384 | 103,576 | 85,631 | 468,265 | 230,694 | 1,887,550 | $52 \cdot 945$ |
| 1865. | 1,929,036 | 245,273 | 193,256 | 597,169 | 557,655 | 3,522,389 | $54 \cdot 765$ |
| 1866 | 1,917,858 | 239,077 | 328,282 | 456,701 | 505,147 | 3,447,065 | $55 \cdot 637$ |
| 1867. | 3,359,532 | 301,540 | 330,486 | 601,536 | 275,381 | 4,868,475 | $69 \cdot 005$ |

hav fact

## LEATHER AND ITS MANUFACTURES.

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

| DESCRIPTION. | $\begin{gathered} 1868 \\ \text { Value. } \end{gathered}$ | $\begin{gathered} 1867 \\ \text { Value. } \end{gathered}$ | 1866 <br> Value. | 1865 <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
| Leather | ${ }_{195}^{\$} 122$ | $\stackrel{\$}{889,918}$ | 286,705 | ${ }_{151,029}^{\$}$ |
| " Manufactures........ | 74,119 | 165,672 | 205,263 | 74,305 |
| " Sheep, Calf and Goat. | 16,407 |  |  | 1,389 |
| Boots and Shoes. | 5,196 | 39,706 | 15,533 | 14,626 |
| Saddlery | 11,138 | 7,540 | 2,354 | 2,050 |
| Totals. | 301,982 | 502,836 | 509,854 | 243,399 |

It will be observed that there was a large decrease in values of articles imported at Montreal (except Saddlery) in 1868 as compared with 1867.

BOOTS AND SHOES.-This department of industry was very unsatisfactory in 1868, much more so than in 1867,-and some manufacturers, who did a considerable business, had to give way under the pressure of the times. The sales during the past year may have included nearly as great a quantity of goods as in the preceding one, but prices were lower. Large stocks of coarse goods were left in hands of country merchants at close of 1867,-and although manufacturers produced less of that class of goods, yet the demand proved lighter than usual, and a reduction in prices took place. Stocks in first hands were smaller at close of 1868 than at same time for several years before.

While the aggregate production in 1868 was under that of the year before, large quantities of sewed goods were manufactured; and to the growing demand for this class of work may be attributed an increasing importation of White Sole Leather from England.
having advanced ; and as the rate of Exchange was not so favorable as formerly, manufacturers purchased to better advantage in the home market

The trade in Boots and Shoes between Montreal and the Maritime Provinces increased steadily in 1868, and there is good prospect of still further extension year by year.

A statement of the capacity of the Boot and Shoe factories of Montreal is given on page 15 , which the reader is requested to examine.

LEATHER.-The increased importation of English Sole Leather into Canada during 1868, was attended by an advance of 1 . Sterling per lb., equal to about 8 per cent.; and the imported article is displacing to some extent, Canadian Slaughter Sole.

The market was depressed at close of the year,-Spanish Sole was quoted $1 \frac{1}{2} \mathrm{~d} . @$ 2d. per lb. lower than at same time in the year preceding; and notwithstanding large shipments to England the market was overstocked. The tanning capacity of the Dominion is much greater than its consumption. There was a decline in price of Waxed Upper of 7c. @ 8c. per lb. in 1868 as compared with 1867,-Calf-Skins showing a decline on the year of about 15 c . per lb .

> CHINA, GLASS-WARE, \&c.

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

| DESCRIPTION. | 1868 <br> Value. | $1867$ <br> Value. | $1866$ <br> Value. | 1865 <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
| Chinaware <br> Earthenware <br> Glassware | $\} \begin{gathered} \$ \\ 176,079 \\ 90,186 \end{gathered}$ | $\begin{gathered} \$ \\ 211,604 \\ 147,690 \end{gathered}$ | $\begin{gathered} 8 \\ 183,300 \\ 126,579 \end{gathered}$ | $\begin{gathered} \$ \\ 2,855 \\ 80,692 \\ 69,245 \end{gathered}$ |
| Totals...... . . . . . . | 266,265 | 359,294 | 309,879 | 152,792 |

The importations in this department in 1868 as compared with 1867 show a decrease of $\$ 93,029$, or about 26 per cent., the decline in Glass-ware being large; in 1867 there was 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.

By referring to page 26 , it will be seen that about three-fifths of the quantity of goods imported via the River St. Lawrence, direct from Antwerp consist of Window Glass. The difference between values of quantities imported in 1867 and 1868 is nearly 10 per cent., purchases at that reduction having been largely made last year. The above figures show that importations of Glass-ware are decreasing,-doubtless because the home manufactures of the Canada and the St. Lawrence Glass Companies are becoming better known.

## PAINTS, OILS, DRUGS, \&c.

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

| ARTICLES. | 1868 |  | 1867 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
|  | Gallons. | $\begin{gathered} \$ \\ 86,006 \end{gathered}$ | Gallons. | $\stackrel{\$}{\$ 7}, 797$ | Gallons. | 97,889 |
| Paints | 194,074 | 149,656 | 265,744 | 197,473 | 216,739 | 167,419 |
| Red and White Leads (dry). | 108471 | 48,402 38,448 | 72,750 | 68,666 33,649 | 31,433 | $\begin{aligned} & 15,083 \\ & 23,291 \end{aligned}$ |
| Totals. ............ |  | 322,512 | ...... | 417,585 | ...... | 303,682 |

These values show a decrease in 1868 of $\$ 95,073$, or 223 per cent., as compared with 1867 ; there was an increase during the latter year, as compared with 1866 , of $\$ 113,903$, or $37 \frac{1}{2}$ per cent.,-the increase in 1866 over 1865 being $\$ 112,388$, or $58 \frac{1}{4}$ per cent. The following table shows the quantities of different articles of this class manufactured in Montreal during past four years :-

|  | 1868 | 1867 | 1866 | 1865 |
| :---: | :---: | :---: | :---: | :---: |
| Linseed Oil . . . . . . . . . . . . . . . .gals. | 80,000 | 127,000 | 125,000 | 130,000 |
| Oil Cake . . . . . . . . . . . . . . . . . tons. | 750 | 1,150 | 1,100 | 1,200 |
| Glazier's Putty . . . . . . . . . . " | 350 | 325 | 330 | 320 |
| White and Colored Paints. . . . " | 180 | 170 | 135 | 130 |
| Cut Dye Woods . . . . . . . . . . . . . brls. | 1,500 | - 1,400 | 2,000 | 1,000 |
| Calcined Plaster of Paris. ...... | 6,000 | 5,500 | 4,000 | 2,800 |
| Land Plaster . . . . . . . . . . . . . . " | 5,000 | 5,000 | 3,500 | 3,200 |
| Pure Ground Spices . . . . . . . . . tons. | 18 | 15 | 16 | 12 |
| Drugs in Powder. . . . . . . . . . . . " | 25 | 24 | 23 | 25 |

As remarked elsewhere in the present Report, Canadian Oil Cake is in good demand in England; shipments from this Port have brought $£ 2$ Sterling more per ton than the home-made article. The demand for Paints is steadily increasing; those manufactured here are taking the place of the imported articles in some districts of Ontario and Quebec.

## CHEMICALS.

The values of importations of the following articles during the past two years, were :

|  | 1868 | 1867 |
| :---: | :---: | :---: |
| Acid, Sulphuric.... . . . . . . . . . . . . . . . . . . . . . ${ }^{\text {\$ }}$ | 222 | \$ |
| Acetic Acid and Vinegar........ ....... ........ | 14,413 | 22,157 |
| Opium . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 718 | 6,618 |
| Acids, Alum, Antimony and Argol | 17,958 | 27,257 |
| Bleaching Powder and Borax..................... | 21,119 | 26,772 |
| Cream of Tarter in crystals. . . . . . . . . . . . . . . . | 13,684 | 10,315 |
| Nitre, Sal Ammoniac, Sal Soda, Saltpetre, \&c.... | 115,924 | 121,621 |
| Pbosphorus, Sulphur in roll or flour............ | $\begin{array}{r}8,284 \\ \hline 15\end{array}$ | 9,449 |
| Gum Copal..................................... | 15,279 | .... |
|  | 207,601 | \$224,189 |

The value of Sulphuric Acid imported in 1867 was not given separately. The manufacture of that Acid is now carried on successfully in Ontario,-and, with a duty of $\frac{1}{2} c$. per lb . on the foreign-made article, importations have been materially lessened.

## PAPER, \& c.

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

|  | 1868 | 1867 | 1866 |
| :---: | :---: | :---: | :---: |
| Paper. | \$112,621 | \$108,931 | \$ 67,470 |
| Paper Hangings | 47,314 | 47,721 | 55,438 |
| Playing Cards. | 4,095 | 2,703 | 3,758 |
| Rationery | 114,836 | 193,466 | 157,614 |
| Rags | 16,881 | 32,389 | 39,943 |
| Totals | \$295,747 | \$385,210 | \$324,223 |

These figures show a total decrease last year, as compared with 1867 , of $\$ 89,463$, or a trifle over $23 \frac{1}{2}$ per cent. ;-there being an increase in value of Paper imported, but large decreases in Stationery and Rags. The introduction of improved machinery for manufacturing Paper from various kinds of vegetable fibre, including Wood and Esparto Grass, (the latter imported from the Mediterranean,) will undoubtedly lessen the consumption of Rags. It will be observed that the values of that article entered at Montreal have regularly decreased during the past three years.

## PETROLEUM.

The business of 1868 was much better than that of 1867,-with large profitable sales in the Summer and Fall in an advancing market. The range of prices in January to May was $14 \mathrm{c} . @ 18 \frac{1}{2} \mathrm{c}$. per gallon, according to quality ; June to August, 15 c . $@ 37 \frac{1}{2} \mathrm{c}$., bounding upward at beginning of latter month ; the extremes in August to December being 31c. @ $37 \frac{1}{2} \mathrm{c}$., closing at $32 \frac{1}{4} \mathrm{c}$. to 35 c .

The movements of Refined Petroleum at Mc atreal during the past three years were :-
$\left.\begin{array}{cccc} & \begin{array}{c}\text { Receipts from } \\ \text { Ontario. }\end{array} & \begin{array}{c}\text { Receipts from } \\ \text { U. }\end{array} & \text { dutiable. }\end{array} \quad \begin{array}{c}\text { Shipments. } \\ \text { In } 1868 \ldots \ldots\end{array}\right)$

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

| 1868 | 1867 | 1866 |
| :---: | :---: | :---: |
|  | January to May.. 25 cts. ${ }_{\text {ats }}$ ets. | January to May $.35 \varliminf^{\text {cts }}$ cts. 30 |
| June to August. . 15 .. $37 \frac{1}{2}$ | June to August. . $21 \frac{1}{2}$.. 16 | June to August... 32 .. 35 |
| August to Dec'r. 31 .. $37 \frac{1}{2}$ | August to Dec'r. . 18 .. 15 | August to Dec'r. . 32 .. 28 |

## F U EL.

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

|  | 1868 | 1867 | 1866 | 1865 |
| :---: | :---: | :---: | :---: | :---: |
| Entered at Wharfinger's Office . . . . . . . cords | 86,642 | 73,891 | 73260 | 80,144 |
| Entered at Canal Office..... ......... " | 81,590 | 67,668 | 72,967 | 78,238 |
| Totals. | 168,232 | 141,559 | 146,227 | 158,382 |
| Less passed from Canal to Harbor | 10,000 | 7,000 | 7,500 | 29,339 |
| Actual receipts.................. | 158,232 | 134,559 | 138,727 | 129,043 |

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


The values of Coal and Coke imported at Montreal, as recorded at the Customhouse, were :-In 1868, 64,778 tons, valued at $\$ 231,375$; 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 $\$ 75,908$.

The quantities of Coal received at the port of Quebec in 1868, amounted to 176,300 tons, valued at $\$ 547,580$; in $1867,127,312$ tons, valued at $\$ 537,514$.

## VI.-UNCLASSED RETURNS.

Comparative Statement shewing the Quantity and Value of DUTIABLE and FREE GOODS IMPORTED at MONTREAL, For the Years 1867 and 1868 ;

Compiled by J. E. Villeneuve, Esq., Statistical Clerk of H. M. Customs, Montreal.

| ARTICLES. | 1868 |  | 1867 |  | Remaining in Bond 31st Decr., 1868. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
| Horses $_{\text {. }}$.................. No. |  | $\$$ |  | \$ |  | \$ |
| Horned Cattle............... | 25 | 2,242 | $\ldots$ |  |  |  |
| Swine.................... " | ${ }_{14}^{67}$ | 262 | .... | $\ldots$. |  |  |
| Acid-Sulphuric.............Lbs. | 12,982 | - 222 |  |  |  |  |
| Cordials................Galls. | 1,2472 | 1,939 | 6,736 | 6,048 | 8,615 | 46 |
| Perfumed Spirits.......... " |  | 2,040 | 7553 | 2,888 |  | ,746 |
| Tinetures................. " | -672 | 7,75 | ${ }^{326}{ }^{4}$ | 2,307 |  |  |
| Brandy ${ }_{\text {Gin.................................. }{ }^{\text {a }} \text { " }}$ | 137,7474 | 158.200 | 166,685 | 168.336 | 84.464 | 100,066 |
| Rum........................" | 197,849 45,663 | 87,868 19.631 | 261,388 44,949 | 108,461 19679 | 65,361 | 28.468 |
| Whisky.................... " | 30,0402 | 24,647 | + 32,462 | 19,679 25,103 | 14,445 | 7,037 |
| Spirits \& Strong Waters, \&c. " | 16.791 | 4,796 | 118,563 | 38,071 | 17,020 | 87,175 |
| Oil-Coal \& Kerozene, \&c. " | 88.016 | 2.644 | 36,004 | 14,272 | 5.427 | 2,116 |
| Benzole, Naptha, \& Ref. Pet. " | 10,367 | $\begin{array}{r}2,567 \\ 2 \\ \hline 159\end{array}$ | 26,419 | 6,349 | 6,939 | 2,691 |
| Crude of Petroleum...... " | ${ }_{218}$ | ${ }^{2}, 63$ | 3,264 | 1,413 | 2,048 |  |
| Molasses for refining purp.Lbs. | 2,324,935 | 47,829 | 3,204 | 1,410 | 894,644 | 22,457 |
| Coffee-Green........... | 606, 88 | 69,629 | 575,570 | 74,513 | 249,402 | 24,597 |
| Chicory-Raw or Greunden.. " | 784 3,259 | 134 |  | 21 | , |  |
| - Roisted or Ground " | 102,299 102 | 131 4,949 | 118,948 | 4,428 | 58,264 |  |
| Common Soap.............. " | 302,635 | 10,237 | 501,034 | 16.230 | 100,632 | ${ }_{3}^{2,581}$ |
| Starch.................... " | 30,453 | 2,570 | 53,354 | 4,439 | 9,800 | 873 |
| Cigars................... ${ }^{\text {Butter................ }}$ | 8,846,925 | 90,199 | 18,125,915 | 113867 | 661,965 | 43,996 |
| Cheese....................... | 16,642 | 2665 | 24,682 | ${ }_{8}^{1,974}$ | 1,226 | 106 |
| Lard \& Tallow............ | 61,824 | 9,168 | 494,755 | $\begin{array}{r}88,972 \\ \hline 887\end{array}$ | 1,326 | 196 |
| Fish salted or smoked....." | 139,168 | 8,524 | 228,045 | 12,132 | 15,020 | 486 |
|  | 18,577 | 10,177 | 21,508 | 118,551 |  |  |
| Meats-fresh, salt or smok. Lbs | 1,025,971 | 36,469 | 1,527,782 |  |  |  |
| Indian Corn...............Bush. | 1,020,909 | 99,203 <br> 5,821 | 1,398,963 | 124,187 362,253 | $\begin{array}{r} 26,000 \\ 1,363 \end{array}$ | 2,563 1,146 |
| tal specific | .... | '12,701 | .... | 1,235,645 | . ${ }^{\text {. }}$ | 261,382 |
| Ale-Beer \& Porter in Cks. Galls. | $2,654$ |  | 1,438 80 | ${ }_{5}^{535}$ | ${ }^{352}$ | 83 |
| Tea......................Lbs. | 3,847,652 | 1,293,935 | 5,718,931 | 1,927,119 | 1,011,416 | 6,267 358,449 |
| Tobacco-Manft. \& Snuff. - " | 442,556 | 66,593 | 449,841 | 1,02,925 | 214.321 | 38,016 |
| Wines of all kinds.... Galls. | 366,413 | 256,278 | 311,6901 | 332,028 | 178,946 | 159,352 |
| Sugar................... Lbs. | $38,031,680$ 10,679 | 1,687,785 | $33,269,429$ $6,748,138$ | 1,493,668 | 12,121,439 | 506,106 |
| Sugar Candy \& Confection'y | 10,135,540 | 294,393 17,989 | -85,405 | 1,43,887 | $1,242,826$ 13,560 | 35,437 1,125 |
| Total specific and ad val. | .... | 3,645,364 | .... | 4,002,644 | .... | 1,104,905 |
| Mace and Nutmegs. . . . . . . Lbs. | 36,495 | 11,249 | 107,350 | 30,041 | 15,422 | 4,802 |
| Patent Medicine |  | 24,198 |  | 30,680 |  | \% 61 |
| Playing Cards |  | 4,095 |  | 2,703 |  | ,240 |
| Perfume |  | 15,599 |  | 21,492 |  | 523 |
| Perfumed and Fancy Soap................ibs. | 8,680,945 | $\begin{array}{r} 5,935 \\ 171,18 \end{array}$ | 5,349,725 | 12,954 98,287 | 2436 | 1, 3,75 |
|  |  |  |  |  |  |  |
| . Total ${ }^{\text {a }}$ per cent. ad val. | $\cdots$ | 232,501 | $\cdots$ | 196,344 | .... | 49,249 |

IMPORTS AT MONTREAL-(Continued.)

| ARTICLES. | 1868 |  | 1867 |  | Remaining in Bond 31st Decr., 1868. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
| Acetic Acid and Vinegar. Galls. | 94,094 | $\stackrel{\$}{8} 1413$ | 127,092 | 22,157 | 23,945 | \$,411 |
| Bagatelle Boards, \&c | $\ldots$ | 11,699 2,571 | …, | 11,615 2,393 |  | "130 |
| Blacking..................... | $\ldots$ | 2,571 | $\ldots$. | 2,393 792 | .... | 130 |
| Book, Map\& News printing paper Brooms and Brushes of all kinds | ... | 13,223 | $\ldots$ | 12,231 | , | .... |
| Cabinet ware or Furniture ..... ${ }^{\text {a }}$ |  | 5.217 18.861 |  | 9,784 12,129 | 22,420 | 4,53\% |
| Candles \& Tap. of Tallow, \&cLbs | 105,134 | 184.832 | . $\mathrm{68,083}$ | 171,284 | .... | 2,928 |
| Carpets and Hearth Rugs........ | $\cdots$ | 164.432 | $\ldots$ | 171,606 | .... | 2,02 |
| Coach and Harness Furniture.... | $\ldots$ | 5.520 | $\ldots$ | 8 8,433 | . | .... |
| Chand'rs Girandoles, Gas fittgs. | . | $\xrightarrow{2,016}$ | $\cdots$ | r ${ }^{9,005}$ | .... | 19,978 |
| Chinaware, Croek'y \& Earthenw. | $\cdots$ | 176,009 ${ }_{2}$ | ... | 211,604 98 | $\ldots$ | 19,978 |
| Cider . ........................... | $\ldots$ | 15,363 | $\ldots$. | 15,758 | $\ldots$ |  |
| Clothing | .... | 8,132 | $\ldots$. | 21,331 | .... | 32 |
| Cocoa and Chocolat | , | 1,513 | $\ldots$ | 3.169 | $\ldots$ | 56 |
| Cordage..... | $\ldots$ | 12,489 | .... | 24.658 | $\ldots$ | r 4.424 |
| Corks ............................ | .. | 2,905.924 | . | 34.44 3,688.196 |  | 51,135 |
| Dottons Fruits and Nuts......Libs. | 7,223,972 | 2,320,608 | 6,181,902 | 317,034 | 1,262,564 | 61,392 |
|  |  | 120,620 | .... | 129,912 |  | 5,963 |
| Engravings and Prints, | .. | 9,432 | .... | 6,457 | $\ldots$ | 2,000 |
| Fancy Goods....... | $\cdots$ | 314,733 | $\ldots$ | 292,835 396 | $\ldots$ | 2,000 |
| Foreign Newspapers | .... | 1,752 | $\ldots$ | 5,068 | $\ldots$ | .... |
| Flat Wire for Crinoline, covered | . | 6,227 | .... | 4,678 | $\ldots$ |  |
| Gunpowder........... " | . | 4,705 | $\ldots$ | - 2,293 | $\cdots$ | 412 |
| Guns, Rifles, and Fire Arms.... | .. | 4,222 2985 | $\cdots$ | 12,323 3024 | $\ldots$ | 412 |
| Glass-Plate and Silvered....... | .... | 29,385 87,864 | $\ldots$ | 30,240 <br> 9875 | $\ldots$ | 6,906 |
| Ware.. | $\cdots$ | 90,186 | ... | 147,690 | $\ldots$ | 5,608 |
| Hats, Caps, Bomnets.............. | ... | 252,577 | $\ldots$ | 315,844 | $\ldots$ | 1,673 |
| Hat Plush.. | $\ldots$ | 2.077 | . | 188,576 | $\cdots$ | 3,666 |
| Hosiery ... | $\ldots$ | 106,508 3,130 | .... | 188,576 | $\cdots$ |  |
| Inks.... | .... | 808,713 | $\ldots$ | 1,161,957 | ... | 14,311 |
| Jewellery and W | . | 182,239 | $\ldots$ | 155,902 | $\ldots$ | 186 |
| Lumber........................... | . | , 341 | ... | - 384 | ... | 14,963 |
| Leather..................... | $\cdots$ | 195,122 | ... | 289,918 13,169 | .... |  |
| Sheep, Calf, Goat, \& | .. | 369,740 | .... | 679,845 | $\ldots$ | 22,136 |
| Locomotive Eng's and RR. cars. |  | 2,470 |  | 9,774 |  | 1,801 |
| Macaroni and Vermicelli. ...Lbs. | 56,218 | 3,156 | 63,868 | 5,379 | 5,060 | 303 |
| Maps, Charts, and Atlases..... | .... | 630 | $\ldots$ | 572 | .... | .... |
| Manufactures- | .... | 8,570 | $\ldots$ | 6,390 |  | 1,287 |
| Caoutchou or India Rubber... | $\ldots$ | 62,091 | $\ldots$ | 33,537 | $\ldots$ | 7,892 |
| Cashmere..................... | $\cdots$ | 1020288 | .... | 86,568 | $\cdots$ | 585 |
| Hatir or Moh | $\ldots$ | 13,412 | $\ldots$ | 12,174 | $\ldots$ | 1,411 |
| Papier Mache................. | $\ldots$ |  | $\ldots$ |  | $\ldots$ | $\ldots$ |
| Grass 0sier, ${ }^{\text {Bone, Shell, Horn, \& } 4 . . . . . . . . . . . . ~}$ | $\cdots$ | 1,051 | $\cdots$ | 1,981 | $\ldots$ | $\cdots$ |
| Bone, Shell, Horn, \&c......... | .... | 39,548 | .... | 65,421 |  |  |
| Gold \& ${ }^{\text {Brass or Copper............... }}$ | .... | 11,138 | .. | 6,970 |  |  |
| Leather....... | $\cdots$ | 74,119 | .... | 165.672 |  | 3,133 |
| Boots \& Shoes. ${ }_{\text {Haxness }}$ \& Saddiery............. | .... | 16,407 | $\ldots$ | 39,706 | $\ldots$ | ... |
| Harness \& Saddlery.......................... | $\ldots$ | 5,196 | .... | 34, 7 , 234 | $\ldots$ |  |
| Mowing, Reaping, de |  | 1,154 |  | 1,269 |  |  |
| Musical Instruments............ |  | 55,132 |  | 59,313 |  | 1,346 |
| Mustard.....................Lbs. | 116,458 | 15,001 | 179,468 | 24, 261 | 15,211 | 2,005 |
| Machinery | .... | 55,767 | $\cdots$ | 39,415 |  | 6,099 |
| Ochres Oil Cloths | , | 23.054 | ... | 29,002 | ..... | 502 |
| Oils,........................Gails. | 194,074 | 149,656 | 265,744 | 197,473 | 36,747 | 14,580 |
| Opium.... | .... | 90, 718 | . | 6,618 | .. | 516 |
| Packages.. ${ }^{\text {Paints and }}$ Olour | . | 80,006 | $\cdots$ | 117897 |  | -16,595 |
| Paper of all kind | .. | 112,621 |  | 108,931 |  | 12,438 |
| Paper Hangings. | . | 47,314 | .... | 47,721 | ... | 4,607 |
| Parasols and Umbrellas........ | ... | 30.934 |  | 53.919 |  | ... |

IMPORTS AT MONTREAL-(Continued.)


IMPORTS AT MONTREAL-(Continued.)

FREE GOODS.

Cotton Wool
Cotton Candlewick.
Cotton and Flax Waste.
Cement. Marine or Hydraulic, unground
Church Bells and Communion Plate
Clothing, donations of. for charitable purposes
Cocoa Paste. from G. B. and B. N. A. Provinces
Cotton \& Woollen Netting for India Rubber Shoes.
Drain Tiles.
Duck, for Belting and Hose
Emery, Glass and Sand Paper and Cloth
Essential Oils.
Farming Implements, \&c., imported by Agricuitural Societies
Fire Brick
Fire Engines, Steam, imported by Municipal Corporations.
Fishintik-hooks, Nets and Seines, Lines and Twines.
Gold Beaters' Brim Moulds and Skins, Gold, silver and Platers' Leat.
Hoop Skirt Manufacture, articles for
Junk and 0akum.
Lithographic Stones.
Lumber, Plank and sawed, of Mahogany, \&e.
Materials for Hats, Boots and Shoes, Felt, viz., Prunella, Plush, Twist, Silk, 'Silk and Weaving, or Tram Silk, or Cotton for Elastic Webbing.
Machine Linen Thread and Silk Twist.
Machinery, when used in the original construction of mills, \&c
Menagories
Nails, Composition or Sheeting \& Composi'n Spikes.
Oil Cake.
Printers' Implements \&c... viz, Presses, Electrotype and stereotype Blocks and Ink..
Philosophical Instruments and Apparatus, \&c.......
Rags.
Straw Plaits Tuscan and Grass fancy
Treenails
Wire Cloth of Brass or Copper
Anchors, Chains, Cables, dc..
Binnacle \& Signal Lamps, Dead-Eyes \& DeadLights.
Bloeks \& Bushes, Compasses, Steering Apparatus, ze........................
Bunting and Wire Rigging
Deek Plugs, Wedges, so............................... when used for Ships..
Varnish, Bright and Black
Brass, Bar, Kod, Sheet and Scrap
Cranks \& Shafts, for Steamboats \& Mills, rough.
Copper in Pig, Bars, Rods, Bolts, \& Sheets \& Sheeting................................................. de., \&e............................................. cocomotives, Engines, Frames, Axles, Cranks, Hoop or Steel for Tyres, de.. \&e
Lead in Sheet or Pig and Litharge...................... and Fish Plates, de..................................
Spelter and Zinc, in blocks, sheets and pigs.
Steel.
Tin in Bar, Blocks, Pig or granulated
Tubes and Piping of Brass, Copper or Iron Drawn...
Type Metal, in Blocks or Pigs.
Wire of Brass, or Copper, round or flat.................
Yellow Metal in Bolts, Bars, and for Sheeting..
Bristles
Broom Corn
Raw Rubber.
roke
Coal and Coke........
Cocoa, Bean and Shel

1868

$\qquad$

$\qquad$ -

| 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: |
| Quantity. | Value. | Quantity. | Value. |
| … $\ldots .$. | $\$$ 45,262 20,716 14,199 | $\ldots$ | $\$$ 42,312 8,367 6,802 |
| $\ldots$ | 4,430 | $\ldots$ | 3,901 |
| .... | $\cdots{ }^{-13}$ | $\ldots$ | - ${ }^{3} 11$ |
| $\ldots$ | 7,270 | $\ldots$ | 8,427 |
| $\cdots$ | 1.032 | $\ldots$ |  |
| $\ldots$ | 9,017 7,773 | $\ldots$ | 15,525 7,658 |
| ..... | 10,712 | $\ldots$. | 33,039 |
| $\ldots$ | 780 3,78 | $\ldots$ | 1,000 6,719 |
| .... | 3,378 | .... |  |
| $\ldots$ | 7.971 | $\ldots$ | 17,284 |
| $\cdots$ | 6,580 3,565 | $\ldots$ | ${ }^{4.312}$ |
| $\ldots$ | 4.869 | $\cdots$ | 11,753 |
| $\ldots$ | 2,106 3,269 | $\ldots$ | ${ }^{\cdots}{ }_{18}$ |
| . | 97,721 | $\ldots$ | 115,861 |
| $\ldots$ | 32,109 | $\ldots$ | 51,381 |
| $\cdots$ | 18,574 | $\cdots$ | 67,563 |
| $\cdots$ | .... | .... | 326 |
| .. | $\ldots$ | $\ldots$ | 5,320 |
| $\ldots$ | 21,879 | $\ldots$ | 11,250 |
| $\cdots$ | 1,789 | $\ldots$ | 2,270 |
| $\cdots$ | 16.881 281 | $\ldots$ | 32,389 417 |
| $\cdots$ |  | .... |  |
| $\ldots$ | 7,290 | .... | 15,130 |
| . | 8,133 | $\ldots$ | 15,429 |
| $\ldots$ | .... | $\ldots$ | $\ldots$ |
| . | 40 | . | $\cdots$ |
| . | 491 | $\cdots$ | $\cdots{ }^{\text {c }} 44$ |
| $\ldots$ | ... | $\ldots$ |  |
| $\ldots$ | 6,613 | .... | 8.670 |
| $\ldots$ | 11,316 | .... | 5,469 |
| .. | 11,659 | $\ldots$ | 1,683 |
| $\ldots$ | 17,417 | $\ldots$ | 19,140 |
| $\ldots$ | 533,086 | $\ldots$ | 1,878,162 |
| $\ldots$ | 14.161 29,959 | $\ldots$ | 11,765 21,985 |
| $\ldots$ | 17,762 | ... | 91.993 |
| $\ldots$ | 40,266 202840 | $\ldots$ | 24.858 |
| ..... | 223,840 10,751 | $\ldots$ | 305,586 29,462 |
| $\ldots$ | 44,071 | $\ldots$ | 51,812 |
| .... |  | $\cdots$ | .... |
| $\cdots$ | 2,746 | $\cdots$ | $\cdots$ |
| $\ldots$ | 11.261 | $\ldots$ | 14.342 |
| .. | 11.998 | $\cdots$ | 7.667 6.011 |
| 64,778 | 87.161 231375 | 45,507 | 63,011 174,204 |
| .... | 400 | ... | .... |

1867

## 

IMPORTS AT MONTREAL-(Continued.)

| FREE GOODS. | 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| Corkwood and Bark |  | \$ 403 |  | $\$_{74}$ |
| Diamonds and Precious Stones ...................... | $\cdots$ | 1,420 | $\ldots$ | 2,330 |
| Earth, Clays and Sands ...................................................................... |  | 1,697 | , | 6,438 |
| Emery |  | 106 | .... | 2 |
| Fibrilla, Mexican Fibre, \&e |  | 6,110 | . | 3,838 |
| Fire Clay |  | 579 | .... |  |
| Firewood Fish Bait. | $\ldots$ | : | .... |  |
| Fish, fresh |  | 15,745 | .... | 19,011 |
| Flour, Wheat and Rye...... | 77,019 | 377,109 | ..... |  |
| Flax, Hemp and Tow undressed...................... | \%,010 | 98,331 | .... | 1300746 |
|  | r9,709 | 104,168 |  | 145,208 |
| Grain of all kinds, except Indian Corn. . ............................................. | 79,709 | 89,122 | 85,354 | 129,707 1,536 |
| Grease and G |  | 28,812 | .... | 26,681 |
| Gum, Copal ..... | .... | 15,279 | .... |  |
| Gypsum and Pl | .... |  | .... |  |
| Hay. | ... | 1,218 | $\ldots$ | 1,285 |
| Hides, Horns and Pelts |  | 153,155 | .... | 221.507 |
| Hops... | $\ldots$ | 53,153 | . | 252,439 |
| Indian Cor | 263,635 | 224,383 | . |  |
| Indian Meal | 4,892 | 23,945 | $\ldots$ |  |
| Manures.... | $\cdots$ | , 598 | $\ldots$ | 2,148 |
| Marble unwrought | .... | 9,654 | . | 13,314 |
| Moss for Uphulstery pur | . | 093 | $\ldots$ |  |
| Ores of Metale of all Osiers of Willow..... | .. | 10,485 67 | $\ldots$ | 775 |
| Pipe Clay. | .... | 89 | ..... | 33 |
| Ratan for chair ma |  | 1,321 |  | 1.519 |
|  | 78,400 | 3,607 | 3,897,601 | 12,542 |
| Sasin. | $\cdots$ | 8,509 |  | 63,985 9803 |
| Seeds for Agricultural, \&c., \&c.................. bush. | $\ldots$ | 11,726 | 3,164 | 11.954 |
| Stone, unwrought and Slat | .... | 5,180, | , | 14.281 |
| Tanners' Bark. | ... |  |  |  |
| Teasels................................................. |  | 6,430 | 4,432 | 9,088 |
| Tobacco unmanufactured.........................libs. | 2,615,411 | 249,108 | 3,322,760 | 252.889 |
| Trees, Plants and Shrubs | , | 2,028 |  | 1,861 |
| Turpentine other than sp | $\ldots$. | 5,858 | $\ldots$ | 6,349 |
| Whetables | $\cdots$ | 1,487 | $\cdots$ | 6,423 |
| Wood, unmanufacture | $\cdots$ | 88 | $\ldots$ | 3,429 |
| Wool.................. | ..... | 22,015 |  | 22,710 |
| Sewing Machines | .... | 373 | .... | 435 |
| Apparel of British subjects domiciled in Canada, but dying abroad |  |  |  |  |
| Articles for the use of the Governor General.......... | $\ldots$ |  | $\ldots$ | 275 |
| " " public uses of the Dominion...... . | $\ldots$ | 5,577 | $\ldots$ | 95,853 |
| " ${ }_{\text {a }}$ " use of foreign Consuls-General...... | $\cdots$ | 525.921 |  |  |
| Settlers' Effects.................................. |  | 520,801 |  |  |
| Animals of all kinds, growth \& produce, of any B. N. A. P. |  | 40,801 185 | $\ldots$ | 41,602 |
|  | $\ldots$ | 185 |  |  |
|  |  |  |  |  |
| Fresh Smoked and Salted Meats, \&c., "، ". "\% | $\cdots$ | 1,117 | 1,000 | 140 |
| Gypsum. ${ }_{\text {P }}$ |  | 3,181 |  | 3.278 |
| Fish \& Products of Fish, \& Fish Oil, ". ". ". " | .... | 72,093 | .... | 373,338 |
| Lard \& Tallow, ${ }^{\text {L. ". ". " }}$ | .. | , | $\ldots$ |  |
|  |  |  |  |  |
| Unenumerated, "/ "* | $\ldots$ | 36,011 |  | 10,137 |
| Copyrights........................................... | $\ldots$ |  |  | 685 |
| Total Free Goods Coin and Bullion | .. | $\begin{array}{r} 4,324,693 \\ 483,857 \end{array}$ |  | $\begin{array}{r} 6 ; 265,250 \\ 34 \uparrow, 301 \end{array}$ |
| Grand Total | .... | 4,808,550 | .... | 6,581,551 |

## EXPORTS AT MONTREAL.

STATEMENT OF EXPORTS at the PORT OF MONTREAL, for the year ending 31st December, 1868, compiled from Quarterly Trade Returns, by J. Cox, Esqr., Statistical Clerk of H. M. Customs, Montreal.

| ARTICLES. | 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Valur. | Quantity. | Value. |
| The Mine. |  | \$ |  | ${ }_{5}^{\text {\$ }}$ |
| Copper and Copper Ore Cow.............................................. | 3,831 3, | 176,241 | 1,662 | 52,567 |
| Pig and Scrap Iron............................. | 329 | 4,274 | 184 | 3,979 |
| Stone ....................................... ${ }^{\text {a }}$ |  | 681 |  | 306 |
| Mineral Oil..............................galls. | 1,420 | 400 | 26,960 | 2,589 |
| Other Articles.................................... | ...... | 1,512 | ...... | 1,034 |
|  |  |  |  |  |
|  | 5,403 | ${ }^{21.003}$ |  | 5,935 |
|  | 38,671 | 22,592 | - 294 | 302 |
| The Forest. |  |  |  |  |
| Ashes : - Pot. .......................................brls. | 12,325 4,144 | 455,388 105,150 | 11,737 2,647 | $394,347$ |
| Standard Staves................................................... | 4,144 44 | $\begin{array}{r} 105,150 \\ 9,393 \end{array}$ | 2,647 59 | $\begin{aligned} & 85,989 \end{aligned}$ |
|  | 167 | 9,182 9,189 | 156 | 10,486 |
| Deals...............................stand. hund. | 80 | 1,464 | 240 | 3,524 |
| Plank and Boards........................m. feet. | 11,981 | 142,853 | 3,783 | 45,059 |
| Laths and Lathwood.... . . . . . . . . . . . . . . . . . . cord. ${ }_{\text {cords }}$ | 1,772 | - $\begin{array}{r}385 \\ 2.532\end{array}$ | $\begin{array}{r}35 \\ 112 \\ \hline\end{array}$ | 148 560 |
| Shingles ...................................... mille. | 1,454 | 1,154 | 260 | 277 |
| Railroad Ties................................pieces. | 36,685 | 3,685 | 38,686 | 4,118 |
|  | , |  | 218 | 218 |
| Other Wood...................................... | ...... | 45,508 | . $\quad .$. | 32,317 |
| Animals and their Produce: |  |  |  |  |
| Animals:-Horses . ........................ No. | 2,682 | 211,054 | 2,500 | 194,368 |
| Horned Cattle................... ${ }^{\text {\% }}$ | 4,712 | 85,234 | 1,222 | 33,941 |
| Swine Sheer .............................. | 989 6,895 | 3,469 16,463 | 110 1,920 | 406 |
| Sheep ............................... " | 6,895 | 16,463 | 1,920 | 11,470 |
| Produce of Animals:-Bacon and Hams.......ewt. | 11,242 | 125,203 | 18,344 | 204,154 |
| Beef ................... "* | 5,173 | 48,372 | 11,971 | 116,820 |
| Beeswax ...............lbs. | 9,200 | 2,565 | 17.821 | 3.562 |
| Butter................. ': | 5.834,194 | 1,235,438 | 5,294,900 | 761,883 366,213 |
|  | $3,850,545$ <br> 177,884 | + 429,531 | 3,317,675 | 366,213 |
|  | 17,884 | 270, 212 | 299,313 | 285, 162 |
| Hides .................owt. | 423 | 2,115 | 924 | 4,647 |
| Horns and Hoofs ....... ${ }^{\text {Honey }}$. | 700 | 840 | 50 | 228 |
| Honey . ....................ilibs. | 113,802 | 13,618 | 1.071 | 25,326 |
| Pork ...................ewt. | 13,369 | 107,410 | 15,296 | 112,999 |
| Sheep's Pelts...........N.N. | 1,535 | 6,769 | 820 | 430 |
| Tallow................lbs. | 14,000 | 1,150 | 270 | 50 |
| Wool.................... ${ }^{\text {a }}$ | 432,213 | 112,138 | $1 \dddot{120,172}$ | $\dddot{34,446}$ |
| Agricultural Products. |  |  |  |  |
| Balsam................................ |  | 5,461 |  | 5.703 |
| Barley and Rye............................ bush. | 105,231 | 105,475 | 194,991 | 148,190 |
| $\underset{\operatorname{Bran} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~}{\text { Beant }}$ | 3,989 | 5,844 | 2, 6.677 | 3,988 |
|  | 3,626 | 23,873 23,526 | 69,862 | 173,435 |
| Flax Seeds....................................bush. | 7,666 | 10,577 | 1,108 | 1,663 |
| Flour Fruit . . . . . . . . . . . . . . . . . . . . . . . . . . . . . bris. | 169,212 | 1,051,588 | 184,249 | 1,569.204 |
|  | 3,309 5,658 | 12,846 51,317 | 15,321 3,494 | $46,0.8$ 30.150 |
| Hops.,...........................................1bs. | 123,605 | 18,549 | 20,451 | 5,968 |
|  | ${ }^{890}$ |  | 8880 | ${ }^{88}$ |
| Meal $\ldots$...................................bris. | 19,706 | 120,218 | 61,646 | 357,782 |
| Other Seeds........................................... | 781,914 14.939 | 375, 27,491 | 1,165,398 | 452,878 44,139 |
| Peas........................................ | 649,928 | 652,190 | 1,614,291 | 1,432,440 |
| Wheat..................................................... | 708,285 | 3,625 981,889 | 416.962 | 657,973 |

EXPORTS AT MONTREAL-Continued.

| ARTICLES. | 1868 |  | 1867 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| Books.......................... |  | \$ 6 |  | 8 |
| Biscuit ............................................wt. | 413 | 6.674 2,056 | 490 | ¢.640 |
|  | 710 | 76 | 2,375 | 2,486 |
| Carriages............................................. | 15 | 3.222 | 2,38 | 1,230 |
| Furs.... |  | 2,070 |  | 2,506 |
| Glassware | $\ldots$ | 3,446 | ….... | 2,037 |
| Hardware... | ........ | 11,748 |  | 25,723 |
| Ledia Rubb | ...... | 7,533 | ...... | -619 |
| Lime...... | .... | 71.152 1.018 | $\ldots$ | 77,261 |
| Maehinery. | ........ | ¢8,011 | .... | 17\%2i0 |
| Musieal In |  | 426 | ........ | ${ }^{17,510}$ |
| Rags...... | ...... | 42,715 | , | 30,340 |
| Soap............................................ ibs. | 10,486 | 5,227 609 | 3,810 | 8,571 |
| Starch.......................................\|lis. | 67,965 | 6.807 | 3,810 15,324 | 1,395 |
| Sugar Boxes.......................................... | - | 12,524 |  | 1,554 |
| Tobacco.......................................lbs. | 273,434 | 35,642 | 160,813 | 15,077 |
| Wood.... | ..... | 14,427 | ....... | 11,218 |
| Liquors :-Ale, Beer, and Cider.................. galis. |  | 13.049 |  | 19,4¢3 |
| Liquors:-Ale, Beer, and Cider.............. galls. | 2,368 226 | 1,263 | 8,707 1,675 | - 2.828 |
| Other Spirits....................................galls. | 4,899 | 8,688 | 2,457 | - 1.724 |
| Vinegar..................................galls. | 133 | ${ }_{8} 8$ | 20,800 | 5,350 |
| Other Articles. |  |  |  |  |
| Corks | $\ldots$ | 2,713 | $\ldots$ | 4,287 |
| Extract Bark... | ........ | 800 10,549 | $\ldots$ | 57,165 |
| Extract Tobacco | ........ | 1,058 | $\ldots$ | 57,160 |
| Drugs Oil | ...... | 3.862 | ....... | 4,640 |
| Rosin | $\ldots$ | $\xrightarrow{2,8,88}$ | , | 5,095 |
| Hats and Caps...... | ...... | 2,000 |  |  |
| Marble Manufactures |  | ....... |  | 1,720 |
| Ropes... | ....... |  |  | 1,332 |
| Sundries ........ | .. | 7,211 | ...... | 3,907 7,308 |
| Coin and Bullion. |  |  |  |  |
| Gold | ...... | 1.882,158 |  | 91,511 |
|  | ...... | 231,600 | ...... |  |
| Forkign Goods. |  |  |  |  |
| Rooks............. | ...... | 929 |  |  |
| Dry Gonds, general | ....... | 16,760 | ...... | 20,410 |
| Effeets |  | 47,669 | ...... | 26,191 |
| Fancy Gioods...................................... |  | 3.320 | . | 3,699 |
| Flour.................................. ........ brls. | 4,584 | 23,813 |  | 12,222 |
|  | ........ | ….... | 5,045 | 12,009 5,568 |
| Cheese ........................................1施. |  |  | 85,000 |  |
| Cotton, raw | ..... | ........ |  | 14,325 |
| Cirtridges. | .... | ...... | ...... | 3,212 |
| Oil Cake. | ........ | ….... | $\ldots$ | 7,000 3,29 |
| Pork. | ...... | .... | ...... | 12,764 |
| Hardware | ....... | 3.025 | ........ | 9,693 |
|  | ...... | 4,165 1,759 |  |  |
|  | 701,826 | 583.178 | 741,009 | 572,7499 |
| Oil...... |  | 587 |  | 3,885 |
| Opeather |  | 1,204 | ....... | ...... |
| Leather Lard. | ...... | 1,038 | $\ldots . .$. | ...... |
| Tobaceo |  | 23,450 |  | 23,297 |
| Tea. |  | 168,813 |  | 13,817 |
| Wheat ..................................................... |  | 3,984 367,841 |  | - ${ }^{5,176}$ |
| Other Articles...................................... | 2i0,221 | 361, 5,583 | 1,084,647 |  |

COMPARATIVE QUANTITIES OF PRODUCE SHIPPED BY ST. LAWRENCE RIVER IN SEA-GOING VESSELS MONTHLY,-1868,-7,-6,-5.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& Wheat, Bushels. \& Corn. \& Peas, Bushels. \& Oats. \& Barley, Bushels. \& Rye,
Bushels. \& Flour, Barrels. \& \begin{tabular}{l}
Oatmeal, \\
Barrels.
\end{tabular} \& Cornmeal, Barrels. \& Potashes, Barrels. \& Pearlashes, Barrels. \& Butter, Kegs. \& Cheese, Boxes. \\
\hline \& \& 75 \& 1,416 \& 60 \& 12 \& \& 8,316 \& 200 \& 492 \& ...... \& ...... \& 60 \& 44 \\
\hline \[
\left.\begin{array}{r} 
\\
\\
\text { April }
\end{array} \begin{array}{r}
1868 \\
1866
\end{array}\right\}
\] \& \& \(\xrightarrow{30}\) \& \(\xrightarrow{1,41988}\) \& \(\ldots\) \& \& …..... \& 8,456 \& \& \& \(\cdots \cdots 6\) \& ........ \& 112
324 \& \(\begin{array}{r}74 \\ \hline 15\end{array}\) \\
\hline April \(\cdots \cdots \begin{aligned} \& 1866 \\ \& \\ \& \\ \& \\ \& \\ \& 1865\end{aligned}\) \& \& 30 \& 1,170 \& \& 15 \& \& 8,349 \& \& \& \& \& \& \\
\hline \& 65,109
50 \& 89.440
53.104
4.877 \& 5,414
53,414
39160
118083 \& 98,411
33,463
323,959 \& 3,596 \& . \& 33,690
23,671
16.770 \& 2,362
14.895
5,937 \& 3,926
1,043
8699 \& 2,057
2,696
3,675 \& 251
144
61 \& 64
2,249
171 \& 85
88
389 \\
\hline May \(\ldots . .18\) - 1866 \& 19,607 \& \& 118,083
22,526 \& 323,959 \& .... \& \& 16.770 \& \({ }^{5}\) \& 869
10 \& 4,671 \& \& 1,253 \& \({ }_{52}\) \\
\hline \& \& \& \& \& 211 \& \& 43,940 \& 3.586 \& 2,877 \& 2,086 \& 433 \& 459 \& 240 \\
\hline \[
{ }_{1867}^{1868}
\] \& 212,503
6,382 \& 2n5.3:8 \& a

353,579
35049 \& 157,3,
24,547
$1,055,051$ \& 13,479 \& …..... \& 18,993
14.410 \& 17,956
6,196 \& \& 1.159
2.259 \& 347 \& 1,5965 \& -938 <br>
\hline June.......
1866
1865
1888 \& 2,895
142,022 \& 174.517
74,482 \& 340,481
2,233 \& 1,055,051 \& ….... \& \& 25,598 \& \& 404 \& 3,092 \& 227 \& 571 \& 961 <br>
\hline \& \& \& \& \& \& $\ldots$ \& 16,0 \& 5.014 \& 750 \& 2,434 \& 559 \& 2,125 \& 8,266 <br>
\hline ${ }_{1866}^{1868}$ \& 138,7\% \& 278.117 \& 220,515 \& 136.595 \& 32,649 \& .... \& 10,529
6,146 \& 11,593
6,648 \& 1,600 \& 1,763 \& ${ }^{445}$ \& 3,484 \& ${ }_{5,056}^{3,383}$ <br>
\hline 1866
1865 \& 191,367 \& 379,596
53,013 \& 167,169
7,472 \& $1,107,840$
200 \& .... \& ...... \& 35,186 \& 7 \& 10 \& 2,228 \& 730 \& 3,510 \& 4,435 <br>
\hline \& \& \& \& 9,999 \& \& \& 12,5 \& 7 \& 236 \& 1,608 \& 1,052 \& 7,596 \& 15.942 <br>
\hline 1868
1867
1866 \& 20,989 \& 169,410
132.163 \& 59,212 \& 43,956 \& 1,281 \& .... \& + ${ }_{32,397}^{18,566}$ \& 4,239
8,296 \& 1,597 \& 1.945 \& 250 \& - ${ }^{4,12686}$ \& 3,776 <br>
\hline ${ }^{1866}$ 1865 ${ }^{188}$ ( \& 184,1:8 \& 387.204
35,229 \& 30,490
1,262 \& 148,232 \& \& \& 41,625 \& ${ }^{125}$ \& 200 \& 2,745 \& 813 \& 17,412 \& 4,503 <br>
\hline \& \& \& \& \& \& \& \& 634 \& $\varepsilon 89$ \& 1,034 \& 499 \& 15,748 \& 13,6:3 <br>

\hline September.. ${ }^{18687}$ 1866 \& \[
$$
\begin{aligned}
& 104,906 \\
& 272,506
\end{aligned}
$$

\] \& 86,201 \& 40, 381 \& 14,297 \& | 4.4.40 |
| :--- |
| 1.313 | \& .... \& 31,293

9 \& 1,174 \& 513
50 \& 1,118 \& 380
805 \& 12,8.4 \& 7.428
2.713 <br>
\hline September..
1866
1865
186 \& 16,499 \& 275,821 \& 5,710
81,266 \& 1,526
23,800 \& 1,313 \& \& 16,858 \& 411 \& 330 \& 1,269 \& 531 \& 17,700 \& 3,007 <br>
\hline \& \& \& \& \& \& \& \& \& \& 1,064 \& 436 \& 16,790 \& 6,636 <br>
\hline - ${ }^{1868}$ (1865 $\}$ \& 239,076
535,154 \& 25,378 \& 108,693
185,268 \& 88,379 \& ${ }^{28.968}$ \& \& 46,233
38,626 \& 340
1508 \& 425 \& 850
2.692 \& 73
73 \& 21,243 \& 10,586
6.781 <br>
\hline 1866
1865 \& \& 354,775 \& 94,408 \& 45,409
13,345 \& 115,316 \& 11,601 \& 38,669
16,639 \& 1,500 \& 755 \& ${ }^{2}, 435$ \& 183 \& 3,547 \& 448 <br>
\hline \& \& \& \& \& \& \& \& \& \& 1,519 \& \& 19,228 \& i2. 669 <br>
\hline November ${ }^{18868}{ }^{1866}$ \& ${ }_{611,356}^{259}$ \& 17,761 \& 262.067
448,801 \& -337,928 \& 34,662 \& 16,830
61769 \& 49,189 \& 1.169 \& 680
302 \& 1,139 \& 189 \& 15,105
17,493 \& 20.376
2891 <br>
\hline November ${ }^{18866}{ }_{1865}$ \& -163 \& 197,280 \& 43,52
38.526
284,942 \& 215,286
159,213 \& 116.300
2,365 \& 61,769 \& 14.124
19,800 \& 1,567 \& \& 2,033 \& 245 \& 5,111 \& 2891 <br>
\hline \& \& 228,301 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& 1,020, \& 730 \& ${ }^{6}$ \& 662.096
685.165 \& 120,838 \& 16,838 \& 197,864 \& 51,371 \& 6,373 \& 9,599 \& 2,128 \& 50,195 \& 45,930 <br>
\hline Total ...... ${ }_{1866}^{1867}$ \& 1,446,637 \& \& 1,091,825 \& 2,897,303 \& 232,979 \& 73,370 \& 140,016 \& 30,867 \& 3.137 \& ${ }_{16,673}^{12,98}$ \& 1,421
4,154 \& 649,928 \& <br>
\hline 1865 ( \& 581,064 \& 1,654, 606 \& -572,642 \& 196,558 \& 2.440 \& $\ldots$ \& 179,693 \& 1,781 \& 1,562 \& \& \& \& <br>
\hline
\end{tabular}

PRODUCE SHIPPED FROM PORTLAND IN STEAMSHIPS, 1868.

|  | 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 E0th Dec., 1868 | $\begin{array}{r} 6,631 \\ 17,126 \\ \hline \end{array}$ | $\begin{aligned} & 18,620 \\ & 22,613 \\ & \hline \end{aligned}$ | 49,900 $\cdots$ | .... | ….... | $\begin{array}{r} 10.510 \\ 1.201 \end{array}$ | $\ldots$ | $\begin{array}{r} 2.842 \\ -801 \\ \hline \end{array}$ | $\begin{gathered} 307 \\ 502 \end{gathered}$ | 7,609 | $\begin{array}{r} 988 \\ 2,326 \\ \hline \end{array}$ |
| Total. | 23,757 | 41,233 | 49,900 | $\cdots$ | - $\cdot \cdots$ | 11,701 | . | 3,643 | 809 | 7,609 | 3,314 |

## STEAM-SHIPS.

MONTREAL OCEAN STEAM-SHIP COMPANY'S LINE.
I'he following table gives some particulars of the M. O.S. Co.'s traffic between this city and Liverpool during twelve years :-

| $\begin{aligned} & \dot{2} \\ & \dot{\sim y} \\ & \stackrel{y}{H} \end{aligned}$ |  | Aggregate <br> Tonnage. | Aggregate Freight Carried. |  | Number of Passengers Carried. |  |  |  | Average Time of Trips. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Westward. | Eastward. |  | Westward. |  | Eastward. |  | Westward. |  |
|  |  |  | Tous. | Tons. | Cabin. | Steerage. | Cabin. | Steerage. | D | H. | D. | H. |
| 1850 185 | 4 | 6,536 6,536 | .... |  | 991 | 911 | 1.254 | 1,777 |  |  |  |  |
| 1858 1859 | 4 | $\begin{array}{r}7,504 \\ \hline 11\end{array}$ | ... | $\ldots$... | 636 1.284 | 1.794 | 1.710 | 1,777 | 11 | 15 6 | 12 | 28 3 |
| 1859 1860 | 6 | 11,904 |  | 13,215 | 1,284 1,904 | 2.925 | 1,498 | 2,019 | 11 | 8 | 13 | 11 |
| 1860 1861 | 6 | 11,904 | 34 | 13,250 | 1,904 | 2,453 2,344 | 1,882 | 2,941 | 10 | 11 | 11 | 13 |
| 1862 | 6 6 | 12,736 12,736 | 34,320 | 38,910 | 1,669 | 2,701 | 1,637 | 3.863 7.577 | 12 | 17 | 11 | 22 |
| 1863 | 6 | 12,736 | 33,972 31760 | 38,638 | 1,893 | 2,547 | 1,101 2,160 | 7.577 8,263 | 10 | 12 | 12 | 16 |
| 1864 | 8 | 17,708 | 31,760 34,284 | 45,069 | 1,117 | 1,576 | 2,065 | 8,263 8,360 | 11 | 11 | 13 | 20 |
| 1865 | 8 | 17,708 | 31,284 32,940 | 36,423 56,062 | 1,269 | 2.565 | 1.277 | 11.384 | 10 | 113 | 12 | 19 |
| 1866 | 9 | 20,152 | 32,940 41.294 | 56,062 58,208 | 1,439 | 1,850 | 1,260 | 11,387 | 110 | 23 | 112 | 20 |
| 1867 | 9 | 20,152 | 42,365 | 58,208 | 1,703 $.1,038$ | 1,665 | 1,763 | 12,411 | 12 | 0 | 12 | 23 |
|  |  |  | 42,000 | 52,901 | .1,038 | 2,008 | 2,358 | 11,567 | 10 | 2 | 11 | 17 |

RAILWAY TRAFFIC.
MONTHLY IMPORTS AT MONTREAL, in 1868, via GRAND TRUNK RAILWAY.

| Months. | Flour and Meal. | Whrat. Pras. | $\begin{aligned} & \text { Corn } \\ & \text { and } \\ & \text { RyE. } \end{aligned}$ | Barley. | Oats. | Pork and Beef. | $\left\lvert\, \begin{gathered} \mathrm{P}_{\mathrm{ORK}} \\ \text { in } \\ \text { Carcase. } \end{gathered}\right.$ | Coal 0il. | Total <br> Freight, <br> all kinds. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January .. | Brls. 36,765 | $\underset{\substack{\text { Bush. } \\ 1583}}{ }$ | Bush. | $\underset{\substack{\text { Bush. } \\ 9,610}}{ }$ |  |  |  |  |  |
| February.. | 30,650 14.400 30,050 | 15,583 1,758 0.556 | 274 2,231 10 | 9,610 2,585 | $\begin{array}{r} \text { Bush. } \\ 11,027 \\ 32 \end{array}$ | Brls. 563 180 | $\underset{2,407,990}{\text { Lbs. }}$ | ${ }_{1}^{\text {Brls. }}$, | Tons. |
| April ...... | 30,050 49,378 | 17,340 <br> 9.586 | 10,436 | 3,935 | 4.086 | 189 | 584.110 | 608 838 | 7.314 |
| May ....... | 40.693 | 143,540 | 4,3ヶ0 | 1,948 | 4,192 | 1,394 | 108,0i | 12 | ${ }_{1}^{13,598}$ |
| June... | 26,091 38.610 | 39,412 | 941 | 649 | 1,083 | 1,259 | ...... | 288 | 14.517 |
| August | 18,711 | 24,900 27,480 | 375 |  | 5,035 | 697 483 | ..... | 1,144 | 12,013 |
| September | 27,420 | 64,250 |  | 15,675 | 2,935 | 134 |  | ... | 13.673 9.144 |
| October.... | 49,115 | 88,723 | 109 | 15,75 9,329 | 15,603 | 141 |  | . | 12,099 |
| December. | $6,4,423$ 44,897 | 79,714 25,100 |  | 3.582 | 25,193 20,19 | 762 |  | $\cdots{ }^{\text {c...i }}$ | 17,156 |
| Totals. |  |  | 13,45 | 5,670 | 20,015 | 454 |  | 227 | 18,258 14,471 |
|  |  | 537,386 | 33,248 | 53,733 | 115,886 | 6,546 | 3,100,171 | 4,282 | 158,843 |

MONTHLY EXPORTS FROM MONTREAL, in 1868, via GRAND TRUNK RAILWAY.

| Months. | Flour and <br> Mkal. | Wheat and Peas. | Corn and Rye. | Barley. | Oats. | Pork and Beef, | $\begin{gathered} \text { Pork } \\ \text { in } \\ \text { Carcase. } \end{gathered}$ | $\begin{aligned} & \text { Conl } \\ & \text { OLL. } \end{aligned}$ | Total Frkight, all kinds. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January . | Brls. $19,206$ | Bush. 3,196 | Bush. <br> 4,644 | Bush. | Bush. | Brls. |  |  |  |
| February.. |  | 12,671 |  | 7,937 10,918 | 9,278 29,361 | 1,199 | ${ }_{918,330}$ | $\underset{2,192}{\text { Bris. }}$ | Tons. |
| April ...... | 17,304 | 4,216 | 4,498 | 7,598 | 5,032 | ${ }_{619}$ | 350,430 87,390 | 1394 | 927 |
| May ...... | 10.716 | 112 | 1,453 | 2.175 |  | 567 | -17.0. | 1,116 | 10,166 |
| June...... | $12,08 \mathrm{t}$ | 660 | 4,953 | 1,981 | 3,626 | 288 | ..... | 520 430 | 12,806 9,75 |
| Augast..... | 16,260 | 58 | 3,740 | 110 | 3,604 616 | 363 | ....... | 115 | 11,94, |
| September | +13,896 | ${ }_{90}^{21}$ | 1,490 | O | 610 | 172 |  | 44 | 9,193 |
| October... | 19,139 | 90 1,038 | 1,814 | 1,470 | 588 | 127 | ....... | 218 | 9,144 |
| November | 10,639 | 2,176 | $\begin{array}{r}\text { 6,039 } \\ \hline\end{array}$ | 32,947 | 758 1,785 | 43 | ... | 442 | 12, 1585 |
| December. | 18,092 | 4,146 | 4,035 | 503 | 1,785 | 24 | . | 438 | 15,680 16,17 |
| Totals. | 172,841 | 19,106 | 36,760 |  |  | 503 | . | 957 | 12,317 |
|  |  |  |  | 60,084 | 54,648 | 4,472 | 1,356,150 | 7,273 | 129,132 |

ARRIVAL AND DEPARTURE OF VESSELS AT MONTREAL IN 1868.


ARRIVAL AND DEPARTURE OF VESSELS AT MONTREAL IN 1868.

| PORTS. | Arrivals. |  | Departures. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. | Tons. | No. | Tons. |
| Labrador . . . . . . . . . . . . . . . . . . . . . . | 22 | 1,952 | 8 | 677 |
| Lapoile.... . . . . . . . . . . . . . . . . . . . . . | .... | ...... | 1 | 88 |
| Moisic River . . . . . . . . . . . . . . . . . . . . | 9 | 594 | 9 | 594 |
| Montreal . . . . . . . . . . . . . . . . . . . . . | 1 | 104 | .... | ...... |
| Marseilles . . . . . . . . . . . . . . . . . . . . . | 4 | 1,314 | .... | ...... |
| Montevideo | .... | ..... | 11 | 5,460 |
| Miramichi . . . . . . . . . . . . . . . . . . . . . | .... | ...... | 5 | 266 |
| Matanzas . . . . . . . . . . . . . . . . . . . . . . | 2 | 742 | $\ldots$ | ....... |
| Middlesboro .... ............. ....... | 1 | 386 | .... | ....... |
| Malaga . . . . . . . . . . . . . . . . . . . . . . . | 6 | 1,595 | $\cdots$ | ...... |
| Malpec . . . . . . . . . . . . . . . . . . . . . . | ... | ...... | 1 | 194 |
| Magdalen Islands.... . . . . . . . . . . . . | 1 | 47 | 1 | 38 |
| Newcastle . . . . . . . . . . . . . . . . . . . . . | 7 | 1,990 | .... | ....... |
| New Glasgow . . . . . . . . . . . . . . . . . . | $\cdots$ | ...... | 2 | 165 |
| New York. . . . . . . . . . . . . . . . . . . . . | 1 | 338 | .... | ....... |
| Newport . . . . . . . . . . . . . . . . . . . . . | 1 | 271 | .... | ...... |
| New Bauden.... ... . ..... .... . . . . | 1 | 78 | .... | ....... |
| Oporto . . . . . . . . . . . . . . . . . . . . . . . | 1 | 180 | . | ...... |
| Prince Edward Island. .............. | 1 | 139 | 1 | 64 |
| Pictou. . . . . . . . . . . . . . . . . . . . . . . . | 32 | 8,583 | 20 | 7,993 |
| Pugwash . ............. ...... ...... | 1 | 66 | 1 | 66 |
| Penarth Roads.............. . . . . . . | $\ldots$ | ....... | 7 | 2,003 |
| Quebec . ..... . . . . . . . . . . . . . . . . . . | 10 | 3,978 | 66 | 25,554 |
| Rose Blanche. . . . . . . . . . . . . . . . . . . | 4 | 272 | 2 | 136 |
| Rotterdam . . . . . . . . . . . . . . . . . . . . . | 2 | 818 | . | ....... |
| Repentigny . . . . . . . . . . . . . . . . . . . | $\ldots$ | - | 5 | 850 |
| Richmond . . . . . . . . . . . . . . . . . . . . | 1 | 87 | .... | ...... |
| St. Johns, Nfld. ...... . . . . . . . . . . . . | 10 | 1,014 | 35 | 4,055 |
| Sunderland . . . . . . . . . . . . . . . . . . . . | 6 | 1,904 | $\cdots$ | $\cdots$...... |
| Seven Islands..... . . . . . . . . . . . . . . . | $\ldots$ | ..... | 1 | 107 |
| Swansea . . . . . . . . . . . . . . . . . . . . . . | 4 | 1,091 |  |  |
| St. Pierre Meguelon.................. | 1 | 110 | 7 | 676 |
| Shanghai | 1 | 413 | . |  |
| Ship Harbor . . . . . . . . . . . . . . . . . . . | ... | ...... | $\cdots$ | ${ }^{19}$ |
| Saguenay . ...... ...... . . . . . . . . . . | 1 | 80 | ... | ...... |
| Summerside . . . . . . . . . . . . . . . . . . . . |  | ...... | 8 | 513 |
| South Shields.... . . . . . . . . . . . . . . . | $\cdots$ | 385 | .... | ....... |
| Shippegan ...... ...... . . . . . . . . . . . | 1 | 62 | .... |  |
| Sydney, C. B........ ....... ........ | 3 | 278 | 3 | 327 |
| Sorel | 3 | 630 | 2 | 534 |
| Sandy Bay ...... . . . . . . . . . . . . . . . . | $\cdots$ | .... ${ }^{\text {a }}$ | 1 | 84 |
| St. Iago ...... . . . . . . . . . . . . . . . . . . | 1 | 202 | ... | ....... |
| St. Thomas and Sea................. | $\ldots$ | .... | 1 | 296 |
| Shediac...... . . . . . . . . . . . . . . . . . . . | 1 | 78 | ... | ..... |
| Toronto ......s.... . . . . . . . . . . . . . . | 3 | 1,008 | 3 | 1,008 |
| Three River...... . . . . . . . . . . . . . . . | .... |  | 11 | 4,824 |
| Taragona . . . . . . . . . . . . . . . . . . . . . . | 1 | 104 | .... | ...... |
| Tilt's Cove..... . . . . . . . . . . . . . . . | $\ldots$ | ..... | 1 | 119 |
| Valpraiso ....... |  | $\ldots$ | 1 | 1,037 |
| Winter Quarters . . . . . . . . . . . . . . . | 25 | 2,125 | 23 | 2,042 |
| Total. | 478 | 198,759 | 478 | 198,759 |

## VII.-SHIPPING INTERESTS.

## SUMMARY OF ARRIVALS AND DEPARTURES.

COMPAPATIVE STATEMENT OF SEA-GOING VESSELS ENTERED INWARDS AND OUTWARDS AT THE PORT OF MONTREAL, for years 1867 and 1868.

| COUNTRIES. | INW ARDS. |  |  |  | OUTWARDS. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1867 |  | 1868 |  | 1867 |  | 1868 |  |
|  | Vessels. | Tons. | No. Vessels | Tons. | No. <br> Vessels | Tons. | No. | Tons. |
| United Kingdom........Steam. | 5493121 | 68,334 | 70 | 87,628 | 56117 |  | 6980 | 87,813 |
|  |  | $\begin{array}{r} 63,643 \\ 4,399 \end{array}$ | 98 14 | 57,367 3,881 |  |  |  |  |
| Spain................ ${ }^{\text {Steam. }}$ |  | $\begin{array}{r} +, 399 \\ 590 \end{array}$ |  |  |  | $\begin{array}{r} 68,144 \\ 97 \end{array}$ | $\cdots$ |  |
| Portugal................. Sailing | 1 | 2,386 | 10 | 2,388 | 1 | 216 | ... | $\ldots$ |
|  | 7 | 3,287 | $\stackrel{1}{9}$ | 180 3.169 | 1 | ${ }^{216}$ | .... | $\ldots$ |
| Holland .................... " | 2 | , 448 | 2 | ${ }^{3} 818$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Norway.................. | 1 | 590 | 1 | 642 | $\ldots$ | . | $\cdots$ | $\ldots$ |
| Italy $\ldots . . . . . . . . . . . . . . . . .$. " | 1 | 590 | i | 347 | $\cdots$ | .... | $\ldots$ | .... |
| Nova Scotia $\ldots . . . . . . . . .$. .Steam. | 88 | $\stackrel{13,537}{6,576}$ | 79 | 8,350 | 34 | 3,274 | 35 | 3,401 |
| New Brunswick ........ . Sailing | 13 | 6,576 | 13 | 6,606 | 13 | 6,536 | 16 | 8,056 |
| Newfoun |  | 653 | 12 | 592 | 13 1 | 687 294 | 13 | 663 |
| Newfoundland......... Sailing | 39 | 4.445 | 40 | $\dddot{3,651}$ | 59 | 6,530 | 63 | 6,520 |
| Prince Edward İsland..Steam. | 6 7 | 1,920 | i | $\cdots$ | ${ }_{14}^{6}$ | 1,920 1,179 | 0 | \%,020 |
| Labrador, Gaspé, \&c.... "* | 16 | 895 | 18 | 139 992 | 14 | 1,179 | 20 | 1,832 |
| St. Pierre Miquelon..... ${ }_{\text {U }}$ |  |  |  |  | 1 | 214 | 16 | 984 |
| Foreign West Indies..... " | 7 | 2,918 | 2 | 448 | 9 | 1,529 | 5 | 640 |
| British est ${ }_{\text {ct }}$ (...) ، | ${ }_{3}^{2}$ | 937 | 9 | 2,563 | 6 | 1,503 | 1 | 338 |
| Ionian Islands........... " | 3 | 710 | 6 | 1,167 | 2 | 335 | 2 | 236 |
| Brazil .................. " |  | 154 | i | 220 | $\ldots$ | .... | $\ldots$ | $\ldots$ |
| Madeira................. " | 1 | 307 | 1 | 413 |  | $\cdots$ | $\ldots .$. | $\ldots$ |
| Valparaiso............... " | $\ldots$ | $\cdots$ | .... | .... | 1 | 110 | .... |  |
| Buenos Ayres ............ " | $\ldots$ | $\cdots$ | . | $\cdots$ | 1 | 300 | 1 | 1,037 |
| Monte Video............. " | . | . | $\ldots$ | $\cdots$ | 1 | 300 | 4 | 1,792 |
| Australia............... " |  |  | $\ldots$ |  | ${ }_{1}^{1}$ | 882 | 12 | 6,069 |
| Quebee .................. " | 22 | 8,126 | 15 | 4,543 | 40 | 20,450 | 62 | 22,820 |
| Tota | 399 | 185,354 | 403 | 186,104 | 393 | 185,247 | 467 | 186,772 |
| Vessels with cargoes. in ballast | $\begin{array}{r} 371 \\ \hline 28 \end{array}$ | $\begin{gathered} 173,996 \\ 11,358 \end{gathered}$ | $\begin{array}{r} 384 \\ \hline 19 \end{array}$ | $\begin{array}{r} 180,689 \\ 5,415 \end{array}$ | $\begin{array}{r} 353 \\ 40 \end{array}$ | $\begin{array}{r} 164,797 \\ 20,450 \end{array}$ | $\begin{array}{r} 340 \\ 67 \end{array}$ | $\begin{array}{r} 163,543 \\ 23,229 \\ \hline \end{array}$ |
| Total .................. | 399 | 185,354 | 403 | 186,104 | 393 | 185,247 | 407 | 186,772 |
| British Vessels Foreign | 391 8 | $\begin{array}{r} 182,427 \\ 2,927 \end{array}$ | $\begin{array}{r} 387 \\ 16 \end{array}$ | $\begin{array}{r} 180,894 \\ 5,210 \end{array}$ | $\begin{array}{r} 385 \\ \hline 8 \end{array}$ | $\begin{array}{r} 182,319 \\ 2,928 \end{array}$ | $\begin{gathered} 391 \\ 16 \end{gathered}$ | 181,562 5,210 |
| Total ................. | 39918 | 185354 | 4031 | 186,104 | 3931 | 185,247 | 407 | 186,772 |

[^5]TABLE OF OCEAN FREIGHT-1868.

| Date. | MONTREAL <br> то | GRAIN. <br> Sterling Price, per Qr. |  | FLOUR \& OATMEAL. Sterling Price, per Barrel. |  | ASHESS. <br> Sterling Price, <br> p.ton of $2,240 \mathrm{lbs}$ <br> Steamers. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sailing Ships. | Steamers. | SAiling SHIPS. | Steamers. |  |
| May 8 | Liverpool ....... | $\begin{aligned} & \text { 4801bs. } \\ & \text { s. d. s.d. } \end{aligned}$ |  | $\begin{aligned} & \text { s.d. s. d } \\ & \ldots \ldots \ldots \ldots . . . \end{aligned}$ | $\begin{array}{lr} \text { s. d. } & \text { s. d. } . \\ 3 & 0 \\ 2 & 9 \end{array} \ldots \ldots . .$ |  |
| 15 | London. ${ }_{\text {Liverpool........ }}$ |  |  |  | $29 . . . . . .$. | $350 \ldots \ldots 450$ |
|  | Giverpooi ........ |  | $\begin{array}{lll}76 & \cdots \cdots & 50 \\ 76 & \cdots & \\ 760\end{array}$ |  | 29 ......... | 35 35 4 40 |
| 22 | London ......... |  | $\begin{array}{ll}76 & \\ 66 & \ldots . . \\ 6\end{array}$ |  | 26 ........ |  |
|  | Glasgow ......... |  | 6 o ................ |  | $23 \ldots \ldots$. | $250 \ldots 350$ |
| 29 | London. ${ }_{\text {Liverpool ......... }}$ | 40036 | 60............... | $20 @ 23$ |  | $350 \ldots \ldots 000$ |
|  | Giverpoo | 40046 | 50 | $20 @ 23$ | 23 (1) 26 | $250 \ldots .350$ |
| June 5 | London .......... | 40046 |  | $2 0 \longdiv { 0 } 3$ |  | $35 \cdots \cdots \cdots \cdots 0$ |
|  | Glasgow .......... | ${ }_{4} 40046$ | 50 ............... | $20 @ 23$ |  |  |
| 12 | London | $50 \dddot{4046}$ | 56960 ........ | $20 \ldots . .$. | $2{ }_{2} 6 \ldots . . . .$. | $3500 . .450$ |
|  | Glasgow | ${ }^{4} 0046$ | $50 \ldots . . . . . . . . .$. | $20 \ldots . .$. | 26 ........ | $250 \ldots 350$ |
| 19 | Liverpoo | $40 \times 14$ | 5 $6060 \ldots \ldots \ldots$. | $20 \ldots . . .$. | $2 \boxed{6} \ldots . .$. | $350 \ldots \ldots . .150$ |
|  | Glasgow | 40046 | $50 \ldots . . . . . . . . .$. | $20 \ldots \ldots .$. | 26 ........ | $250 \ldots .350$ |
| 26 | London......... |  |  |  |  | $250 \ldots 350$ |
|  | Liverpool ......... | .......... |  | .............. | $26 \ldots \ldots .$. | $250 \ldots 350$ |
| July 3 | London |  | 50 |  | 2 $6 . \ldots . . . .$. | $250 \ldots \ldots . .350$ |
| 10 | Glasgow |  | 50 |  | 26 ........ | $250 \ldots 350$ |
|  | London. | ……... | 40 .............. |  | $26 . . . . . .$. . | $250 \ldots 350$ |
|  | Glasgow .......... |  | 40 ............. . |  | 26 ......... | 250 .... 350 |
| 17 | London.i |  | 40 |  | $26 \ldots . .$. | 250 |
|  | Glasgow ......... |  | 40 ............... |  | $26 \ldots . . .$. |  |
| 24 | London......... |  |  |  | 2 6 …........ | $250 \ldots . .350$ |
|  | Glasgow ......... |  | 40 ............... |  | 26 ........ | $250 \ldots 350$ |
| 31 | London. |  | 40 |  | $26 \ldots . . .$. | $2500 \ldots 350$ |
|  | Glasgow | 36039 | 40 |  | $26 \ldots . .$. | $250 \ldots 350$ |
| Aug. 7 | Liondon ......... | $\ldots$ |  |  | 26 ........ | $250 \ldots \ldots 350$ |
|  | Glasgow ......... | 36039 | 40 . 4 ............ |  | $26 \ldots . .$. | $250 \ldots 350$ |
| 14 | London ......... |  | 40 .............. |  |  | $25.7 . . .350$ |
|  | Glasgow ......... | $36 a 39$ |  |  |  |  |
| 21 | London ......... | $30 \ldots$ |  |  |  | 326 25 |
|  | Liverpool |  |  |  |  |  |
| 28 | London |  | $33 \quad 1 . .40$ |  |  | $326 \ldots .3$ 2506 |
|  | Liverpool |  |  |  |  |  |
| Sept. 4 | London . . . . . . . |  |  |  |  | $250 . . . .130$ |
|  | Glasgow ......... |  |  |  |  |  |
| 11 | London. |  |  |  |  | $250 \ldots 350$ |
|  | Glasgow .......... |  |  |  |  |  |
| 18 | London........... |  |  |  |  | $276 \ldots . .350$ |
|  | Glasgow ......... |  |  |  |  |  |
| 25 | Liverpool ........ |  |  |  |  | $\dddot{30} 0 \ldots \ldots 376$ |
|  | Glasgow ......... | $49 \ldots$ |  |  |  | $300 \ldots . .376$ |
| Oct. 2 | London.......... |  | $56 @ 6$ |  | 37 | $327 \ldots \ldots . .750$ |
|  | Giverpow ......... | 50..... | $56 @ 60$...... |  | 30 | . 326 .... 450 |
| 9 | London. |  | 66 |  |  | 93730 |
| 16 | Glasgow . | 46 |  | $26 \ldots .$. |  |  |
|  | Liverpon |  | 70 |  | $3 \dddot{6}$ | $326 \ldots . .10$ |
|  | Glasgow | . $50 \ldots$ |  | 30 |  |  |

TABLE OF OCEAN FREIGHT-1868-Continued.

| Date. | MONTREAL <br> то | GRAIN. <br> Sterling Price, per Qr. |  | FLOUR \& OATMEAL. Sterling Price, per Barrel. |  | ASHES, <br> Sterling Price, <br> p.ton of 2,240lbs. <br> Steamers. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Salling Ships. | Steamers. | $\begin{aligned} & \text { SAlling } \\ & \text { Ships. } \end{aligned}$ | Steamers. |  |
| Oct. 23 | Liverpool $\ldots$.....Glasgow......London......Liverpool ..... |  |  | $\begin{array}{ll} \text { s.d. } & \text { s. } \mathrm{d} . \\ 30 & 0 \\ 3 & 0 \\ 30 & (0) \\ 3 & 3 \end{array}$ | $\underset{36}{\text { s.d. }} @{ }_{3}^{\text {s.d. }}$ | ${ }_{326}^{\text {s.d. }} \quad \underset{40}{\text { s.d. }}$ |
|  |  |  |  |  | 3\% 6 | $326 \ldots . .100$ |
| Nov. 6 | Diondon.......... | $\begin{aligned} & 5 \\ & 6 \\ & 6\end{aligned} 0 \cdots \cdots$, |  |  |  |  |
|  | Giverpoo ....... |  | 6697 |  | 36ツ39 | $326 \ldots . .70$ |
| 13 | Livdon Liverpoi......... | $\begin{array}{llll}60 & \\ 5 & 3 & \ldots\end{array}$ | $66 a 76 \ldots$ |  |  |  |
|  | Glasgow ...... | $59 \ldots$ |  |  |  |  |
| 20 | Liverponol. ........ |  | 6 6 ä 6 |  |  |  |
|  | Glasgow ......... London ....... | 56 5 5 |  |  |  | $400 \ldots .0$ |
|  | London | $53 \ldots$ | $70 \quad 10.6$ | , |  |  |

Explanatory Note.-It must be remarked, relative to the many blanks which occur in the preceding Freight-table, that the arrivals of sailing tonnage during the Midsummer months (June, July, and early part of August,) consisted mostly of chartered vessels. Some of them were loaded on Charterers' account; while others, after remaining in port until lay-days and demurrage-days had run out, were loaded at rates of freight so low as to be almost nominal.

The ocean-mail steamers were stiffened (in the absence of plenty of Grain for deadweight,) with Ashes, \&c.

The subjoined summary of average rates will give, it is believed, a fair idea in brief of freight rates in 1868 at three leading ports :-

Average Rates of Freight on Wheat to Liverpool, during 1868 :-
From Montreal, by sailing vessel. 4s. 9d. per 480 lbs . or about $7 \frac{1}{4} \mathrm{~d}$. per 60 lbs . by steamer...... 6s. 3d. From New York, by sailing vessel. 3s. 4d. @ 4s. 0d. " " " $5 \mathrm{~d} . \varliminf^{84 \mathrm{~d}} 6 \mathrm{~d} . \quad$. by steamer...... 4s. 0d. $@ 4 \mathrm{~s} .8 \mathrm{~d}$. " 6d. $\quad$ 7d. " From San Francisco, by sailing vessel..£2 15s. @ $£ 3$ per ton or 1s. 8d. $.1 \mathrm{~s} .9 \frac{1}{2} \mathrm{~d} . "$

PRODUCE, \&G., RECEIVED and SHIPPED at the PORT OF MONTREAL, carried in RIVER CRAFT to and from Quebec, Three Rivers, \&c., during Navigation of 1868.

| RECEIPTS. |  | SHIPMENTS. |  |
| :---: | :---: | :---: | :---: |
| Grain. | ..........bushels. 116,670 | Grain..........................bushels. | 43,184 |
| Flour. | ..........b.barrels. ${ }_{\text {dendes }}{ }^{2,218}$ | Flour . 1 ..................... barrels. | 50,004 |
| Fish (not | bris.,.hi.lds. \& ewts.  <br> 1,425  | Ashes, leeched..........................tons. ${ }^{\text {anans. }}$ | 145 |
| Salt... | ...........minots. 86,862 | Fish ...................................arrels. | 2,096 |
| Coal. | ..chaldrons. 19,737 | Salt . . . . . . . . . . . . . . . . . . . . . . minots. | 3,025 |
| Firewood | ..cords. 86,642 | Liquors ...........................gals. | 7,950 |
| Oil. | . gals. 19,480 | Molasses ............................gals. | 67,390 |
| Timber. | ..feet. 89,700 |  | 363 |
| Laths... | ...feet. 17,264,500 $4.673,000$ | Oils ............................................eet. | 26,700 |
| Shingles | 1,444,000 | Rags .................................lbs. | 738,000 20,000 |
| Bricks. | ... 4,703,000 | Bricks .................... ................ | 67,000 |
| Potatoe | .minots. 2,960 | Iron...............................tons. | 384 |
| Iron.. | ...tons. 3385 | Shingl | 4,000 |
| Peat |  |  | 295 |
| Molasse | gals. $\quad 7,00$ | Plaster...................................n. | 25,000 50 |
| Meal. | . barrels. 690 | Paper............................... tons. | 600 |

## CANAL TRAFFIC.

The Lachine Canal was opened for traffic on 27 th April, 1868, and closed on 30 th November.

The number of trips made upwards and downwards by vessels in the Inland Trade during the seasons of 1867 and 1868, were :-

|  | 1868 | 1867 |
| :---: | :---: | :---: |
|  | 1,437 | 1,353 |
|  | 1,410 | 1,349 |
| Canadian Sailing Craft-Trips upward. .......... | 4,400 | 4,413 |
| Trips downward........ | 4,201 | 4,172 |
| $\begin{aligned} & \text { American Vessels-Trips upward .................. } \\ & \text { Trips downward. ............. } \end{aligned}$ | 147 | $12{ }^{8,585}$ |
|  | 142 | 45 |
|  |  |  |
| Total Trips. . . . . . . . . . . . . . . . . . . . . . | 11,737 | 11,344 |
| Number of Passengers carried from Montreal..... Number of Passengers carried to Montreal....... | 15,784 | 13,433 |
|  | 29,582 | 27,628 |
| Total Passengrrs. . . . . . . . . . . . . . . . . . . | 45,366 | 41,061 |

Principal Articles Shipped Westward by Lachine Canal in 1867 and 1868.


WEEKLY ARRIVALS OF PRODUCE BY LACHINE CANAL IN 1868.

| WEEK <br> ENDING. | WHEAT. <br> Bushels. | CORN. <br> Bushels. | PEAS. <br> Bushels. | OATS. <br> Bushels. | BARL'Y. <br> Bushels. | RYE. <br> Bushels | FLOUR. <br> Barrels. | 0\&CM'L. Barrels. | $\begin{aligned} & \text { ASHES } \\ & \text { Brls. } \end{aligned}$ | $\begin{aligned} & \text { BET'ER } \\ & \text { Kegs. } \end{aligned}$ | CHEESE <br> Boxes. | PORK. <br> Barrels. | $\begin{gathered} \text { LARD. } \\ \text { Brls. } \end{gathered}$ | $\begin{gathered} \text { BEEF. } \\ \text { Brls. } \end{gathered}$ | $\begin{aligned} & \text { Tal'ow } \\ & \text { Brls. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { April....... } 29$ |  |  |  |  |  |  | 700 |  | 184 |  |  |  |  |  |  |
| $\begin{array}{r}\text { May } \ldots \ldots .{ }^{6} \\ \ldots . . . \\ \hline\end{array}$ | 8,494 | 11,744 | 6,572 | 39 | 106 | 31 | 21,483 | . | 541 | 11 |  | 118 | 149 | 10 |  |
| ....... 20 | 35,176 37,846 | 30,777 40,995 | 18,303 35,726 | 914 11,444 | 73 112 |  | 22,215 | 2,365 | 526 | 35 | , | 642 |  |  |  |
| $\ldots . . .27$ | 63,258 | 129,591 | 9,700 | 18,226 | 68 |  | 13,217 13,073 | 1,370 100 | 510 | 140 | 42 | 561 |  | 278 | 10 |
| June ....... 3 | 64,486 | 88,527 | 22,671 | 902 | 232 |  | 10297 |  | 287 | 219 | 21 | 151 81 |  | 12 | 1 |
| . 10 | 24,478 | 42,700 | 4,278 | 926 | 80 |  | 8,199 | 1,000 | 186 | 284 |  | 336 |  |  |  |
| .... 17 | 218,147 | 63,446 | 707 | 696 | ...... | 12 | 5,965 | 300 | 148 | 353 | 499 |  |  | 9 |  |
| July........ ${ }^{24}$ | 25,903 12,187 | 45,753 23,333 | 215 2,000 | 8,797 19,648 |  |  | 6,236 | 17 | 213 | 249 | 503 | 124 |  |  | 10 |
| $\ldots . . .8$ | 28,918 | 63,414 | 1,387 | 19,648 426 | 160 |  | 7,581 5,891 | 1,030 18 | 123 | 203 157 | 213 1,189 | 58 | 1 |  | $\cdots$ |
| . 15 | 955 | 40,598 | 54 | 754 |  |  | 4,894 | 200 | 241 | 203 | 2,641 | 200 |  | 7 |  |
|  | 71,316 | 12,122 | 759 | 802 |  |  | 4,935 | 3 | 188 | 440 | 2,569 | 600 |  |  | 3 |
| August..... 5 | 29,884 | 21,453 | 62 | 584 | 932 |  | 4,302 |  | 148 | 120 | 1,222 | 111 |  |  | 19 |
| ...... 12 | 14,250 |  | 2 | 388 648 | 28 | ...... | 3,830 <br> 3,146 | 22 | 170 33. | 183 | 2,626 | 324 | 75 |  | ... |
| . 19 | 26,361 | 70,259 | 475 | 580 | 8 | ....... | 7,122 | 42 | 174 | 511 | 1,875 | 1,000 | 100 |  | . |
| pt'r....... 26 | 10,722 | 23,710 | 10 | 288 |  |  | 4,718 | 94 | 189 | 600 | 4,014 | 451 | 25 |  |  |
| pt'r...... ${ }^{2}$ | $\ldots .$. | 14,000 | 102 | 690 | 246 | 46 | 6,786 | 24 | 129 | 627 | 2,319 | 200 |  |  |  |
| 9 | 58,520 | 23,819 | 2,086 | 1,550 | 978 | ....... | 6,696 |  | 198 | 1,057 | 1,475 | 300 |  |  | 1 |
| ....... ${ }^{16}$ | 90,449 | 22,795 | 1,968 | 252 | 12,244 | ...... | 10,441 |  | 120 | 603 | 789 | 6 |  | 86 | 2 |
|  | 86,387 | 40,924 | 4,296 | 428 | 28,752 | ...... | 13842 |  | 260 | 1,581 | 572 |  |  |  | 2 |
| October.... 7 | 80,000 | 21,500 | 2,620 | 586 938 | 12,478 1,352 | $\ldots$ | 13,276 | 100 | 165 | 732 | 1,748 | 100 | 35 |  |  |
| - ....... 14 | 95,983 65,497 | 13,840 | 10,433 | 938 | 1,352 624 | ....... | 16,883 | 147 | 206 | 881 | 309 | 143 | 50 | 32 |  |
| . 21 | 100,236 | 2,333 | 26,125 | 584 | 242 |  | 10,674 | 100 | 141 | 1,115 | 205 | 660 | 68 |  |  |
| ${ }^{\prime}$....... 28 | 197,105 | 23,970 | 30,122 | 326 | 1,296 |  | 16,044 | 100 | -87 | 1,224 978 | 1,947 | 160 | 45 | 45 | $\ldots$ |
| Nov'r...... ${ }^{4}$ | 162,140 | 14,270 | 17,618 | 1,602 | 3,350 |  | 12,081 | 11 | 60 | 892 | 870 | 275 | 46 | 98 | . |
| 11 | 79,920 | 14,534 | 39,138 | 3,616 | 2,074 |  | 14,028 | 100 | 148 | 751 | 1,645 | 145 |  | 300 | 3 |
| 18 | 101,353 |  | 95,429 | 1,376 | 48 |  | 24,090 |  | 124 | 1,438 | 1,231 | 185 | 114 | 286 | 2 |
| December.. 2 | 46,277 195,925 |  | 250 | 19,747 | 64 |  | 15,578 | 6 | 286 | 388 | 2,608 | 250 |  | 50 |  |
|  |  |  |  |  | 340 |  | 7,688 |  | 63 | 150 | ...... |  | 59 |  | 5 |
|  | 2,053,913 | 1,055,540 | 355,965 | 99,189 | 65,887 | 197 | 338.394 | 7,427 | 6,852 | 17,124 | 35,850 | 7,623 | 817 | 1,213 | 88 |

Comparative Vitw of the RATES of INLAND FREIGHT during the Seasons of Navigation in 1867 and 1868 :-

| DATE. | RATES DOWNW ARD, 1868. |  |  |  |  |  | RATES DOWNW ARD, 1867. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lake Ontario to Montreal. |  | Lake Erie to Montreal. |  | $\|$Lake <br> Michigan to <br> Kingston. <br> GRA1N. | Kingston to Montreal. GRAIN. | Lake Ontario to Montreal. |  | Lake Erie to Montreal. |  | $\|$Lake <br> Miehigan to <br> Kingz ton. <br> GRAIN. | Kingston to Montreal. GRAIN. |
|  | FLOUR. | GRAIN. | FLOUR. | GRAIN. |  |  | FLOUR. | GRAIN. | FLOUR. | GRAIN. |  |  |
|  |  |  |  |  | $\stackrel{\text { cts. }}{11}$ | ets. | cts. | ${ }_{7}$ cts. | cts. | cts. 10 | cts. | $\begin{gathered} \text { ets. } \\ 5 \end{gathered}$ |
| May.... 1 | $20$ | $7$ | 40 40 | 10 10 | $11 \frac{1}{2}$ 7 | $4 \frac{1}{2}$ | 25 20 | 7 7 | 40 10 | 10 | 82 | $5$ |
| .... 15 | 20 20 | ${ }^{7}$ | 40 40 | 10 8 | 7 7 | 412 | 20 20 | $6 \frac{1}{2}$ | 40 | 8 | $8 \frac{1}{2}$ | 4 |
| June . . . 1 | 20 | $6 \frac{1}{2}$ | 40 30 | 8 | $\frac{7}{7}$ | 4 $4 \frac{1}{2}$ | 20 | $6 \frac{1}{2}$ | 30 | 8 | 6 | 4 |
| .... 15 | 20 | $6 \frac{1}{2}$ | 30 30 | 8 | $8 \frac{1}{2}$ | $4 \frac{1}{2}$ $4 \frac{1}{2}$ | 20 | $6 \frac{1}{2}$ | 30 | 8 | 6 | 4 |
| July.... 1 | 20 20 | $6 \frac{1}{2}$ | 30 30 | 8 | $8 \frac{1}{2}$ $8 \frac{1}{2}$ | $4 \frac{1}{2} \stackrel{1}{2}$ | 20 | $6 \frac{1}{2}$ | 30 | 8 | 6 | 4 |
| .... 15 | 20 | $6 \frac{1}{2}$ | 30 40 | 8 | ${ }^{8 \frac{1}{2}}$ | $4 \frac{1}{2} \stackrel{0}{\text { a }}$ | 20 | 6 | 40 | 8 | 6 | 4 |
| August. 1 | 20 | 6 | 40 40 | 8 8 | 8 8 | $\begin{array}{ll}4 \frac{1}{2} & \text { c } \\ 4 \frac{1}{2} & \\ 4\end{array}$ | 20 | 6 | 40 | 8 | 8 | 4 |
| .... 15 | 20 | 6 | 40 40 | 8 10 | 8 ${ }^{8 \frac{1}{2}}$ | $4 \frac{1}{2}$ 릊 | 20 | 6 | 40 | 10 | 9 | 4 |
| Sept'ber. 1 | 20 | 7 | 40 40 | 10 10 | 11 13 | 4 4 | 20 | 6 | 40 | 10 | 12 | 4 |
| .... 15 | 20 | 7 | 40 | 10 10 | 15 | 4 | 20 | 7 | 45 | 10 | 121 $\frac{1}{2}$ | 4 |
| October. 1 | 20 | 7 | 45 45 | 10 10 | 15 | 4 | 20 | 8 | 45 | 10 | $13 \frac{1}{2}$ | 4 |
| .... 15 | 25 | 8 | 45 | 10 | 14 | 4 | 25 | 8 | 45 | 122 | 16 | 4 |
| Nov'ber. 1 | 30 | 8 | 45 45 | 12 | 13 16 | 4 4 | 25 | 8 | 45 | $12 \frac{1}{2}$ | 17 | 4 |
| $\ldots 15$ | 30 | 8 | 45 | 12 | 16 | 4 | 25 | 8 | 45 | $12 \frac{1}{2}$ | 17 | 4 |

Rates Westward in past Three Years.

| ARTICLES. | Montreal to Lake Ontario Ports. |  |  | Montreal to Lake Erie Ports. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1866 | 1867 | 1868 | 1866 | 1867 | 1868 |
| Salt . . . . . . . . . . . . . . . . . . . . per bag. | ets. 20 | cts. | cts. 19 | cts. | cts. 30 | cts. 30 |
| Sait . . . . . . . . . . . . . . . . . . . . . . . . . . . . per per 100 per lbs . | 12 | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 25 | 25 | 25 |
| Iron. . . . . . . . . . . . . . . . . . . . . . . . . . . . ${ }_{\text {Nails . . . . . }}$ | 12 | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 25 | 25 | 25 |
| Glass.... . . . . . . . . . . . . . . . . . . . . | 15 | $13 \frac{3}{4}$ | $13 \frac{3}{4}$ | 25 | 25 | 25 |
| Earthenware ............. ditto | 12 | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 25 | 25 | 25 |
| Leather and Dry Groods . . . . ditto | $17 \frac{1}{2}$ | 14 | 14 | 30 | 25 | 25 |
| Paints . . . . . . . . . . . . . . . . ditto | 12 | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 25 | 25 | 25 |
| Sugar ................... ditto | 10 | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 25 | 25 | 25 |
| Tin . . . . . . . . . . . . . . . . . . . ditto | 10 | $11 \frac{1}{4}$ | $11 \frac{1}{4}$ | 20 | 25 | 25 |

Comparative statement of the Opening and Closing of Navigation, Arrivals and Departures, Tonnage, \&c., of Sea-going Vessels

| Yrar. | $\begin{gathered} \text { Opening } \\ \text { of } \\ \text { of } \end{gathered}$ | Close of of Navigation. | $\begin{gathered} \text { First } \\ \text { Vessel } \\ \text { from Sea. } \end{gathered}$ | $\begin{gathered} \text { Last } \\ \text { Vessel } \\ \text { from Sea. } \end{gathered}$ | No. of Steam ers. | Ton'ge. | Vessels from Lower Ports. | Ton'ge. |  | Ton'ge. |  | Ton'ge. | Total No. of Vessels. | Ton'ge. | Greatest No. of Vessels in Port at one time. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1861. | April. . 24 | Decr.. 22 | April. . 27 | Decr.. 4 | 40 | 51,298 | 115 | 15,303 | 101 | 7,894 | 433 | 202,601 | 574 | 261,793 | 117-June |
| 1862... | April. 23 | Decr.. 7 | April. . 28 | Novr. 27 | 53 | 62,912 | 103 | 14,271 | 83 | 6,983 | 430 | 195,343 | 571 | 265,243 | 78-0ctr. 16 |
| 1863... | April. 25 | Deer.. 12 | May.. 6 | Novr. 26 | 54 | 56,450 | 101 | 13,664 | 81 | 8,179 | 353 | 141,584 | 504 | 203,224 | 86-June 13 |
| 1864. | April. 13 | Deer.. 10 | April . 28 | Decr.. 7 | 51 | 59,071 | 75 | 9,033 | 90 | 8,628 | 237 | 94,202 | 378 | 161,601 | 32-June 23 |
| 1865... | April. 10 | Decr.. 16 | May... 3 | Novr. . 24 | 63 | 78,015 | 114 | 11,152 | 113 | 11,203 | 182 | 63,725 | 338 | 152,943 | 42-Octr. 19 |
| 1866... | April. 19 | Deer.. 15 | May.. 1 | Novr. 28 | 70 | 75,474 | 173 | 19,044 | 172 | 21,980 | 273 | 111,257 | 516 | 205,775 | 91 -June 13 |
| 1867.. | April. 22 | Decr.. 6 | May... 4 | Novr. 29 | 106 | 87,199 | 159 | 22,813 | 190 | 29,561 | 335 | 176,240 | 464 | 193,053 | 59-0ctr. 24 |
| 1868... | April. 17 | Decr.. 9 | May... 4 | Novr.. 27 | 105 | 101,566 | 178 | 22,413 | 177 | 23,034 | 371 | 175,725 | 478 | 198,759 | 51-June 21 |

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

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

|  | 1863 | 1864 | 1865 | 1866 | 1867 | 1868 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Steamers .... . | 54 | 51 | 63 | 70 | 106 | 105 |
| Ships ........ | 78 | 47 | 33 | 51 | 55 | 41 |
| Barques . . . . | 149 | 96 | 56 | 119 | 81 | 75 |
| Brigs ........ | 72 | 21 | 13 | 27 | 18 | 21 |
| Brigantines... | 36 | 38 | 35 | 69 | 64 | 49 |
| Schooners.... | 113 | 131 | 158 | 180 | 140 | 187 |
| Sloops ....... | 2 | ... | ... | ... | ... | $\ldots$ |
| Totals | 504 | 384 | 358 | 516 | 464 | 478 |


|  | River Craft. | Tonnage. | In Port at one | me. |
| :---: | :---: | :---: | :---: | :---: |
| 1862.......... | 4,875 | 523,991 | 164.... Nov. | 1 |
| 1863........... | 4,697 | 534,740 | 197....June | 20 |
| 1864. | 4,509 | 420,694 | 220....Sept. | 6 |
| 1865 | 4,771 | 626,550 | 205.... Sept. | ¢ |
| 1866. | 5,083 | 613,679 | 240.... Octr. | 15 |
| 1867 | 5,428 | 744,477 | 244....Aug. | 16 |
| 1868 | 5,822 | 746,927 | 297....June | 22 |
| Comparative statement showing the number of feet of Lumber landed in the Port during the past Six years:- |  |  |  |  |
| $\begin{array}{lccc} 1863 \ldots & 13,013,500 & \text { feet. } \\ 1864 \ldots & 42,000,000 & " \\ 1865 \ldots & 9,861,500 & " \end{array}$ |  | $\left\lvert\, \begin{array}{ll} 1866 . .15,427,500 & \text { feet. } \\ 1867 \ldots 19,146,000 & \text { un } \\ 1868 \ldots 24,028,777 & \text { un } \end{array}\right.$ |  |  |

## MONTREAL BOARD OF TRADE, 1869-'70. <br> OFFICE BEARERS. <br> President, . . . . . . J. H. WINN. <br> Vice-President, . . . . DAMASE MASSON. <br> Treasurer, . . . . . . JOHN KERRY. <br> COUNCIL.



REPRESENTATIVE TO BOARD OF ARTS AND MANUFACTURES. JAMES TORRANCE.

Secretary . . . WM. J. PATTERSON.

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MONTRPEAL CORN EXCHANGE ASSOCIATION
1869-'70.
COMMITTEE OF MANAGEMENT.
President, . . . . . . IRA GOULD.
Treasurer, . . . . . . JOHN FAIRBAIRN.
GEORGE COUPAR, H. McLENNAN,
c. J. CUSACK,
H. LABELLE,
                                    R. S. OLIVER,
                                    M. P. RYAN,
                    JOHN M. YOUNG.
                    BOARD OF REVIEW.
                            Chairman, . . . . THOMAS RIMMER.
ANDREW ALLAN,
ROBERT ESDAILE.
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Secretary, . . . WM. J. PATTERSON.
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[^0]:    * "Notwithstanding that the City of Montreal, in comparison to other cities on this continent, is very lightly taxed, our revenue is ample for all purposes, and, without any increased burthens upon the citizens, is annually increasing.
    "Although the present bonded or consolidated debt of the city is put down, in round numbers at five millions of dollars $(\$ 5,000,000)$ it is strictly speaking not more than one million, because we have in fixed property and actual bona fide assets, the safe representative of four millions, yielding a corresponding revenue, so that in reality our taxation has only to provide for the interest of one million. That these gratifying results, are properly appreciated in the financial world is fully demonstrated by the present price of our city obligations as compared with other securities, and with former years in our money market,-our 7 per cent Consols having reached a premium of 10 per cent.
    "Our floating casual indebtedness to Banks and other sources has besn paid off, and had it not been for the very large amount we have, from the operation of the Exprorciation Law, been compelled to deposit in Court for expropriation purposes, our cash account would exhibit a large balance on hand, for employment, if we thought fit, in the redemption of our unmatured Bonds."-Inaugural Address of Mayor Workman, on 8th March, 1869.

[^1]:    * The figures for 1868 show a decrease in averages as compared with 1867 ,-the daily consumption appearing to be 625,000 gallons less, and the difference on the year being $18,000,000$ gallons. This is explained by the fact that during the winter of $1867-$ '68 pumping was stopped during a considerable time.

[^2]:    

[^3]:    * Including \$188,000.00 marked St. John,
    $\dagger$ The Nova Seotia dollar not being equal in value to that of the other Provinces, the Notes issued at Halifax, are worth their face value in Nova Scotia only. They are stamped "Payable at Halifax," and are numbered in black ink. None but $\$ 5.00$ notes are yet in circulation.

[^4]:    The values for 1868 show a decrease of $\$ 353,244$, or $30 \cdot 400$ per cent., less than 1867 ;

[^5]:    Q

