## REPORT

ON THE

# TRADE AND COMMERCE 

of<br>\section*{MONTREAL FOR 1866;}<br>INCLUDING<br>\section*{SEVERAL PRELIMINARY REPORTS}

ON THE

MOVEMENTS OF BREADSTUFFS IN EUROPE AND AMERICA; TRADE RELATIONS OF BRITISH NORTH AMERICA; TRADE WITH THE WEST INDIES, BRAZIL, \&c.; IMMIGRATION TO BRITISH NORTH AMERICA;

INQUIRIES RELATING TO COAL AND OTHER FUELS, \&c., \&c.
[FOURTH PUBLICATION.]

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

## Fflontreal:

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


## PREFACE.

Thomas Rimier, Esq., President, And the Council of the Board of Trade ; AND
Ira Gould, Esq., President, And the Committee of Management of the Corn Exchange Association :-

Gentlemen,
It is matter of regret that this publication is several weeks later than was intended. This is to be attributed partly to the necessity for procuring corrected returns of receipts and shipments of Produce during the past year by railway;-the totals now given are official and differ materially from those published elsewhere. The greatest delay, however, was incident to procuring statements respecting the trade of the Maritime Provinces for the year 1866. Had all the information been supplied sooner, a fuller comparative statement of intercolonial commerce for last year would have been given. But at best, it would not have been quite satisfactory, owing to diversity of method in recording trade statistics, a serious defect which will doubtlessly be remedied under Confederation.

Difference of plan, however, is not the most perplexing inconvenience that has been encountered. The same care is not manifest in collating for publication the imports and exports of the different Provinces; ;-at any rate, the same fact is sometimes diversely represented in the figures published by different officials. Take one of some examples that might be adduced :-The "Trade Returns," of Nova Scotia, for year ending, 30th September, 1866, show that the exports to Canada during the twelve months amounted in value to \$574,762, being an increase of 31 per cent. over 1865 ; while, according to the "Trade and Navigation Returns" of Canada, for year ending 30th June, 1866, the imports from Nova Scotia amounted only to the value of $\$ 379 ; 817$. It can hardly be imagined that the discrepancy in these values is attributable to the different periods embraced in the several
fiscal years. Another considerable discrepancy appears in the Canadian official returns of imports from each of the Maritime Provinces in the fiscal ycar 1866, there being a difference of $\$ 106,755$ between their value and that of the imports from "British North America" as set down in the same document. A good deal of inconvenience has also arisen from the fact that, while returns of the Maritime Provinces specify whence importations, or"the country to which exportations, were made,-the Canadian printed returns give exports to "British North America" en bloc.

Further:-'The "Trade and Navigation Returns," as published officially, do not show the whole quantity and value of dutiable goods imported into this Province,-record only being made of the articles entered for consumption. Conclusions respecting the entire import trade of Canada, drawn from such statements, must to a considerable extent be fallacious, as may be seen by examining the figures in the following table, which show the quantities and values of certain articles entered for consumption at the Port of Montreal during the fiscal year ending 30th June, 1866, as compared with the actual importations :-

|  | Entered at Montreal for Consumption. |  | Actual Importations at Montreal. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| Tea $\qquad$ Coffee, green lbs. | 4,724,483 | \$1,565,043 |  |  |
| Coffee, green.............. " <br> Sugar, refined | 612,444 | $89,061$ | ren 981,322 | $\begin{array}{r} \$ 2,468,685 \\ 135,147 \end{array}$ |
| sugar, refined............. " raw............... " | 82,923 $22,616,697$ | $5,144$ | $\begin{array}{r}981,322 \\ 790,606 \\ \hline\end{array}$ | $\begin{array}{r} 135,147 \\ 46,585 \end{array}$ |
| Molasses . . . . . . . . . . . . . gals. | $22,616,697$ $1,684,808$ | $1,046,478$ 381,650 | 35,706,867 | 1,620,139 |
| Brandy $\qquad$ gals. " | $1,684,808$ 119,720 | 381,650 134,877 | 1,795,103 | -397,073 |
| Rum $\qquad$ " | 119,720 37,964 | 134,877 | 175,117 | 190,161 |
| Whiskey ...... . . . . . . . . . . . | 37,964 30,191 | 14,578 19,835 | 47,238 | 18,431 |
| Whiky ............... |  | 19,835 | 34,567 | 22,669 |
|  |  | \$3,256,666 |  | \$4,898,890 |

The value of the quantities entered for consumption was $33 \frac{1}{2}$ per cent. less than the value of the quantities really imported; while the actual quantities of Tea, Refined Sugar, and Brandy imported at Montreal during the period referred to, were greater than the quantities of those articles entered for consumption throughout the Province, according to the official returns.

If a respectful suggestion might be ventured here, it would be that, instead of the (to some extent) unmethodical plan which has been followed in Canada, a Statistical Bureau should be organised after the model of the Statistical Department of the British Board of Trade; and that, as in Great Britain, a monthly official
return of details of the import and export trade should be published, -such an arrangement having been recently adopted by the Government of the United States. It will be remembered that the meeting of the "Intercolonial Board of Trade," proposed to be held in this city in June, 1866, was, at the last moment, postponed in consequence of the invasion-excitement. It hardly admits of doubt that an organization such as was contemplated by the gentlemen who suggested it, might be serviccable in promoting commerce among Provinces, between which tariffbarriers are now, probably, for ever removed. It has also been mooted that an "Industrial Exposition" for confederated Canada would contribute largely to that fraternal and commercial intercourse, which it is the interest of the people of the Provinces to cultivate.

Only those who are accustomed to statistical research can estimate the difficulties attendant on preparing such reports as are given here. It is hoped that the information now presented may be useful to those into whose hands it may come; -all that need be said on behalf of this Fourth Annual Report is that, whatever its imperfections, it is the result of much care and labor, and that the sole object had in view by the Compiler, now and formerly, was to be serviceable as far as possible, in his capacity of Secretary to two important Commercial Corporations.

It only remains to be gratefully acknowledged, that much valuable information was kindly supplied by gentlemen in various parts of the Maritime Provinces. It is hoped that they will pardon the omission of their names in this preface; to give them here might by many be deemed idle parade. They will all be held in very very grateful remembrance, by

## Gentlemen,

Your obedient servant,
WM. J. PATTERSON, Secretary.

Montreal, April 20th, 1867.

London
Liverpoc
Gloucest
Hull
Neweast
Glasgow.
Leith.
Dublin
Belfast.
Waterfor
Total.

1
London .
Liverpool
Gloucest
Hull ....
Newcastle
Glasgow
Leith
Dublin
Belfast.
Waterford
Tota
[In
quantity or 25 per $35,000 \mathrm{qr}$

# PRELIMINARY REP0RTS. 

## MOVEMENTSOF BREADSTUFFS

IN
EUROPE AND AMERICA.

Reference is made in the Financial Section to the advance in prices of Wheat in Great Britain in 1866, as compared with preceding years; and it appears that rates have not been so high since 1860,1861 , and 1862 . The following comparative statement shows the estimated stocks of foreign Grain and Flour in some of the principal markets of the United Kiagdom at the close of the past three years :-

|  | Wheat. |  |  | Barley. |  |  |  | Oats. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1866 | 1865 | 1864 | 1866 |  | 1865 | 1864 | 1866 | 1865 | 1864 |
| London .... |  | $\stackrel{\text { qrs. }}{3}$ | ${ }_{3}^{\text {qrs, }}$, | ${ }_{\text {9rs. }}^{13,651}$ |  | ${ }_{17}^{\text {qr8, }}$ |  |  | ${ }_{290}^{\text {qrs. }}$ | ars. |
|  | 109,076 | 339,538 | ${ }_{618,526}$ |  | 1514 17, |  | 32,498 | ${ }_{190.562}^{\text {qr. }}$ |  |  |
| Gloucester.. | 49,060 57,000 | 38,900 | 617,040 |  | 18,500 | 10,077 | 8,150 28.530 | 41,264 | 17,260 | 264,059 26,546 |
| Nuwcastle. | 57,000 19,462 | 120,006 23,105 | 105,000 | 35,000 |  | 9,000 | 28,530 20,000 | 21,050 18,000 | 8,220 5 | 32,770 |
| Glasgow... | 136,937 | 254,098 | 32,160 305,864 | $\begin{aligned} & 2,322 \\ & 13,267 \end{aligned}$ |  | 6,254 | 3,356 | 14,433 | 5,000 | 12,000 |
| Dublin..... | 75,000 | 220,000 | 190,000 |  |  | 10,95613,000 | 20,91710,000 | $\begin{aligned} & 8,864 \\ & 1,500 \end{aligned}$ | 9,3879,500 |  |
| Dublin ..... | 62,769 34,089 | 60,000 <br> 88 | 47,000 |  |  |  |  |  |  | 5,000 |
| Waterford.. | 34,009 19.000 | 28,070 14,500 | 62,201 21,000 |  |  | ....... | ...... | $\ldots$ |  |  |
| Total... | 787,467 | $\overline{1,434,624}$ |  |  |  |  |  |  | …... | ...... |
|  |  |  | 1,807,825 | 146,054 |  | 71,452 | 116,490 | 316,226 | 330,896 | 364,712 |
|  | Peas. |  |  | Matze. |  |  | Sack Flour. |  | Barrel Flour. |  |
|  | 1866 | 1865 | 1864 | 1866 | 1865 | 1864 | 1866 | 1865 | 1866 | 1865 |
|  |  |  |  |  |  |  |  |  |  |  |
| London <br> Liverpool Gloucester | ... ${ }_{\text {qrg. }}^{\text {4,388 }}$ | $\stackrel{\text { qrs. }}{5}$ | ${ }_{6}^{\text {qrs. }}$ | qrs. | ${ }_{5,240}^{\text {qrs. }}$ |  |  | sacks. | brls. | $\begin{gathered} \text { brls. } \\ 17,128 \\ 15,098 \end{gathered}$ |
|  | . 10,403 | 14,315 | 4,332 | 13,591 | 61,680 |  | $\begin{array}{l\|l} 74 & 91,607 \\ \hline 6 & 108,937 \end{array}$ | $\begin{gathered} 11,862 \\ 217,091 \end{gathered}$ | $\begin{array}{r} 37,5.5 \\ 8,642 \\ 8,5 i \end{array}$ |  |
| Hull .......... | 2,000 | 6,0000 | 1,500 | 5,130 | 3,490 |  |  |  |  |  |
| Newcastle | 824 | 50. | 1,500 | ,38,682 | 18.956 | … | i $\quad 4,00{ }^{\text {a }}$ | $\cdots$ | $\cdots$. | … <br> $\ldots .$. |
| leith ... | 5,276 1,000 | 4,125 | 8,371 |  |  | 30.245 |  | 2,370 |  |  |
| ublin | 1,000 | 4,006 | 6,500 | 2,0008,690 |  | $\begin{array}{r}3,500 \\ \hline 1200\end{array}$ | ( ${ }^{2}$ 22,635 | 20,184 | 3,170 | 83 |
| Belfast. | $\ldots$ | $\ldots$ | $\cdots$ |  |  | $\begin{array}{l\|l} 9 & 12,000 \\ 2 & 22,943 \\ 0 & 24,000 \end{array}$ | $\begin{array}{l\|l} \mathbf{0 0} & 19,130 \\ \mathbf{4 3} & 17,376 \end{array}$ | 30,840 | ..... | $\ldots$. |
| Waterford |  | $\ldots$ |  | $\begin{array}{r} 8,690 \\ 2,4,42 \\ 73,000 \end{array}$ | $\begin{aligned} & 16,8,32 \\ & 16,600 \\ & 28,600 \end{aligned}$ |  |  |  |  |  |
| Total.... | . 23,891 | 33,740 | 27,986 | 182,825 | 149,806 | 301,068 | 8 283,741 | 297,347 | 49,390 | $\ldots$ |
|  |  |  | 27,080 |  |  |  |  |  |  | 40,560 |

[In addition to the figures in these tables, it may be stated that the estimated quantity of foreign Wheat in store at Cork on 31st December last was about 30,000 qrs., $35,000 \mathrm{qrs}$., being a decrease of date in 1865 . Estimated quantity of Maize at Cork,

The following is a comparative statement of the quantities of all kinds of Wheat and Elour in store at the leading ports of the United Kingdom, on 31st December, of 1865 and 1866 :-

|  | 1865 | 1866 | Differences in 1866 |
| :---: | :---: | :---: | :---: |
| Wheat $\qquad$ qrs. |  |  |  |
| Other Grains Flour | $\begin{array}{r} 1,684,387 \\ 645,690 \end{array}$ | $1,071,903$ 738,694 | dec. 612,484 , or 361 per ct. inc. 93,000 , or $14 \frac{1}{4}$ |
| Flour. . . . . . . . . . . . . . sacks. Do. . . . . . . . . . . . ${ }^{\text {blis. }}$. | 40,602 | 60,363 |  |
| Do. . .................brls. | 346,991 | 522,287 | " 175,296, or $50 \frac{1}{2}$ " |

It has been computed, on an average of five years,- 1862 to 1866 inclusive, that the deliveries of British Wheat, added to the importations of foreign, showed the large annual amount of $183,924,480$ bushels. Taking, then, the magnitude of the Corn trade of the United Kingdom into account, the stocks in store at the principal marts, on 31st December, 1866, were small,-the decrease in Wheat as compared with 1865 , being $4,899,872$ bushels. It has been estimated that the Wheat crop of Great Britain in 1866 was, on an average, 2 per cent. deficient in weight and quality, the yield per acre being 12 per cent. less;-that is $12,000,000$ bushels to $16,000,000$ bushels less than was anticipated, these amounts showing the highest and lowest estimates. If the deficiency in yield is taken as $12,000,000$ bushels,-and the deficiency of imports and increasing consumption be represented by $12,000,000$ bushels, then, $24,000,000$ bushels of wheat more than usual would be needed to carry the country forward until the crop of 1867 is available. An estimate was also made in last Autumn, according to which it was supposed that over $50,000,000$ bushels of wheat would have to be imported before the end 1867. In connection with these hypotheses it has been reported that the stocks on hand on 31st December last at ports on the Black Sea and the Baltic, and in Russia, Prussia, \&c., were lower than they had been for many years before. It may readily be supposed, therefore, that the question of supply must exert considerable influence upon the price of Breadstuffs until the result of the harvest of 1867 is known beyond peradventure.
Quantities of Foreign Wheat and Flour entered for home consumption in Great Britain in 1866.

| FROM WHENCE. |  |
| :--- | :--- | :--- | :--- |

The quantities of Coarse Grains imported for home consumption in the United Kingdom in 1866, were as follows :-

$$
\begin{aligned}
& \text { Maize . . . . . . . . . . 28, } 859,830 \text { bushels. } \\
& \text { Barley } \\
& \text { 19,816,174 } \\
& \begin{array}{ll}
\text { Peas......................... } & 2,269,420 \\
\text { Oats. bushels. }
\end{array}
\end{aligned}
$$

Foreign Breadstuffs entered for Consumption in Great Britain, in 1865.

| Whence Imported. | Wheat. <br> Bush. | Flour \& Meal. Brls. | Barley. <br> Bush. | 0ats. <br> Bush. | Rye. <br> Bush. | Peas. <br> Bush. | Maize. <br> Bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Russia. | 15,232,450 | ...... | 2,011,508 | 6,871,827 |  |  |  |
| Sweden...................... |  | ...... | 407,736 | 10,817,283 |  | 100,916 | 2,387,954 |
| Denmark...................... | 1,207,040 | 21,259 | 3,617,815 | 426,433 <br> $3,750,383$ |  |  |  |
| Sehleswig, Holstein and Lan- enberg................. |  |  | 3,617,015 |  |  | 59,890 | ...... |
| Prussia........................ | 10,129,483 | 38,146 | 1,797,527 | 229,926 | 124,294 | 638,197 |  |
|  | ...... | $\ldots$ | 1,7ı, | 1,197,611 | ...... | 630,197 | ….... |
| Bremen................... |  | . | ..... | -99,536 | ........ | , | $\ldots$ |
| Mecklenberg and Schwerin... | 1,212,906 |  | 03 |  | ....... |  |  |
| Holland | 890,899 | 141,059 | 72,237 | 2, | ...... | 45,123 |  |
| Belgium |  |  | 1,20 | 2,340,419 |  |  | ...... |
| ${ }^{\text {France }}$ Spain.. | 4,230,746 | 1,747,807 | 3,694,768 | 249,165 | 43,534 | ....... |  |
| Austrian Territ | 1,086,538 | 15,358 |  | $\ldots .$. |  | ....... |  |
| Turkey Proper. | 1,722,514 | ....... | 4,870,612 | .. |  |  | 770,234 |
| Wallachia and Moldavia.... | 351,014 | ..... | -592,263 | ..... | 189,478 | …… | $6,356,908$ $1,089,900$ |
| Syria and Palestine .......... | ...... | ...... |  | ....... |  | ........ | 1, |
| Malta | , | , | 249,725 66834 | $\ldots$ | ....... | ....... |  |
| Moroceo |  |  | 66,834 | …… | ....... | ...... |  |
| United States | 2,209,553 | 154,681 | . |  | ....... |  | -83,162 |
|  | 270,407 57268 | 11,429 |  | ..... |  | 56,174 | 3,543,046 |
| Other Parts. ................... | 572,628 <br> 542,448 | $\begin{array}{r} 104,008 \\ 18,884 \end{array}$ | 26,817 | $\begin{aligned} & 566,030 \\ & 142,205 \end{aligned}$ |  | 5326,574 | 600,354 |
|  |  |  |  |  |  |  |  |
| ${ }^{4}$ for 1864 | 43,528,270 | 2,601,578 | 18,340,802 | 27,200,908 | 412,212 | 1,466,432 | 14,279,886 |
|  |  | 2,61,518 | 11,560,621 | 19,631,925 | 954,158 | 2,096,899 | 12,726,732 |

According to the foregoing figures, the importations of 1866 exceeded those of 1865 , by the following quantities :-


It has been estimated that the Wheat-crop of the United States in 1866, yielded $153,000,000$ bushels; but an official statement published by the Agricultural Department at Washington, places the yield at $180,000,000$ bushels. The crop of Wheat in 1859 was $173,000,000$ bushels; and according to the ratio of incresse from 1850 to 1860, the yield of 1866 should in ordinary circumstances have been $242,000,000$ bushels. The supply in 1859 was equal to $5 \frac{1}{2}$ bushels to each individual of the population; in 1866 it was 5 bushels.

More recent statements, based upon information collected throughout the States of Wisconsin, Iowa, and Minnesota, indicate deficiency in the Wheat-crop; and the feeling prevails that prices will rule high for several months yet. As regards the surplus crop of California, it is alleged that sufficiently large quantities cannot come from thence in time to change the present aspect of the case.

The yield of Maize in the United States in 1866, was $880,000,000$ bushels. The stocks of Flour, Wheat, and Maize in store on 31st December, 1866, at places mentioned in following table were :-

| WHERE. | Flour. Brls. | Wheat. Bush. | Maize. <br> Bush. |
| :---: | :---: | :---: | :---: |
| New York City.. |  |  |  |
| Oswego ........ | 660,000 | 2,678,514 | 4,715,908 |
| Buffalo ...... . . . . . . . . . . . . . . . . . . . . . . . . | . . . . | 660,000 | 95,000 |
| Toledo . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 7767 | 321,982 | 319,471 |
| Chicago ...... . . . . . . . . . . . . . . . . . . . . . . . . . | 7,767 | 150,991 | 47,407 |
| Milwaukee ... . . . . . . . . . . . . . . . . . . . . . . . . . . | 78,777 | 697,554 | 388,386 |
| Montreal . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 15,590 | 351,395 | 12,940 |
|  | 64,826 | 52,550 | 41,100 |

A number of statements are subjoined which show the movements of Flour and Grain in 1866 as compared with previous years.

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866 . |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Wheat, bu.,...... . . . . . . | $4,194,217$ | 2,648,674 | $\begin{aligned} & 730,288 \\ & 773,208 \end{aligned}$ | Dec. 17 \&' ct. <br> Dec. 70 4-5 " |
|  | 158,564 357,207 | 934,431 436751 | 2,122,873 | Inc.127 1-5 " |
| Barley, bu.,................ | 357,207 371,055 | 436,751 317,688 | 1,036,315 | $\text { Inc. } 137 \frac{1}{4}$ |
| Oats, bu.,................ | $\begin{array}{r}332,797 \\ \hline 2\end{array}$ | 317,688 234,666 | $\begin{array}{r} 336,951 \\ \hline \end{array}$ | Inc. $61-16$ " |
| Rye, bu.,................. | 232,797 45,663 | 234,666 32,152 | $\begin{array}{r} 2,162,305 \\ 147,349 \end{array}$ | $\begin{array}{ll} \text { Inc. } 821 \frac{1}{2} & \text { " } \\ \text { Inc.358t } & \text { " } \end{array}$ |

The whole shipments compare thus :-

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour and Meal, brls., ... | 770,218 | 641,319 |  |  |
| Wheat, bu.,...... . . . . . . | 2,406,531 | 787,938 | $\begin{array}{r} 611,599 \\ 83,278 \end{array}$ |  |
| Maize, bu.,.............. | 21,947 | 734,849 | 83,278 $1,870,223$ | Dec. $89 \frac{1}{2}$ " Inc. $154 \frac{1}{2}$ |
| Peas, bu., .... . . . . . . . . . Barley, bu., . . . . . . . | 499,629 854,770 | 681,910 $1,010,392$ | 1,098,088 | Inc. 61 1-16" |
| Oats, bu.,.. | 854,770 $3,437,810$ | 1,010,392 | 350,340 | Dec. 663 ${ }^{\frac{3}{2}}$ |
| Rye, bu., |  | $3,251,566$ 30,402 | $3,059,717$ 73,667 | Dec. 6 Inc. 142 5-16 |

Flou Whe Maiz Peas Barle Oats Rye,

Flour Whea Maiz Peas, Oats,

Flour
Whea
$\qquad$
of Fl

Flour,
Wheat,
Maize,
Peas, br
Barley,
Oats, b
Rye, bu

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.,............ | 468,868 | 442,927 | 406,608 | Dec. 83-16 ${ }^{\circ} \mathrm{ct}$ |
| Wheat, bu.,............. | 3,769,639 | 2,201,645 | 571,447 | Dec. $74 \frac{1}{816}$ "t. |
| Peas, bu., . . . . . . . . . . . . . . . . | 158,162 | 934,071 | 2,117,208 | Inc. 126\% " |
| Barley, bu. | 345,247 174,730 | 402,776 | -889,979 | Inc. $120 \frac{7}{8}$ |
| Oats, bu., . | 174,730 170,356 | 304,384 | 260,983 | Dec. $14 \frac{1}{4}$ |
| Rye, bu., | 170,356 44,667 | 146,555 31,399 | 722,332 132,529 | Inc. 392 ${ }_{\text {a }}$ / " |

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.,............ | 345,410 | 183,036 |  |  |
| Wheat, bu.,...... ....... | 2,329,637 | 581,064 | 174,020 3,663 | Dec. 41 \% cent. |
| Maize, bu.,............. | 259 | 654,606 | 1,812,100 |  |
| Peas, bu.,...... . . . . . . . | 441,789 | 572,642 | 1,091,825 | Inc. $90 \frac{5}{8}$ |
| Oats, bu.,............... . | ....... | 196,558 | 2,897,303 | Inc.1,374 * |

TORONTO.
Receipts at Toronto during past two years were:-

|  | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Wheat, (Spring, ) bu., ........... | 61,197 238,000 | 125,089 493,197 |  |
| Peas, bu.,...... | 587,688 | 584,272 | Dec. ...... ${ }^{\text {a-5 }}$ |
| Maize, bu., ......................... | 66,143 357 | 290,250 | Inc. ...... 3383 ${ }^{\text {a }}$ |
| Oats, bu., ,...... . . . . . . . . . . . . . . . . | 357,143 23,867 | 126,959 122,674 | Dec. ...... 181年 " |
| Rye, bu., | $\begin{aligned} & 23,867 \\ & 42,507 \end{aligned}$ | 122,674 19,945 | Inc. ...... Dec. 414 50, 50 |

## NEW-YORK CITY.

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............... |  | 3,650,490 |  |  |
| Wheat, bu., .............. Maize, bu | 13,453,135 | $3,650,490$ $9,162,680$ | 2,730, $5,911,511$ | $\begin{aligned} & \text { Dec. } 25 \frac{1}{2} \\ & \text { Dec. } 35 \frac{1}{2} \end{aligned}{ }^{\prime \prime} \text { et. }$ |
| Maize, bu., . . . . . . . . . . . . | $7,164,895$ 231,562 | 15,505,905 | 22,696,186 | Inc, 46 |
| Pearley, bu., ................... | 231,562 | None. | 414,543 $4,861,993$ |  |
| Oats, bu., ................... | $2,544,891$ $12,952,238$ | 2,992,785 $\mathbf{9 , 7 1 0 , 6 2 5}$ | $\begin{aligned} & 4,861,993 \\ & 8,699,339 \end{aligned}$ | Inc. $62 \frac{1}{2}$ " Dec, $10{ }^{3}$ a |
| Rye, bu., . . . . . . . . . . . . . . . | $12,952,238$ 491,915 | $\begin{array}{r} 9,710,625 \\ 888,135 \end{array}$ | $\begin{aligned} & 8,699,339 \\ & 1,304,799 \end{aligned}$ | $\begin{array}{ll} \text { Dec. } 10 \frac{3}{\frac{1}{2}} & \text { " } \\ \text { Inc. } 46 \frac{7}{8} & " \end{array}$ |

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............. | 1,921,433 | 1,402,144 | 914,695 | Dec. $93 \frac{1}{4} \psi^{\prime}$ ct. |
| Wheat, bu.,............. | 12,193,433 | 2,527,626 | 522,607 | Dec. $79 \frac{2}{5}$ " |
| Maize, bu., | 846,831 | 4,549,010 | 11,147,781 | Inc. 145 " |
| Peas, bu.,. Barley, bu. | 186,154 | 88,899 | 282,992 | Inc. 218 ${ }^{\frac{1}{3}}$ " |
| Barley, bu., Oats, bu.,.. | 150 42,135 | None. | 1,329,842 | ...... |
| Oats, bu.,................ | 42,135 588 | 94,567 198,348 | 222,129 268,503 |  |

The shipments of Breadstuffs from the Port of New-York to destinations in Europe, during the past three years, were :-

| . | 1864 | 1865 | 1866 | Differences between 1865 and 1866 . |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............. | 672,535 | 148,396 | 88,906 | Dec. $40 \oiint^{\prime}$ ct. |
| Wheat, bu.,............. | 11,954,048 | 2,533,504 | 489,336 | Dec. $80 \frac{3}{4}$ " |
| Maize, bu., ............... | 470,328 | 4,207,080 | 10,437,064 | Inc. 148 " |
| Rye, bu., ...... ........... | None. | 160,000 | 241,784 | Inc. 51 " |

## BOSTON, PHILADELPHIA AND BALTIMORE.

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............ | 117,959 | 12,397 | 6,871 | Dec. $448 \psi^{\prime \prime}$ cent. |
| Wheat, bu.,............. | 464,760 | $\ldots$ | $14,240$ | Dec. 448 ¢ |
| Maize, bu.,............. | 35,296 | 353,544 | $1,403,616$ | Inc. 297 |

## ALBANY.

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., | 1,474,582 | 1,271,129 | 590,704 | Dec. 53\% ${ }^{\text {¢ }}$ ' cent. |
| Wheat, bu., ............. | 19,932,067 | 14,433,566 | 7,584,166 | Dec. $47 \frac{1}{2}{ }^{\text {d }}$ |
| Maize, bu., ,........... | 11,086,536 | 20,689,500 | 26,516,535 | Inc. 281 -6 |
| Peas and Beans, bu.,..... Barley, bu.,........ | 550,000 $3,232,292$ | -401,533 | -523,282 | Inc. $20 \frac{1}{4}$ |
| Barley, bu., Oats, bu.,.. | $3,232,292$ $15,122,937$ | 5,336,416 | 7,129,167 | Inc. $33 \frac{2}{3}$ |
| Oats, bu.,................. Rye, bu., | $15,122,937$ 670,178 | $11,973,939$ $1,220,714$ | $11,220,582$ $1,749,539$ | Dec. $6 \frac{3}{8}$ |

## OSWEGO.

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


The following figures show how much of these receipts at Oswego were from Canada :-

|  | 1864 | 1865 | 1866 |
| :---: | :---: | :---: | :---: |
| Flour, brls., | 39,999 | 19,402 | 6,180 |
| Wheat, bu., | 1,004,917 | 1,084,876 | 771,918 |
| Peas, bu., | 221,751 | 151,401 | 392,866 |
| Barley, bu | 1,760,787 | 2,992,432 | 4,130,504 |
| Oats, bu., | 139,400 | 28,415 | 130,422 |
| Rye, bu., | 52,792 | 380,038 | 428,477 |

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866 . 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., | 263,672 | 277,814 |  |  |
| Wheat, bu., | 3,129,648 | 2,678,667 | 2,190,335 | Dec. ${ }^{\text {D }}$ 181 ${ }^{\text {d }}$ |
| Maize, bu.,. | 914,639 | 1,928,315 | 2,871,747 | Inc. $48 \frac{8}{8}$ " |
| Peas, bu.,.. | 222,761 | 151,208 | 278,711 | Inc. $15 \frac{1}{2}$ " |
| Barley, bu., | 1,807,800 | 2,848,766 | 4,184,632 | Inc. 46\% ${ }^{\frac{7}{8}}$ |
| Oats, bu. Rye, bu. | 777,968 98,384 | 322,968 | -316,716 | Dec. 1 ${ }^{\frac{5}{8}}$ " |
| Rye, bu.,. | 98,384 | 404,740 | 560,648 | Inc. $38 \frac{1}{2}$ " |

The quantities of Elour and Grain passing from Oswego, via the Railroad, during the past two years, were as follows:-

|  | 1865 | 1666 | Differences between 1865 and 1866 . |
| :---: | :---: | :---: | :---: |
| Flour, brls., ................ | 253,865 | 476,582 | Inc. $87 \frac{3}{4} \mathrm{f}^{\prime}$ ct. |
| Wheat, bu.,................. | 60,346 | 171,816 | Inc. 184 ${ }^{\frac{7}{8}}$ |
| Maize, bu., ................. | 31,135 | 119,476 | Inc. $283 \frac{3}{4}$ " |
| Peas, bu., . . . . . . . . . . . . . . . . | 3,927 | 9,237 | Inc. $5 \frac{1}{8}$ " |
| Barley, bu., ................. | 28,363 | 19,827 | Dec. $30 \frac{1}{1}$ |
| Oats, bu., ...... ...... . . . . . . . Rye, bu., | 8,783 None. | 2,683 | Dec. $30 \frac{2}{3}$ |

## BUFFALO.

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


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

|  | 1864 ${ }^{\text { }}$ | 1865 | 1866 | Differences between 1865 and 1866 . |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ...... ...... | 126,820 |  |  |  |
| Wheat, bu., ............. | 16,138,386 | 10,202,154 | 52,325 | Dec. $63 \frac{\Psi^{\prime}}{}{ }^{\prime}$ ct. |
| Maize, bu., .............. | $16,138,386$ $9,757,022$ | $10,202,154$ $18,474,331$ | 7,772,217 | Dec. 23⿺ |
| Peas, bu.,...... . . . . . . | 51,066 | $18,474,331$ 41,571 | 25,548,596 | Inc. 385 -16 ${ }^{\prime \prime}$ |
| Oats, bu., | 97,748 | 291,361 | 140,852 $1,301,715$ | Inc. $238 \frac{7}{6}$ " |
| Rye, bu., | 11,178,564 | 7,900,451 | $1,301,715$ $8,922,433$ | Inc. 3463 " ${ }^{\text {Inc. } 127}$ |
|  | 517,131 | 629,758 | 972,647 | Inc. ${ }^{\text {Inc. }} 54 \frac{1}{8} \frac{1}{2}$ " |

TOLEDO.
Receipts of Flour and Grain at Toledo, during the past three years, were :-

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., .............. . . <br> Wheat, bu | 1,052,479 |  |  |  |
|  | 6,907,243 | 4,731,803 | 736,207 $1,812,899$ | Dec. $28 \frac{3}{8} \Psi^{\prime}$ cent. <br> Dec. 61 ? |
| Maize, bu.,...... . . . . . . Barley, | 1,035,222 | 1,613,666 | $1,812,899$ $4,439,908$ | Dec. $61 \frac{2}{2}$ " Inc. $175 \frac{1}{8}$ |
| Oats, bu., | 74,681 441,417 | 448,037 | 340,864 | $\text { Dec. } 24 \text { " }$ |
| Rye, bu.,. | 441,417 | 845,001 | 1,218,279 | Inc. 441-6 " |
|  | ...... | 78,228 | 102,850 | Inc. $31 \frac{1}{2}$ " |

Shipments from Toledo, during the past three years, were :-

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............ |  |  |  |  |
| Wheat, bu.,............. Maize, bu.,..... | $6,302,265$ | $1,059,831$ $4,630,806$ | $\begin{array}{r} 754,813 \\ 1,794,894 \end{array}$ | Dec. $28 \frac{7}{8} \not \Psi^{\prime}$ cent. |
| Maize, bu.,. | -964,678 | 1,590,369 | $1,794,894$ $4,413,066$ | Dec. $61 \frac{1}{8}$ " <br> Inc. $177 \frac{1}{\frac{1}{2}}$ " |
| Rats, bu., . . . . . . . . . . . . . . . . | 255,275 27,698 | 1727,031 | 4,413,066 $1,239,989$ | Inc. $177 \frac{1}{2}$ " Inc. $70 \frac{2}{\frac{1}{2}}$ " |
| Barley ...................... | 27,698 | 52,841 | 102,100 | $\begin{aligned} & \text { Inc. } 70 \frac{0}{8} \\ & \text { Inc. } 93 \\ & 1-5 \end{aligned}$ |
|  | ...... | 202,741 | 257,014 | Inc. 263 " |

## CHICAGO.

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866 . |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............ |  |  |  |  |
| Wheat, bu.,............. Maize, bu.,.... | $11,370,493$ | $1,182,908$ $9,518,702$ |  | Inc. $57 \frac{1}{2} \boldsymbol{\psi}^{\prime}$ cent. |
|  | 13,623,087 | 24,576,541 | $11,976,355$ $33,095,342$ | Inc. $25 \frac{3}{4}$ " |
| Rye, bu., . . . . . . . . . . . . . Oats, | 13,653.941 | 1,153,323 | $3,095,342$ $1,738,628$ | Inc. 343 ${ }^{\frac{3}{4}}$ " |
| Barley, bu.,...... . . . . . . . | 13,653,941 | $11,321,482$ $1,504,137$ | 10,098,496 | Dec.104-5 " |
|  |  |  | 1,515,537 | Inc. $00 \frac{3}{4}$ " |

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls.,............ |  |  |  |  |
| Wheat, bu.,..... . . . . . . . Corn, bu.,........ | 10,545,389 | $10,287,545$ $10,249,330$ | $1,803,634$ $9,714,837$ | Inc. $40 \Psi^{\prime}$ cent Dec. $5 \frac{1}{4}$ |
| Oats, bu.,. | ....... | 12,740,543 | 33,380,538 | Inc. $162{ }^{\text {a }}$ " |
| Rye, bu., | ....... | 16,470,929 | 9,254,104 | Dec. $43 \frac{3}{4}$ " |
| Barley, bu., | ....... | 898,536 327,431 | 1,456,222 | Inc. 62 " |
|  |  | 327,431 | 1,244,756 | Inc. 280 " |

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

|  | 1864 | 1865 | 1866 | Differences batween 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ...... . . . . . . | 295,225 |  |  |  |
| Wheat, bu.,............. Maize, bu.,........ | 9,147,274 | 389,771 $12,043,659$ | 488,094 $12,777,557$ | Inc. 25 1-5 $\Psi^{\prime}$ ct. |
| Raize, bu.,. . . . . . . . . . . . | 460,575 | $\begin{array}{r}12,040,754 \\ \hline\end{array}$ | $12,777,557$ 789,080 | Inc. $61-11$ " |
| Oats. bu., ... . . . . . . . . . . . . | 88,541 $1,055,844$ | 134,360 | 383,030 | Inc. $185{ }^{\frac{3}{4}}$-13 " |
| Barley, bu., | $1,055,844$ 198,325 | 657,492 | 1,817,230 | $\begin{array}{ll} \text { Inc. } 185 \text { 1-13 } \\ \text { Inc. } 176 \frac{1}{3} \end{array}$ |
|  |  | 149,443 | 152,696 | Inc. 2 1-6 " |

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

|  | 1864 | 1865 | 1866 | Differences between 1865 and 1866. |
| :---: | :---: | :---: | :---: | :---: |
| Flour, brls., ............. |  |  |  |  |
| Wheat, bu.,.............. | 8,992,479 | 567,576 $10,479,777$ | 720,365 $11,634,749$ | Inc. $26 \frac{7}{8}$ \% ct. |
| Maize, bu.,.............. Rye, bu.,......... | 8,92,786 | $10,479,777$ 71,203 | $11,634,749$ 480,408 | Inc. 11 1-36 " |
| Oats, bu., | 18,210 | 51,444 | 255,329 | Inc. 567閙 " |
| Barley, bu.,. | 811,634 | 326,472 | 1,636,695 | Inc. $396 \frac{1}{4}$ " |
|  | 23,479 | 29,597 | 18,988 | Dec. 35 6-7 " |

## PRELIMINARY REPORTS.

SHIPMENTS FROM LAKE MICHIGAN.

|  | FLOUR. |  | WHEAT. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1865 | 1866 | 1865 | 1866 |
| Chicago........ . . . . . . . . . . |  |  |  |  |
| Racine......................... | $1,287,545$ | $\begin{aligned} & \text { Darres. } \\ & \mathbf{1} 803,634 \end{aligned}$ | $\begin{aligned} & \text { Bushels. } \\ & 10,249,330 \end{aligned}$ | Bushels. $9,714,837$ |
| Milwaukee | 23,626 567,576 | 17,310 | -934,696 | 841,759 |
| Sheboygan . . . . . . . . . . . . . . . . . | 567,576 23,597 | 720,365 | 10,479,777 | 11,634,749 |
| Port Washington. . . . . . . . . . . | 23,597 9,130 | 10,455 | -232,855 | $11,634,749$ 9,000 |
| Manitowoc. . . . . . . . . . . . . . . . . | 9,130 | 8,519 | 186,126 | $\begin{array}{r} 9,000 \\ 144,301 \end{array}$ |
| Green Bay . . . . . . . . . . . . . . . . . | 1,588 42,730 | 3,160 | 74,392 | $\begin{array}{r} 144,301 \\ 20,000 \end{array}$ |
|  | 42,730 | 75,303 | 115,928 | $113,363$ |
| Total............ | 1,955,792 | 2,638,746 | 22,273,104 | 22,478,009 |

## BRITISH AMERICAN TRADE

## WITH THE WEST INDIES, BRAZIL, \&

The Report of the Commissioners sent from British North America to "inquire into the trade of the West Indies, Mexico and Brazil," has enabled the mercantile community to form an opinion of the extent and value of the trade of the countries visited; and one result is the establishment of better postal facilities between the Colonies and the countries visited. It will be observed also, from statements made on subsequent pages, that direct trade between the Provinces and the British West India possessions is large in value.

## SPANISH WEST INDIA TRADE.

The Commissioners show in their Report that the aggregate trade of the British West Indies amounts to $\$ 60,000,000$ per annum ; but, as the population is scattered among many isolated Colonies, with different Governments, different tariffs, and different commercial customs and regulations, the Spanish Islands may rather be looked to,-being large consumers of the products of British North America, and offering a market for the entire present surplus of our principal staples. The average yearly imports into the Spanish West Indies are as follows :-


The following are a few of the articles exported to the Spanish West Indies (Cuba and Porto Rico) from the United States during year ending June, 1864 :-


The Commissioners give statistics relating to the French and Danish West Indies, as well as to San Domingo and Hayti. The statement concerning the trade of Brazil is also worthy of consideration; but only the following items of imports into that country from the United States in 1863-'64 can be noted here :-

|  | Quantity. | Duty. | U.S. Value. |
| :---: | :---: | :---: | :---: |
| Lard . . . . . . . . . . . . . . . . . . . . . . . . . | 407,974 brls. | 10 per cent. | \$3,432,223 |
| Lard . . . . . . . . . . . . . . . . . . . . . . | 1,729,017 lbs. | 30 " | $\$ 3,432,223$ 249,213 |
| Beef. | 8,091 lbs. | 30 | 2,090 |
| Pork | 645 bris. | 10 | 9,806 |
| Codfish | 1,654 bris. | 10 " | 8,263 |
| Staves . | 1,654 qtis. | 10 " | 9,941 |
| Boots and Shoes | 8,008 shooks. | 30 " | 13,062 |
| Ice . . . . . . | 7,640 pkg8. | 40 | 19,192 |
| India Rubber Goo | ..... | 10 " | 19,157 |
|  |  | -? | 22,474 |

The most cursory observer, on looking at the foregoing general statement of the average annual value of articles imported into the Spanish West Indies, cannot fail to appreciate the large trade in Breadstuffs and Provisions that may be participated in by the merchants of British North America,-while they are also in a position to supply several of the manufactured imports. And it is specially noteworthy that all the articles enumerated above, as imported from the United States into Cuba and Porto Rico, are staples of the Provinces.

An impression prevails that Canadian Flour is not suitable for export to tropical countries ; it is nevertheless true that Montreal Flour is not wholly unknown or unappreciated in the West India and Brazil market, although there is no satisfactory method by which it can be ascertained what proportion of the Flour exported to these countries from the United States, was really the product of Canada. Suffice it in the meantime, that Montreal millers can, and gladly would, manufacture special brands for use in the West Indies and South America ; and certain millers in Upper Canada have declared their purpose to arrange without delay to produce Flour adapted for these markets.

## TRADE WITH THE BRITISH WEST INDIES.

The figures in the following table, (except those in the last two columns,) are collated from the British Board of Trade returns, and show the quantities of Flour imported into the several British West India Islands during the year 1863, -besides indicating the proportions sent thither from the United States and from British possessions:-

| NAMES OF | $\begin{gathered} \text { Quantities } \\ \text { of Flour } \\ \text { Imported } \\ \text { in } \\ 1863 . \end{gathered}$ | Proportions from United States. | Proportions from British Possessions. | Amount of Import Barrel. | Average Price per Barrel on Island in Sterling Money. | Average Price in Canada Currency. | Price in Montreal, Freight, Charges, Insurance Deducted. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Barrels | Barrels. | Barrels. | 8. $d$. | f s. d. | \$ $e$. | \$ $c$. |
|  | 19,986 | 13,761 | 5,799 | $5{ }^{0}$ | 1140 | 8.16 |  |
|  |  | 29, <br> 8,189 | 7803,182 | $\begin{array}{ll}3 & 0 \\ 3 & 0 \\ 3 & 6\end{array}$ | $\begin{array}{lll}2 & 0 & 0 \\ 1 & 10 & 0\end{array}$ | 9.60 | 5.557.405.00 |
|  | 97,380 80,540 |  |  |  |  | 7.20 |  |
|  | $\begin{array}{r}\text { 5,529 } \\ 5 \\ \hline\end{array}$ | 1,113 | \%,1598 | 4 | 110011111 | 8.50 | $\begin{aligned} & 5.00 \\ & 5.60 \end{aligned}$ |
|  | 7,702 | 3,13 96,729 9 | 4,489 |  |  |  | 6.07 |
|  | 97,8681,9303,739 | 96,729 |  | 80 | 1134 1180 | 9.129.60 | 5.70 |
|  |  | 1,780 | $\begin{aligned} & 1,930 \\ & 1,650 \end{aligned}$ | $\begin{array}{ll}4 & 0 \\ 4 & 0\end{array}$ | 1210 100 |  | 5. 7 |
|  |  | 13,844 | 1,961 | 40 |  | 7.68 8.00 | 5.34 5.60 |
| St. Lucia. <br> St. Vincent. <br> Tobago. <br> Trinidad. <br> Turk's Island. <br> Virgin Islands.... | 7,26611,0864,07545,9224,1832,376 | 5,207 | 2,059 | $\begin{array}{ll}4 & 2 \\ 2 & 0\end{array}$ | $\left\{\begin{array}{lllll}\text { to } & 2 & 5 & 10 \\ 1 & 10 \\ 1 & 10\end{array}\right.$ | 11.00 7.20 | 5.60 8.45 5.45 |
|  |  |  |  |  | < to 1160 | 8.648.00 | 5.35 |
|  |  | 3,812 | 7,264 | $\begin{array}{ll}4 & 0 \\ 3 & 0 \\ 3 & 6 \\ 5 & 0 \\ 3 & 9 \\ 3 & 0\end{array}$ | 1134 |  | 6.73 5.68 |
|  |  | 40,1013,376 | $\begin{array}{r} 5,700 \\ 336 \\ 2,376 \end{array}$ |  | 1100117011730 | $\begin{aligned} & \dddot{7.20} \\ & 9.00 \\ & 7.92 \end{aligned}$ | $\begin{aligned} & 4.64 \\ & 6.70 \\ & 5.82 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  | ...... |  |  |  |  |  |
|  | 431,224 | 372,093 | 54,272 |  |  |  |  |

* Besides the duty of 5 s . per brl. levied in Antigua, there is an additional impost of 20 or 30 per
valorem.

Of the aggregate imports, it appears that 87 per cent. were from the United States, $12 \frac{3}{4}$ per cent. from British possessions, and the remaining fraction from other quarters.

The quantities of Flour imported into the principal British West India Islands during a period of seven years, were :-

| Barbadoes .... <br> British Guiana. <br> Jamaica $\qquad$ <br> Trinidad..... | 1864 | 1863 | 1862 | 1861 | 1860 | 1859 | 1858 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{78,551}$ | Brls. | Bris. | Brls. | Brls. |  |  |
|  | 78,551 | 97,380 | 89,762 | 67,567 | 78,917 | 66,546 | Brls. 81,805 |
|  | 87,531 | 80,540 | 86,566 | 76,757 | 66,037 | 81,701 |  |
|  | 94,047 | 97,868 | 96,875 | 72,253 | 71,333 | 81,701 78,636 |  |
|  | 53,087 | 45,922 | 49,552 | 43,450 | 45,612 | 78,636 44,623 | $\begin{aligned} & 15,295 \\ & 50,660 \end{aligned}$ |
| Totals.... | 313,216 | 321,710 | 322,755 | 260,027 | 261,899 | 271,506 | 7,760 |

The quantities of particular articles imported into certain Islands during each of four years were as follows:-


Looking at the two preceding tables, it would appear that (if the quantities of Flour may be taken as a criterion,) three-fourths of the trade of the British West Indies might be participated in by establishing closer relations with Barbadoes, British Guiana, Jamaica, and Trinidad. But, might not some kind of Confederation of all the British West India Possessions be formed, and reciprocal trade entered upon between them and the Dominion of Canada,-the Islands adopting a uniform minimum tariff, under which importations could be made? In this way commerce would not be so impracticable, as the isolated position of the Islands, diversity of government, \&c., might make it appear.

## TRADE RELATIONS

07

## BRITISH N0RTH AMERICA.

Sufficient time has not elapsed to admit of positive conclusions, respenting the effect of the abrogation of the Reciprocity Treaty upon the trade of the British North American Provinces; some facts, however, are ascertained concerning the intercolonial trade of 1866, and are noticed here as indicating changes in commercial relations. The immediate effect of the Treaty was to transfer to the merchants and traders of the United States, a large proportion of a growing direct trade which had existed between the Provinces. For instance, the value of the trade between Canada and the other Provinces in 1865 was less by over half-a-million dollars than the value of the trade of the year which immediately preceded the Treaty's coming into operation. The quantitios of Flour exported from the United States to the Maritime Provinces during a period of fourteen years, were as follows :-


These figures show that the decreasing trade of the Maritime Provinces with the United States in the staple article of Flour, expanded simultaneously with the commencement of the new order of things in 1855; and it is quite certain that a large proportion of the importations by the Provinces consisted of Canadian Flour, enhanced in price by commissions and profits derived from the trade by middlemen at Boston or New York City.

So strong was the feeling in the United States that the trade of the Maritime Provinces would be permanently controlled by the business-men of that country,
that, when agitation for the abrogation of the Treaty took place five or six years ago, (that is, before the war between the North and the South,) it was confidently asserted that Canadian trade would be irretrievably crippled, if not destroyed, when reciprocity ceased. Hence it was, perhaps, that when notice of its abrogation was given, and when overtures were made by the Government of Canada to that of the United States, the concessions offered were belittled and rejected. The Treaty, therefore, which for more than ten years had worked so well for United States interests by breaking down intercolonial trade, terminated on 17th March, 1866 ; and it is doubtful whether any subsequent arrangements can be made that will restore what the merchants of that country find they are losing. On the whole, the experience of 1866 for British North America is not what had been feared,-commerce is flowing in new channels, and men look forward hopefully.

Synoptical statements of the trade of the Provinces,-so far as the information could be procured in time,-are presented here; they embrace particulars of the extent and value of British American commerce, and indicate the trade of the Provinces with one another, as well as with the Urited States, Great Britain, and the British West Indies. The ratios of increase and decrease are noted, and a general enlargement of intercolonial trade is the evident result. The combinations of totals in the several exhibits will enable the reader easily to appreciate the magnitude of the commerce which has been so long and so extensively participated in by the United States, and of which a much larger proportion than heretofore will hereafter be done directly between the Provinces themselves.

TRADE OF CANADA.
Exportation of Lumber from Canada to the United States.
The following quantities of Plank and Boards were entered outward to the United States, en route G. T. R. and Lake Champlain, from the Ports mentioned during the past two years :-


Shipments to the United States from two ports in Upper Canada were :-


The total shipments of Plank and Boards from these six ports to the United States, compare thus:-


Synoptical View of Canadian Trade in 1866 and preceding years. (The fiscal year ends on 30th June.-The values with (*) prefixed are for six months.)

| Ts. | 1864 | 1865 | 1866 | Differences last year. |
| :---: | :---: | :---: | :---: | :---: |
| Total value of all imports. | \$49,753,469 | \$44,620,469 | \$53,802,310 | Inc. $20 \frac{1}{2}$ per cent. |
| From United States....... | $6,081,917$ $22,555,519$ | 5,633,378 | 7,330,725 | ${ }_{4}{ }_{30 \frac{1}{6}}{ }^{\text {a }}$ |
| " ${ }_{\text {Freat Britain...... }}$ | 22,555,519 | 19,589,055 | 20,424,692 | $\begin{array}{ll}4 & 4 \frac{1}{3} \\ \\ 4\end{array}$ |
| " British West Indies. | $23,884,696$ 294,766 | 21,035,871 | 28,994,530 | " 37\% " |
| " Nova Scotia....... | 294,766 $* 79,073$ | 209,329 347,939 | 105,660 | Dec. 491 ${ }^{\text {a }}$ |
| 4 New Brunswick | 79,073 $* 6,893$ | 347,939 | 379,817 | Inc. $8 \frac{1}{2}$ " |
| " Prince Ed. Island.. | $\stackrel{\bullet 6,893}{* 1,867}$ | 63,932 9,944 | 106,134 | " 66 |
| " Newfoundland..... | *13,961 | 9,944 121,056 | 8,786 | Dec. 11 ${ }^{\text {g }}$ |
| " All B. N. America.. | $* 13,961$ 523,295 | 121,056 511,570 | 256,430 | Inc. 112 |
| Exports. |  |  |  |  |
| Total value of all exports | \$43,718,191 |  |  |  |
| To United States........ " Great Britain | *7,722,397 | \$42,481,151 | $\$ 56,328,380$ $34,770,261$ | Inc. $32 \frac{1}{8}$ per cent. <br> " $51 \frac{5}{8}$ <br> " |
| " British West Indies... | *4,728,280 | 14,726,008 | 12,981,641 | Dec. $12{ }^{\text {² }}$ |
| " All B, N. America.... | *14,016 | 41,313 | 63,993 | Inc. 55 |
| Valurs of entire Trade. | 48, | 1,065,057 | 1,571,116 | " $47 \frac{1}{2}$ |
| With United States...... <br> " Great Britain...... <br> " British West Indies <br> " All B. N. America. |  | \$42,528,746$35,761,879$ | \$55,194,953 | Inc. 30 per cent. |
|  |  |  |  |  |
|  |  |  | 41,976,171 | " 173 ${ }^{\frac{3}{8}}$ " |
|  |  | 250,642 $1,576,627$ | 169,653 | Dec. $32 \frac{1}{2}$ " |
|  |  | 1,576,627 | 2,429,038 | Inc. 54 |

From this, and the tables on pages $25,26,28$, and 137, it will be seen that the aggregate trade of the Five Provinces with Great Britain had increased $13 \frac{1}{4}$ per cent in 1866 as contrasted with 1865,-the Inter-Provincial trade having increased 26 per cent.

The values of exports from Montreal to the United States, (free under the Reciprocity Treaty, but taxed after 17th March, 1866, ) were:-In 1865, $\$ 1,264,677$; in 1866, $\$ 989,890$. The following statement shows the values of all exports from Montreal to the United States in 1865 and 1866 :-

|  |  |  | 1866 | 1865 |
| :---: | :---: | :---: | :---: | :---: |
| Entered outward at | Port of Montreal $\ldots \ldots \ldots \ldots \ldots$ | $\$ 1,589,314$ | $\$ 1,845,206$ |  |
| Do. | do. | Coaticook $\ldots \ldots \ldots \ldots \ldots$ | 945,369 | 769,889 |

The values of all articles entered inward and outward from and to the United States at the port of St. Johns, C.E., during two years were as follows:-

| Imports,-Dutiable Articles Free Goods . . . . . . | Year ending June 30, 1866 . | Year endin June 30, 1865 |
| :---: | :---: | :---: |
|  | \$12,649 | \$54,609 |
|  | 236,671 | 257,639 |
|  | \$249,320 | \$312,248 |



The value of articles entered outward by rail from Montreal, (chiefly to the United States,) during the past two years, may be classified as follows :-


Flour sent from Montreal, by G.T. Railway,

$$
\text { to all parts . ...... . brls., } \quad 309,180
$$

Do. do. by Champlain R.R. " 73,821
brls., 301,958
" 60,359

> Flour exported from Canada to United States in last six months of years. " $325,553 \quad$ " 110,597

Shipments of Flour and Grain from Canada to the port of Oswego, during the past three years were :-

|  | 1864 | 1865 | 1866 |
| :---: | :---: | :---: | :---: |
| Flour, brls., | 39,999 | 19,402 | 6,180 |
| Wheat, bu., | 1,004,917 | 1,084,876 | 771,918 |
| Peas, bu.,.. | 221,751 | 151,401 | 392,866 |
| Barley, bu, | 1,760,787 | 2,992,432 | 4,130,504 |
| Rye, bu., | 52,792 | 380,038 | 428,477 |
| Oats, bu. | 139,400 | 28,415 | 130,422 |

The shipments of Flour and Grain from Toronto to Oswego, and other ports in the United States, during 1866, were:-

|  | To 0swego. | To all U.S. ports. |
| :---: | :---: | :---: |
| Flour, brls., | 3,869 | 40,841 |
| Wheat, (Spring, ) bu | 105,869 | 219,481 |
| Do. (Fall, bu. | 381,508 | 504,067 |
| Peas, bu., | 92,974 | 100,694 |
| Oats, bu., | 82,380 | 84,816 |

In examining the tables on pages 25 to 29 inclusive, and on page 137 , the reader is requested to bear in mind that, although the figures indicating the quantities of Flour taken by the Maritime Provinces from Canada are, with a single exception, official, they nevertheless do not fairly represent the state of the case,-a considerable portion of the Flour entered as from the United States (and actually so) being originally from this Province. If the increasing consumption of Canadian Flour is, therefore, to some extent, more apparent than real, it cannot be doubted that the figures in question show a growing direct trade between the Provinces, a further augmentation of which is immediately looked for.

TRADE OF NOVA SCOTIA.
Synoptical View of Nova Scotia Trade in 1866 and preceding years.
(The fiscal year ends on 30th September.)


Full particulars of the Nova Scotia coal-trade, in its various branches, are given on pages 49 to 52. The values of the different kinds of Fish, \&c., exported in 1865 were :-

| Codfish | \$1,411,317.00 |
| :---: | :---: |
| Scalefish | 214,594.00 |
| Mackerel, Shad, \& Halibut. | 1,077,273.00 |
| Herring and Alewives.... | 452,337.00 |
| Salmon and Trout | 62,177.00 |

Shellfish
Smoked ar d Preserved. . \$ 51,872.00

Fish Oil
Total
$\$ 3,476,461.00$

The progress of the traffic in Fish and Fish Oil will be seen in the following table,-

## PRELIMINARY REPORTS.

showing the exports to various countries during thirteen years. After 1857, the fiscal year ended on 30th September.

| Years. | Great Britain. | B. N. A. Colonies. | British <br> West Indies. | United S'ates. | Other Countries. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1853 | \$15,260 | \$324,935 | \$717,686 | \$589,831 | \$292,415 | \$1,940.127 |
| 1854 1855 | 39,360 11,730 | 306.580 | 9999,335 | 822,580 | 135,335 | 2,600,190 |
| 1856 | 11,720 | 197,725 289,325 | 936,625 940,650 | 1,308,455 | 550,465 | 3,005.000 |
| 1857* |  |  | 940,650 | 1,111,105 | 689,635 | 3,050,019 |
| 1858 | 39,225 | 123,105 | 843,080 | 1,054,800 |  |  |
| 1859 1860 | 4,295 13,847 | 160,975 196,498 | 930,525 $1,065,175$ | 1,249,730 | 843.340 <br> 66.58 | 3,188,865 |
| 1861 | 13,847 | 190,498 | 1,065,175 | 1,152,401 | 666,578 | 3,094,499 |
| 1862 1863 |  |  |  |  | ... | $2.390,122$ $2.351,608$ |
| 1863 1864 | 24,146 29,000 | 212.643 | 1,010,121 | 508,744 | 635.013 | 2,390, 667 |
| 1865 | 99.580 | 188,958 | 1,160,610 | 1,4771,695 | ${ }^{6577.342}$ | 3,045,442 |
| 1866 | ${ }^{\bullet} 29,747$ | 170,018 | 1,100,733 | 1,429,848 | 560,372 647,288 | $3,476,461$ $3,378,766$ |

* No returns for 1867.

TRADE OF NEW BRUNSWICK.
Synoptical View of New Brunswick Trade in 1866 and preceding years.
(The fiscal year ends on 31st December.)

| Imports. <br> Total value of all imports. " duty collected..... | 1864 | 1865 | 1566 | Differences in 1866. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$8,945,352 | \$7,086,595 |  |  |  |  |
| From United States...... | 3,316,824 | 3,056,362 |  |  |  |  |
| " Great Britain....... | 3,598,125 | 2,284,449 |  |  |  |  |
| " British West Indies. | 18,777 | 116,940 |  |  |  |  |
| " Nova Scotia........ | 245,020 $1,360,342$ | 247,374 |  |  |  |  |
| " Prince Ed. Island.. | $1,360,342$ 112,728 | 1,071,463 |  |  |  |  |
| " Newfoundland..... | 112,728 11,872 | 115,370 4,117 |  |  |  |  |
| Wheat Flour imported... | brls. 256,996 | brls. 234,804 | brls. 228,000 |  |  | ci |
| From United States...... | "" 222,402 | " 205,373 | " 85,500 |  | $58 \frac{1}{3}$ |  |
| Other Flour and Meal \&c. | "  <br> " 32,899 <br>   | " 28,727 <br>  14,259 | " 142,500 |  |  |  |
| From United States...... | " 13,826 | " |  |  |  |  |
| " Canada ........... | " 560 | " 828 |  |  |  |  |
| Exports. |  |  |  |  |  |  |
| Total value of all exports. | \$5,053,879 | \$5,534,726 | \$6,373,705 | Inc. | 15 1-6" |  |
| 'To United States........ | 1,266,148 | 1,737,208 | 1,855,944 | In | 7 |  |
| " Great Britain........ | 2,732,733 | 2,594,651 | 2,978,984 |  | 1412 | " |
| " Canada ............... | 101,382 | 38,682 | 53,075 |  | $37 \frac{1}{4}$ |  |
| " Nova Scotia............. | 60,044 556,924 | 86,237 | 82,895 | Dec. | 4 |  |
| " Prince Edward Issland. | 556,924 85,261 | 569,351 99,548 | 662,218 | Inc. | $16 \frac{1}{3}$ | " |
| " Newfoundland ....... | 8,261 7,467 | 99,548 12,569 | 225,534 14,042 |  | $126 \frac{1}{2}$ 11 | " |
| Values of entire Trade. |  |  |  |  |  |  |
| With United States...... | \$4,582,972 | $\$ 4,807,570$$4,879,100$ |  |  |  |  |
| " Great Britain...... | 6,330,858 |  |  |  |  |  |
| " British West Indies. | 120,159 | 155,622 |  |  |  |  |
| " Canada ..... | 305,064 | 333,611 |  |  |  |  |
| " Nova Scotia....... | 1,917,266 | 1,640,814 |  |  |  |  |
| " Prince Ed. Island.. | 197,989 | 215,118 |  |  |  |  |
| " Newfoundland .... | 19,339 | 16,686 |  |  |  |  |

Bathu

Caraq

The quantities of Wheat Flour imported at St. John during the year 1866, were as follows:-


According to this view, the total quantity of Flour imported at St. John was $166,295 \mathrm{brls} .$, ,another estimate made before the close of 1866 claiming 175,000 brls. The quantity from Portland does not quite come up to the quantity stated on page 30 .

The changes in sources of supply of Flour for New Brunswick will appear from the following figures showing quantities imported during the past two years:-


The following table shows the export Lumber Trade of New Brunswick, for three years.

|  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Boards, Plank, \& Scantling over 9 ft . long, m. ft. | 50,358 | 47,932 | 34,784 |
| " " ${ }^{\text {notover } 9 \mathrm{ft} . l o n g, ~ " ~}$ | 17,493 | 18,727 | 34,784 19,727 |
| Clapboards . . . . . . . . . . . . . . . . . . . . . . . | 17,493 3,694 | 18,727 2,494 | 19,727 1,604 |
| Deals over 9 feet long................. | 35,694 253,458 | 2,794 247,604 | 1,604 246,487 |
| " not over 9 feet long............. " | 17,886 | 247,604 17,662 | 246,487 16,170 |
| Shooks, Sugar Box ............... . . thousands. | 75,118 | 31,589 | 15,897 |
| Shooks, Sugar Box. . . . . . . . . . . . . . . . . . . . No. | 560,232 | 433,000 | 304,018 |
| Pickets . . . . . . . . . . . . . . . . . . . . . . thousands. | 6,253 | 7,246 | 7,449 |
| Shingles................................. | 107.05 | 1,702 | 977 |
| Timber,-Birch . . . . . . . . . . . . . . . . . . . . .tons. | 127,952 | 94,332 | 44,587 |
|  | 18,253 | 14,534 | 17,267 |
| Pine . . . . . . . . . . . . . . . . . . . . . . | 1,437 | 1,435 | 1,972 |
| Prine ................... ...... " | 25,379 | 27,174 | 19,810 |

Synoptical Statement of Traffic between Canada and North-Shore Ports of New Brunswick (including Pictou, N. S.,) during 1866.

| Dalhousie.... | Value of Imports. \$33,624 | Value of Exports. <br> \$7,714 | Imports :-Flour (\$20,447), Salted Meats, Tobacco, Boots, Shoes, Bread, \&c. Exports:-Butter, Fresh Salmon, Pickled Fish, Salted and Fresh Meats, \&e. |
| :---: | :---: | :---: | :---: |
| Campbelton.. | \$11,531 | \$2,471 | [Imports and Exports not given.] |
| Bathurst . | \$35,406 | \$1,608 | Imports :-Flour ( $\$ 26,180$ ), Salted Meats, Corn Meal, Rye Flour, Tobacco, Leather, Boots, Shoes, \&c. Exports:Pickled Fish, Salted Meats, Fish Oil, Potatoes, Boards, Shingles, \&e. |
| Caraquette | \$26,636 | \$47,191 | Imports:-Flour (\$12,273), Tobacco, Molasses, Tea, Salted Meats, Haberdashery, do. Exports :-Codfish, Pickled Fish, Oysters, Fish Oil, Vegetables, \&c. |
| Shippegan | \$12,096 | \$10,935 | Imports:-Flour ( $\$ 6,700$ ), Haberdashery, Salted Meats, Salt, Tea, Tobacco Boots, Shoes, \&c. Exports:-Bark, Codfish, Pickled Fish, Fish Oil, \&e. |
| Chatham..... | \$88,422 | \$5,339 | Imports:-Wheat Flour, 8,016 brls., Corn Meal and Rye Flour, 686 brls., Peas, Oats, Tobacco, Butter. Cheese, \&c. Exports:-Piekled and Smoked Fish, Oysters, Deals and Boards, Lime, \&e. |
| Newcastle . | \$40,134 | $-\{$ | Imports :-Flour, $(\$ 33,000)$, Oat and Corn Meal, Butter, Cheese, Boots, Shoes, de. |

## PRELIMINARY REPORTS.

| Richibucto | Value of Imports. \$19,474 | Value of Exports. \$84 | Imports:-Flour (\$14,329), Corn Meal, Rye Flour, Salted Meats, Leather, Tobacco, Pine Lumber, dc. Exports:Lumber. |
| :---: | :---: | :---: | :---: |
| Shediac | \$32,720 | \$10,024 | Imports :-Flour ( $\$ 15,435$ ). Fresh Fish, Tobaceo, Tea, Rubber Goods, Boots, Shoes, Books, \&e. Exports:-0ysters. |
| Pictou, N. S. | 54,643 | \$27,264 | Imports :-Flour (18.237 barrels, value \$135,483), Grain, Cheese, Butter, Lard, Hardware, Manufactures of Leather, Woodware, Printing Paper, Linseed Oil, \&c. Exports :Coal (\$23,530), Herrings, \&c. |

TRADE OF NEWFOUNDLAND.
Synoptical View of Newfoundland Trade, in 1866 and preceding years.
(The fiscal year ends on 31st December, 1866.)


Flour Propor

According to official returns, the exports from Newfoundland to Canada during the past three years included the following :-


Receipts in Montreal from Newfoundland, in 1866, included (besides 25,000 brls. of Herrings from Labrador) the following :-

$$
\begin{aligned}
& \text { Codfish, qtls.,......... } 500 \\
& \text { Cod Oil, gals.,......... 88,752 } \\
& \text { Cod-liver Oil, gals., .... } 3,639
\end{aligned}
$$

Any discrepancy between the two foregoing statements is to be accounted for by the fact that about 200,000 qtls. of Codfish and 30,000 barrels of Herrings are shipped annually from Labrador,-and about 30,000 barrels of Herrings from Bay St. George and Bay of Islands,-where there are no officers of customs.

For the same reason, the quantity of Flour imported into Newfoundland is believed to be considerably greater than the official figures indicate;-it is stated that very nearly $\boldsymbol{\epsilon}_{0} 0,000$ barrels were shipped thither in 1866 from Montreal alone.

## EXPLANATION.

The statements respecting the trade of Canada, Nova Scotia, and Newfoundland, are from official documents; those concerning New Brunswick are partly official. The Controller's returns for the last-mentioned Province not being completed, he could only furnish the exports for 1866; the particulars of the North Shore trade, \&c., were kindly supplied by a member of the Government ; while unofficial information was carefully gathered from other commercial sources. Promised returns from Prince Edward Island were only received on morning of 22 nd April, as this was going through the press.-See Appendix.

It is believed that the foregoing statements are so clear and concise as to obviate the necessity for comment ; it may be remarked here, however, that the aggregate quantities of Flour imported into Nova Scotia, New Brunswick, and Newfoundland, in 1866, amounted to 796,989 brls. from all parts. The following are the comparative figures for three years:-

Flour imported by Three Provinces.. brls. Proportion from United States...... "
" Canada ............ "

| 1864 | 1865 | 1866 |  |
| :---: | :---: | :---: | :---: |
| 828,368 | 836,145 | 796,984 | Dec. $4 \frac{3}{4} \uplus^{\prime}$ ct. |
| 711,170 | 684,739 | 520,526 | Dec. 24 " |
| 100,478 | 134,815 | 258,070 | Inc. $91 \frac{1}{\frac{1}{3}}$ " |

## ROUTE VIA PORTLAND TO MARITIME PROVINCES.

In the summer of 1866, the Grand Trunk Railway Co. made arrangements with a Company whose steamers ply between Portland and St. John, N. B., by which through-rates of freight for Flour and Grain were established between the
latter port and stations of the G. T. R. in Canada; and soon after, steamers in the same interest commenced plying between Portland and Halifax. The freight charges were:-

|  | Summer and Fall <br> Rates. |  |  |  | Winter Rates. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flour,-Montreal to St. John, $\ldots \ldots \ldots$ | 55c. per brl. | 60c. per brl. |  |  |  |
| Do. Montreal to Halifax, $\ldots \ldots \ldots \ldots$ | 60c. " | 70c. ". |  |  |  |

These charges do not include expenses at Portland, which by some are said to be $2 \frac{1}{2}$ c. per brl. of Flour, more or less; the actual sums for every lot, or part of a lot, being $\$ 1.75$ for " bonding," and 75 c . for " sealing."

The result of these arrangements was that during 1866, about 152,000 barrels of Flour were taken to the following ports:-

| To St. John, N. B., | Flour, Barley, | 110,874 brls. 5 car-loads. |  |
| :---: | :---: | :---: | :---: |
|  | Bran, \&c., | 75 | " |
| To St. Stephen, N. B., | Flour, | 3,725 | brls. |
| To Halifax, N. S.,.. | Whe | 36,360 |  |
|  | Barley, |  | car-lo |
| To Amherst, N. | Flour, |  |  |
| Annapolis, N | Flour, | 300 |  |

The enterprise thus inaugurated was eminently well-timed, but the steamboat service to Halifax was very badly rendered; -then, this new through-traffic was suddenly superadded to the ordinary business of the railroad, and the consequence was that while consignments of Flour occasionally reached their destination in 7 or 8 days after shipment, the average time was fully two weeks,-in many instances over three weeks elapsing from date of shipment. The steamboatarrangements for the Spring-trade of 1867 appear to be far superior to those under which this freighting-service was commenced,-judging from the regularity which now characterises the service between Portland and Halifax.

Towards the close of last year arrangements were completed for through shipments from stations on the Great Western Railway, via New York and Boston, to the Maritime Provinces,-but no figures respecting this route have been received.

## RIVER ST. LAWRENCE ROUTE.

The existing trade between Canada and the Maritime Provinces,-not to speak of the more intimate relations soon to be entered upon under the Imperial Act of Confederation,-demands greater facilities for transportation, shorter time for goods in transit, and lower rates of freight for staples. In Winter, the main dependence will be upon the Intercolonial Railway, when that work is completed; until that time winter-communication will have to be maintained via the Grand Trunk Railway and Portland, with such additional facilities as may be supplied by the Great Western. In Summer, however, the time and the rate can be shortened and cheapened, by a line or lines of steamers on the St. Lawrence River route. Steamers from ports on Lake Ontario are proposed,-also a line from Quebec,-
the object of both enterprises being to connect with St. John, N. B., via railway from Shediac ; and with Halifax, via railway from Pictou,-calling at Summerside and Charlottetown, Prince Edward Island. The railway from Pictou to Halifax is expected to be ready for traffic early in summer of the present year.

Relative to the Flour trade of Halifax, it should be borne in mind, that there are two seasons of the year when supplies on the spot are most wanted to meet the requirements of an extensive coasting trade,-namely, the Spring months, April and May, and the Fall months, September, October and November.

It has already been shown that the total value of this North-Shore traffic in 1866, was $\$ 385,409$. The exports from Canada to supply it amounted to $\$ 300,043$, of which 92 per cent. was Flour; and the imports by Canada were $\$ 85,366$. It is estimated that the quantity of Flour, required by the four Northshore counties of New Brunswick in 1867 will be 30,000 to 40,000 barrels. A very considerable business used to be done between the above-named ports and Boston,-which has been steadily decreasing during the past four or five years, the trade going to Canada. Particulars to this effect have been received from different points.

The sailing distances for the service of the North-Shore ports, including those on Bay Chaleur and Miramichi River, are pretty nearly as follows:-

| Montreal to Que |  |
| :---: | :---: |
| Quebec to Dalhousie......... 500 " | Shediac to Pictou............ 100 |
| Campbelton to Bathurst....... 65 | Service for Prince Edward Island: |
| Bathurst to Chatham......... 130 " | Shediac to Summerside ..... 45 miles, |
| Newrastlo to Newcastle........ ${ }^{\text {a }}$ | Do. Charlottetown.... 75 " |
| 80 | Charlottetown to Pictou..... 40 |

The "Lady Head" made the round trip regularly once a fortnight,-and, with a capacity of only 800 barrels, she was never able to do the work required. The freight charges were:-Down-rate for barrel-freight, 60c. from Quebec to Shediac, and 50c. to nearer points; up-rates from Shediac to Dalhousie, 50c., and between Miramichi and Dalhousie, 40c.

The rate of Flour-freight from Montreal to St. John via the St. Lawrence route can be put at 45 c. © 50c. per barrel,-say 30 c. © 35c. per steamer to Shediac, and 15 c. by rail from Shediac to St. John. The rate to Halifax would be somewhat more than to St. John, but less than the rate via Portland; while the time, to both places, could be made certain within a week.

It has been alleged again and again that many years must elapse before the trade would be sufficiently developed to make the steamers profitable. A similar assertion was made, apparently with better grounds for it, when the steamer "Commerce," (capacity 1,600 brls.) commenced running in 164 between Boston and Charlottetown, P.E. I.; the line now consists of two superior vessels (capacity 4,000 and 5,000 barrels,) each having also passenger accommodation for 110 to 140 persons. Only the first season's business was unsatisfactory, subsequent ones paying sufficiently to encourage the Company to continue the enterprise in the face of the U. S. hostile tariff. It is believed that steamers on the St. Lawrence route
will pay from the commencement, if properly managed; and it is a mistake to suppose that the only connection Canada can have with the Maritime Provinces, is to sell Flour to their merchants. For example :-New Brunswick has under the regime of the Reciprocity Treaty, imported the following articles from the United States, which can be much more profitably purchased in Canada, viz., Flour, Cured Meats, Tobacco, Petroleum, Leather, (sole, belt, and heavy,) Shoes, Hemp, Flax, \&c. ; Black Walnut sells in St. John at $\$ 150$ per m . feet; Butternut of sound quality brings $\$ 70$ per m . feet. This does not nearly exhaust the list.

St. John shippers to the West Indies and South America have hitherto sent little else than sugar-box shooks and sawn lumber, occasionally glutting the market, -while assorted cargoes were supplied by U. S. shippers. Canada can furnish such articles as are needed,-Butter, cheese, beef, pork, lard, hams, corn-starch, hard-bread, oats, peas, petroleum, (should be in iron casks,) candles, soap, shoes, leather, matches, brooms, trunks, pails, blacking, nails, agricultural implements, \&c., \&c. Among the articles forming return cargoes, fish and coal would be prominent; while the free-stone and granite quarries of New Brunswick and Nova Scotia would contribute to beautify Canadian cities, as the ornamental and durable building stone now does the palatial portions of New York and other cities. Specimens sent to Montreal, will satisfy those interested, that beautiful building stone can be procured in abundance, and cheap, without going out of the Provinces.

## Shortening the route to st. John and halifax.

During the past year the discussion of an interesting question has been revived, which has a most important bearing upon the trade of the Provinces,-the proposal to connect the waters of the Bay of Fundy with those of the Gulf of St. Lawrence, by means of a ship canal.* Haliburton, in his history of Nova Scotia, Vol. II., gives the details of a survey made at the instance of Sir Howard Donglas, Lieut.Governor of New Brunswick, by Mr. Francis Hall in 1825,-whose report of surveys were in favor of a canal from Cumberland Basin on the Bay of Fundy to Bay Verte as practicable, the distance between the navigable waters being only about $11 \frac{1}{4}$ miles. One estimate was for a canal only $4 \frac{1}{2}$ feet deep, to cost $£ 45,15210 \mathrm{~s}$. 4 d . or $\$ 180,610$; and another was for a canal 8 feet deep, the estimate being $£ 67,72814 \mathrm{~s}$. 10 d . or $\$ 270,915$ including locks, \&c. At a later date, Thomas Telford, Esq., the celebrated Engineer, revised Mr. Hall's surveys and estimates, remarking upon them thus:-"In regard to the dimensions of this artificial canal, " it is desirable to have a depth of water to admit trading vessels drawing 13 feet "to pass freely, and this requires 14 feet in the canal. The use of steamboats " being generally introduced in America, if this canal was completed, ready access "would thereby be opened not only with Quebee and Montreal, but also with the

[^0]"Upper Lakes to a boundless extent." Mr. Telford suggested an increase in the size of locks, making them 150 feet by 40 feet; and estimating the expense to be $£ 155,8985 \mathrm{~s}$. 5 d . or $\$ 623,593$. In 1843, Capt. Crawley made another survey, (Canada contributing toward the expense); and there is said to have been a still later survey, respecting which definite information is not at hand.

It has been objected that there would be difficulty in finding a channel to which the access from the Gulf side would be deep enough for vessels of any considerable size ; it has also been stated that the distance from deep water to deep water is ifteen miles. Alexander Munro, Esq., author of a " History of Nova Scotia," says:-

[^1]Let it be borne in mind that the distance from the port of St. John, on the Bay of Fundy, to the Gulf at Shediac is not much less than 600 miles, which the proposed canal would reduce to 100 ; that a short route to Halifax would be obtained by steamers passing through and landing eargo at Windsor; that ultimately the chain of inland water communication might be completed from Windsor to the sea-board at Halifax ; and viewing the question in the light of the foregoing statements, there can be very little difficulty in concluding that the "Bay Verte Canal" is necessary and national in all its aspects,-as well as practicable, and, according to Telford's increased estimates, by no means costly. But suppose the canal-locks to be built so as to exceed the largest on the St. Lawrence canals, that is, 250 by 55 feet,-and that, to allow for increased cost of labor, \&c., Mr. Telford's estimate be doubled, (say $\$ 1,250,000$, or even if quadrupled, say $2,500,000$,) would not that sum, small as compared with the results, be well expended? And is it not proper now to call attention to a work almost if not quite as national in its character as the Intercolonial Railway ?

## how to perfect the british american canal system.

The enlargement of the Welland Canal is admitted to be a commercial necessity. Its original cost was $\$ 6,493,245$. The expense of increasing it to a lock-
capacity of 200 feet by 55 ft ., with $10 \frac{1}{2} \mathrm{ft}$. depth of water throughout, would probably not be far short of that sum. The whole project might perhaps be put concisely thus:-

> Enlargement of Welland Canal
> \$6,493,245
> Deepening the St. Lawrence Canals to $10 \frac{1}{2}$ feet, including "Cut-off"
> to connect Lake Ontario with the Bay of Quinte
> 1,078,600
> Bay Verte Canal,-say
> 1,500,000
> $\$ 9,071,845$

The improvements indicated here would provide the requisite facilities for much more intimate trade relations than at present exist between the Provinces themselves; while the commercial wants of territory expected by and by to be brought under the government of the Confederated Provinces would also be properly provided for.

Note.-The extent to which the Preliminary Reports have unintentionally expanded, compels the omission of a Section upon the Agricultural and Mineral Resources of British North America. As regards Agriculture, a newspaper writer recently gave the following illustration :-

[^2]

## IMMIGRATION

TO

## BRITISH N0RTH AMERICA.

IT is simply repeating a truism to say that a country is prosperous in the proper sense of the word, only in proportion to the development of its natural resources, in proportion to the labor employed in expanding its mining, agricultural, manufacturing, and other wealth-producing capabilities. This principle seems to have been early recognised by the Government of the United States; acting upon it, immigration was stimulated especially towards the Western States, the vast prairies being pourtrayed as so many agricultural Paradises, while Texas was designated "the garden of the world;" and the machinery of the consular system was made use of to give direction to the tide of humanity,-with what effeet can be ascertained by examining the emigration statistics of Europe.

It is matter of record that the number of emigrants from Great Britain to all other countries during a period of 45 years,-from 1815 to 1859,-was $4,917,598$. The ratio of increase appears to have been very great, as will be seen by the following figures referring to a period of 15 years, the authority being the British Board of Trade returns:-

Number of Emigrants from the United Kingdom to various destinations.

| Years. | To the North American Colonies. | To the United States. | To the Australian Colonies and New Zealand. | To Other Places. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1851.......... | 42,605 | 267,357 | 21,532 | 4,472 | 335,966 |
| 1852......... | 32,873 | 244,261 | 87,881 | 3,749 | 368,764 |
| 1853.......... | 34,522 | 230,885 | 61,401 | 3,129 | 329,937 |
| 1854.......... | 43,761 | 193,065 | 83,237 | 3,366 | 323,429 |
| 1855......... | 17,966 | 103,414 | 52,309 | 3,118 | 176,807 |
| 1856.......... | 16,378 | 111,837 | 44,584 | 3,755 | 176,554 |
| 1857.......... | 21,001 | 126,905 | 61,248 | 3,721 | 212,875 |
| 1858. | 9,704 | 59,716 | 39,295 | 5,257 | 113,972 |
| 1859.......... | 6,689 | 70,303 | 31,013 | 12,427 | 120,432 |
| 1860.......... | 9,786 | 87,500 | 24,302 | 6,881 | 128,469 |
| 1861.......... | 12,707 | 49,764 | 23,738 | 5,561 | 91,770 |
| 1862.......... | 15,522 | 58,706 | 41,843 | 5,143 | 121,214 |
| 1863.......... | 18,083 | 146,813 | 53,054 | 5,808 | 223,758 |
| 1864.......... | 12,721 | 147,042 | 40,942 | 8,195 | 208,900 |
| 1865.......... | 17,211 | 147,258 | 37,283 | 8,049 | 209,801 |
| Totals.... | 311,529 | 2,044,826 | 703,662 | 82,631 | 3,142,648 |

According to this table the emigrants from Great Britain in fifteen years numbered $3,142,648$,-of whom 65 per cent., or $2,044,826$, went to the United States, while only 10 per cent., or 311,529 came to the British North American Provinces. The immigration returns for Canada show that the numbers of persons coming into the Province by way of the River St. Lawrence, during the past two years, were as follows:-

|  | 1865 | 1866 |
| :---: | :---: | :---: |
| English...... . . . . . . . . . . . . . . . . . . | 5,070 | 3,380 |
| Irish . . . . . . . . . . . . . . . . . . . . . . . . . | 6,836 | 3,422 |
| Scotch . . . . . . . . . . . . . . . . . . . . . . . . | 2,112 | 2,074 |
| German and Prussian............... | 2,096 | 4,013 |
| Norwegians, Swedes, and Danes...... | 4,382 | 14,968 |
| Belgians . . . . . . . . . . . . . . . . . . . . . . . |  | 118 |
| Other countries...... . . . . . . . . . . . . . | 859 | 673 |
|  | 21,355 | 28,648 |

While these figures show an apparent increase in 1866, they indicate a large decrease in the number of persons coming from Great Britain.

The trades and callings of the steerage male adults arriving in the Province during the past two years are thus classed :-

|  | 1865 | 1866 |
| :---: | :---: | :---: |
| Farmers | 2,339 | 4,896 |
| Laborers | 4,036 | 3,888 |
| Mechanics, Tradesmen, \&c | 3,148 | 2,801 |
| Professional men and others | 438 | 128 |
| Clerks, Traders, \&c......... | 474 | 297 |
|  | 10,435 | 12,010 |

But the number of immigrants was much smaller than at first sight appears to be the case, when those en route to the Western States are taken into account. In 1865, the immigration consisted of 1,560 cabin passengers, $-19,795$ coming in the steerage. Of the steerage passengers, 9,895 adults were merely in transitu, while only 3,469 adults remained in the Province, leaving 6,431 (probably children and minors) unaccounted for.

Of the 27,084 steerage passengers reported as having arrived in Canada via the River St. Lawrence during 1866, only 4,500 remained and settled in the Province. It appears, however, from returns furnished by Collectors of Customs at Inland Ports, that 7,314 persons arrived in the Province via the United States; which shows the increase of population by immigration in 1866, to have been 11,814. The immigrants via the United States were classed by nationalities as follows :-

| Americans | 3,296 | Scotch..... ............. 413 |
| :---: | :---: | :---: |
| English | 1,682 | Foreigners ................... 455 |
| Irish | 768 | Canadians returning.......... 700 | be noticed here. It has been estimated that the average amount of money in the hands of each emigrant from Great Britain who lands in the United States, is equal to $\$ 76$ in gold,-hence, the amount added to the cash capital of the latter

country during the 15 years referred to in the foregoing table was $\$ 155,406,776$, -or the sum of $\$ 11,191,608$ during the year 1865 ! That this is not an overestimate is confirmed by the fact that a calculation based upon returns obtained from among the poorest class of immigrants, makes the average amount $\$ 68$ per capita; while, from returns made to the Governments of Prussia and Bavaria, extending over a period of seven years, the average sum carried away from these countries by each emigra $t$ appears to have been $\$ 180$.

But, more important still:-The records show that 50 per cent. of the emigrants from Europe to the United States were between the ages of 15 and 30 years,-only 10 per cent. being above 40 years, and about 8 per cent. under 5 years. Government officials have calculated that immigration has added $\$ 400,000,000$ to the cash capital of the neighboring Republic; but, it has been asked, who can estimate the immensely greater values represented by the physical, intellectual, and moral powers of those sons of toil who have so materially increased the population of that country?

Now, why is it that, notwithstanding the immense and varied resources of the British North American Provinces, the tide of emigration from Great Britain has flowed towards the United States, warm, deep, and broad, like the Gulf-stream, -carrying in its bosom the intelligence, enterprise, industry, and wealth, with which to build up a country where those possessed of such riches are treated as "aliens?" The Provinces have inexhaustible fisheries, which would afford profitable occupation for ages to come to all the fishermen of North Britain. The immense forests of timber, at present employ 50,000 lumberers, seamen, and others, and will afford occupation for hundreds of thousands more. Agriculturalists can find abundant scope for their skill and industry; -while the mineral wealth of the Provinces can hardly be exaggerated, especially as regards iron, copper, lead, coal, silver, gold, \&c. The abundance of water-power also affords great inducements to manufacturers. Then, as to climate, though the winters are long, the healthfulness of the country is undoubted. These facts are only beginning to be known. Under the regimé of Confederation, it is hoped they will be much better appreciated than heretofore and attract capital and enterprise;-the industrial classes would be sure to follow.

The machinery of the Immigration Department in Canada may be efficient; but the benefits accruing to the Province are hardly yet commensurate with the expense of it. The aggregate amount paid in Agency-salaries in 1864 was $\$ 14,549$, besides expense of Agencies in Great Britain; the sums would not, perhaps, be smaller in each of the two following years,-during which respectively the adult immigrants who settled in Canada were 3,469 and 4,500 ,-a total of 7,969 persons, at a probable expense to the Government of nearly $\$ 30,000$.

The preferences of emigrants from Europe to the United States are neither to be accounted for by political sympathy, nor climatic repulsion; they are to be attributed to the inducements held out to all who desire to better their condition in life. Apart altogether from the ex parte statements of agents, the
intelligent artisans in Europe find the real inducement to emigrate in the following facts:-

One of the earliest movements made by the Government of the United States after the war of independence was to procure from the States of New York, Virginia, Massachusetts, Connecticut, Georgia, \&c., the cession of certain lands, (embracing a tract of more than 1,000 miles square,) which were thereafter designated the North-Western Territory; and for the purpose of promoting its settlement, Congress provided for the sale of homesteads to actual settlers,--geneerally consisting of a quarter section, or 160 acres, at the minimum rate of $\$ 1.25$ per acre. It was also enacted that, in disposing of the public lands, the sisteenth section in every township should be set apart for the advancement of education, this portion came to be known as the "school lands." When Nebraska Territory was organised, the Act provided that the sixteenth and thirty-sixth seections of each township should be "school lands,"-and in subsequent territories this principle is believed to have been adopted. Subsequently, Congress made liberal grants of public lands to aid in making wagon-roads and railways,- -one most notable example being the Illinois Central Railway. In 1862, provision was made for giving portions of the public domain to build up or endow agricultural and mechanical colleges; and in 1862 and 1864 the crowning act was to grant homesteads [quar-ter-sections] to actual settlers, -the only charge being the nominal sum of $\$ 10$, to cover expense of survey, \&c. Under such legislation as is here referred to, the free disposal of the public lands by the Federal Government until 30th September, 1865, has been as follows :-

The quantity of public lands disposed of by the United States Government during fifteen months,-from 1st July, 1864, to 30th September, 1865,amounted to $5,394,329$ acres, the revenue being $\$ 1,038,400.78$. The following statement shows the objects for which the lands were given :-

| Location of Soldiers' bounty-land- | 413,661 acres. |
| :---: | :---: |
| For Railways... | 893,492 " |
| For Homesteads u | 653,406 " |
| To Agricultural and Mechanical Colleg | $1,520,229$ $1,284,009$ |
| Sold for ca | 629,532 " |

In addition to such tempting inducements as the land-system of the United States holds out, the rates of wages paid to various classes of operatives are persistently paraded in rose-colour; and it would not be easy for an artisan or a laboring man to withstand the allurement of promised comfort and independence for himself
and family. An illustration may, therefore, be given here that will help to dispel the illusion of so-called high-wages. In the January No. for 1867, of a monthly report, issued by the Hon. Isaac Newton, Commissioner of the Agricultural Bureau, at Washington, that gentleman states that the wages of agricultural (white) labor in the United States have increased 50 per cent. since 1861 ; and he gives a table to show the monthly rates of wages for such service throughout the Union,-from which it appears that the average rate (with board) paid to agricultural laborers is $\$ 15.50 \mathrm{U} . \mathrm{S}$. currency. The average rate of wages paid to that class of persons in certain States were:-In Illinois, $\$ 18.72$ (with board) per month; Indiana, \$18 79. Ohin \$18.96. Michioan \$20 48. Wisennsin \$19 87. Minnesnta.

> ADDENDA.

> Page 39, line 26 from top, for " minimum" read " maximum." Read also in that connection, as follows :-
> "With some few exceptions, Public Lands are sold in Upper Canada for cash at 70 cents an acre, or on time at one dollar an aere ; and in Lower Canada at from 20 cents to 60 cents an acre, onefifth to be paid at the time of sale, and the remaining four-fifths in four equal annual instalments, with interest at 6 per cent. on the unpaid purchase-money. The price in The Quinte Gold Mining Division is two dollars an acre, cash.".
> The exceptions referred to above may include what are designated the "Colonisation Roads,"the Government having opened several great lines of road on which free grants of 100 acres are given to actual settlers.

Page 39, lines 6 to 2 from bottom,-the comparison of Customs duties levied in Canada and the United States would be more accurately and strikingly stated thus :-
"Total imports into Canada during fiscal year ending June 30,1866 , value $\$ 47,610,477$,-duty collected, $\$ 7,330,725$, or $15 \cdot 40$ per cent. ; total imports during six months ending December 31, 1866, value $\$ 29,873,799,-$ duty collected, $\$ 3,910,207$, or $13 \cdot 09$ per cent. The contrast, therefore stands thus :Customs duties levied in the United States during the full year, 41 per cent.-against $15 \cdot 40$ per cent. in Canada; levied in United States in half-year, 44 per cent.-against 13.09 in Canada. Difference in favor of Canada on the year, $25 \cdot 60$ per cent.; on the half-year, $30 \cdot 91$ per cent.-the ratio of taxation being on the increase in the United States, and on the decrease in Canada."

[^3]intelligent artisans in Europe find the real inducement to emigrate in the follow-
ing facts :-

One of the earliest movements made by the Government of the United States after the war of independence was to procure from the States of New York, Virginia, Massachusetts, Connecticut, Georgia, \&c., the cession of certain lands, (embracing a tract of more than 1,000 miles square,) which were thereafter designated the North-Western Territory; and for the purpose of promoting its settlement, Congress provided for the sale of homesteads to actual settlers,-geneerally consisting of a quarter section, or 160 acres, at the minimum rate of $\$ 1.25$ per acre. It was also enacted that, in disposing of the public lands, the sixteenth
statement sl
Location o
Swamp lan
For Railwt
For Homes
To Agricul
Sold for cas
$\frac{629,532}{5,394,329}$ acres.

In addition to such tempting inducements as the land-system of the United States holds out, the rates of wages paid to various classes of operatives are persistently paraded in rose-colour; and it would not be easy for an artisan or a laboring man to withstand the allurement of promised comfort and independence for himself
and family. An illustration may, therefore, be given here that will help to dispel the illusion of so-called high-wages. In the January No. for 1867, of a monthly report, issued by the Hon. Isaac Newton, Commissioner of the Agricultural Bureau, at Washington, that gentleman states that the wages of agricultural (white) labor in the United States have increased 50 per cent. since 1861 ; and he gives a table to show the monthly rates of wages for such service throughout the Union,-from which it appears that the average rate (with board) paid to agricultural laborers is $\$ 15.50 \mathrm{U} . \mathrm{S}$. currency. The average rate of wages paid to that class of persons in certain States were:-In Illinois, $\$ 18.72$ (with board) per month; Indiana, $\$ 18.72$; Ohio, $\$ 18.96$; Michigan, $\$ 20.48$; Wisconsin, $\$ 19.87$; Minnesota, $\$ 21.10$; Iowa, $\$ 18.87$;-and the mean of these rates is $\$ 19.53$ (with board) per month in U. S. currency.

Reports published by the Canadian Bureau of Agriculture and Statistios contain statements respecting the wages paid for agricultural labor throughout the Province. The Government Immigration Agent at Ottawa states that the rates of wages (with board) paid for skilled farm labor in his section of country is $\$ 10$ to $\$ 12$ per month; the Agent at Kingston says, $\$ 12$ to $\$ 15$ per month; the Agent at Toronto says, $\$ 15$ to $\$ 20$ per month; and the Agent at Hamilton says, $\$ 12$ to $\$ 14$ per month. The average of these rates is $\$ 12.25$ to $\$ 15.25$ (with board) per month in Canadian currency; or, reckoning gold at 40 prem., the average is equal to $\$ 17.15$ to $\$ 21.35$ in U. S. currency,-the mean rate in Canada being $\$ 19.35$ (with board) per month, or 18c. U. S. currency less than in the United States.

Further:-If the Governments of the Provinces have not held out the indueements of free homesteads to actual settlers, the lands either agricultural or mineral that can be purchased (in Canada the minimum rate being $\$ 2$ per acre,) are so situated that produce raised is, on the whole, within comparatively easy reach of a market. Then again, if wages are not nominally so high, in Canada for instance as in the United States, it is a much cheaper country to live in, and there is a better prospect for the future. Take the following as an illustration :-

The Director of the Bureau of Statistics at Washington, in a report published in January last, says :- " During the fiscal year ending June 30, 1866, the declared "value of the total imports (into the United States) was $\$ 437,640,354$, and the " amount of customs duties received, $\$ 179,046,651$. The customs duties were thus " 41 per cent, of the total imports. During the half year ending December 31, " 1866 , the declared value of the total imports was $\$ 197,965,845$, and the amount " of customs duties received about $87 \frac{1}{2}$ million dollars. The customs duties were "thus 44 per cent. of the total imports." The total imports of dutiable goods into Canada during the year ending June 30,1866 , amounted to $\$ 33,275,276$,-the customs duty amounting to $\$ 7,330,725$, or 22 per cent. The dutiable imports during six months ending December 31, 1866, amounted to $\$ 19,196,468$; the amount of duty collected was $\$ 3,910,207$, or $20 \frac{1}{3}$ per cent.

The following table,-taken, with the exception of the lines for British North

America, from Commissioner Wells' recent report,-gives a very striking view of comparative taxation in different countries :-


Let it be borne in mind that reference is only made here to the debt of the Federal Government,-that a large addition to the taxation borne by the people, (not taken into account at all in the preceding statement,) would have to be made, varying in amount according to the State made choice of for a home by the European emigrant,-and it will be seen in a moment that the difference of 18c. U. S. currency per month in favor of the rate of wages of agricultural laborers in the United States, is as nothing when the immensely greater taxation there is compared with that of Canada. As an example of the Municipal taxation in some cities of the United States the following is cited from an article in "Hunt's Merchants' Magazine" for March :-


Under Confederation, opportunity will be afforded for the inauguration of a new system for peopling the country-imitating in its details as far as may be desirable the policy of the United States. The flow of immigration can be directed to the Red River and Hudson's Bay country, when these regions are brought under the ægis of the new government; the Ottawa Country, and the back townships in Canada West, can sustain a large influx of population ; the country north of Montreal, the Eastern Townships, the St. Maurice and the Saguenay regions, may yet be made to induce multitudes of settlers; -while the Maritime Provinces, by their mineral and other resources, added to their peculiarly favorable position, will certainly receive large increases to their population. Thus would the great wave of civilisation flow through British North America, surging onward, and onward, until kindred hearts on the shores of the Pacific found themselves indissolubly connected with those on the shores of the Atlantic and Gulf of St. Law-rence,-forming a grand link in a commercial chain, uniting Europe with China and Japan.

From what has preceded there can be little or no difficulty in determining what kind of settlers are required, and most likely to prosper in British North America. Let the enterprising capitalist and manufacturer come ; let patient persevering farmers come ; let the industrious miner come ; let the skilful mechanic and artizan come ;-and all their energies will conspire to build up a great and prosperous country. The experience of late years in the United States is that new regions cannot be rapidly and efficiently settled, by individuals or single families plunging, so to speak, into the dense forest, and, axe in hand, hewing out their future destiny. Organised emigration has been successfully tried ; friends and neighbours, by fifties and hundreds, have banded themselves together, for mutual help,-taking with them schoolmasters and ministers of the gospel,,-and towns and villages have thus sprung up in a day, the people carrying civilisation with them.

In closing these suggestive remarks on a most important subject, it need only be further added, that if proper arrangements were made to give reliable information in Great Britain as to what the resources of British America are, and how capital might be safely (not speculatively) invested,--to explain the wealth of its resources, the productiveness of its soil, and the character of its climate,-there would come hither from the Mother-Country multitudes of immigrants (not in transitu but as settlers,) during the next ten years; and the money they would bring with them would amount to a sum sufficient to build the Inter-Colonial Railway, and continue it onward to Westminster in British Columbia.

# SUPPLY 0F C0AL AND OTHER FUELS 

IN

## EUROPE AND AMERICA.

An important question has commanded attention on both sides of the Atlantic, but chiefly in Great Britain,-as to the yield of the coal-fields at present known, and whether it will long suffice for the growing demand? It has been asserted that at no very distant day the coal-mines of the United Kingdom will fail to supply fuel enough for the constantly increasing requirements of local consumers and exporters; and the allegation is met by another, coming from Mr. Hussey Vivian, to the effect that, at the present rate of consumption, the collieries of the British Islands will yet last for a period of 500 years. Another theory is that at the present rate of production,-say $100,000,000$ tons per annum,-exhaustion will follow in 300 years; and still another estimate places the limit at 212 years. As the fuel-question is one of considerable interest, it has been thought worth while to collect some information bearing upon it, and present it here in a concise form,-with the premise that this is not the place to discuss differences in statements, nor to try to reconcile discrepancies.

## COAL-FIELDS OF THE WORLD.

- The following table (abridged from Daddow \& Bannan's volume, entitled, "Coal, Iron, and Oil,") affords a very comprehensive view of the extent of the coal-fields in Europe and America. Exceedingly little indeed is known of the other coal-formations of the world; it is quite probable, however, that vast coal-regions exist in Brazil, Africa, Hindostan, and China :-

| COUNTRIES. | Total Area of Territory in the Country. | $\Delta$ rea of the formation. | Total protitable area. |  | $\begin{aligned} & \text { Number of } \\ & \text { workabbe } \\ & \text { acres in Coal } \\ & \text { area. } \end{aligned}$ | $\left\{\begin{array}{c} \text { Cooal } \\ \text { procuced in } \\ \text { eanch } \\ \text { euntry in } \\ \text { 1855. } \end{array}\right.$ | $\underset{\substack{\text { Evatimated total } \\ \text { each suph suply in }}}{\text { End }}$ each country. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sq. miles. | Sq. miles. | Sq. m'ls | Tons. | Acres | Tons. | Tons. |
| Russia in Europe | 2,095,000 |  | 100 |  |  |  |  |
| Belgium | 11,313 | 4,200 | 510 | 90,000 |  |  |  |
| Austria | 257,830 | 2,000 | 800 | 90,000 | 326,400 512,000 | $10,000,000$ $5,000,000$ | 30,000,000,000 |
| Grance Br | 203,736 | 2,000 | 1,000 | 90,000 | 640,000 | 10,0000,000 | $46,080,000,000$ $57,690,000,000$ |
| British North America.... | 121,000 10000 | 12,000 18,000 | 6,195 | 45,000 | 3,200,000 | 90,000,000 | 144,000,000,000 |
| Australia ...... | 3,120,000 | 18,000 100,000 | 2,200 | 30,000 | 1,408,000 | 500,000 | 42,240,000,000 |
| Pennsylvania, (Anthracite) | -46,000 | - 500 | 15,000 470 | 30,000 90,000 | $9,600,000$ 300800 | 10,000,000 | $288,000,000,000$ |
| Illinoiv. (Bituminous) | 46,000 | 15,000 | 13,000 | 45,000 | 8,320,000 | $10,000,000$ $15,000,000$ | $27,072,000,000$ 294 |
| Other regions in U. State. | 55,405 | 40,000 | 30,000 | 30,000 | 19,200,000 | 1,000,000 | 294,400,000,000 $576,000,00000$ |
| Other regions in U. States. | 3,000,000 | 500,000 | 200,000 | 30,000 | 128,000,000 | 22,000,000 | 3,748,000,000,000 |

The s area of the

Northumber Cumberland Lancashire, Shropshire a South Staffo Warwickshir Somersetshir South Wales Scotland. Ireland

The subjoined statement shows the workable areas of the coal-fields in various countries, with the quantities produced in 1864:-


The area of all Europe is about $3,758,000$ square miles, the coal-producing area being less than 10,000 square miles. The entire area of the United States is about $3,000,000$ square miles, the productive coal area being over 200,000 square miles. Great Britain has an area of only 121,000 square miles, yet its productive coal area is 6,195 square miles, or nearly double that of all the rest of Europe. Europe has about one square mile of coal area to every 375 miles of territory; the United Kingdom has one to every 20 square miles; the United States one to every 15 square miles; and British North America one to every 46 square miles.

## COAL-FIELDS OF GREAT BRITAIN.

The extent of the British coal-fields has been stated thus :-

| Great Northern | Sq. miles. |  | Sq. miles, |
| :---: | :---: | :---: | :---: |
| thumbe |  | Warwickshire .............. | 105 |
| Great Central Coal-field, Yorkshire | 900 | Forest of Dean....... | 30 |
| Cumberland, West............. | 100 | Derbyshire........... | 50 250 |
| Lancashire, Cheshire | 500 | South Wales | 1,250 |
| Shropshire. | 160 | Scotland. | 1,500 |
| Staffordshire | 100 | Ire | 250 |
|  |  |  | 6,195 |

The subjoined statement is condensed from Dr. Ure's estimate of the workable area of the principal coal-fields in the United Kingdom:-

| PRINCIPAL COAL-FIELDS. | No. of <br> W orkable Seams. | Thickest Seam in feet. | Estimated Workable Area. |
| :---: | :---: | :---: | :---: |
| Northumberland and Durham |  |  | Acres. |
| Cumberland, Westmoreland \& West Riding of Yorkshire |  | 7 | 500,000 |
| Lancashire, Flintshire, and North Staffordshire. ...... | 7 75 | 9 10 | 99,500 550,000 |
| Yorkshire, Nottinghamshire, and Derbyshire......... | 75 12 | 10 10 | 550,000 651,500 |
| South Staffordshire ....... . . . . . . . . . . . . . . . . . . . . | 17 | $\because$ | 79,954 |
|  | 11 | 40 | 65,000 |
| Somersetshire and Gloucestershire....................... | 9 | 21 | 80,000 |
| South Wales........ . . . . . | 50 | 7 | 167,500 |
| Scotland..... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 30 | 9 | 600,000 |
| Ireland . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 84 | 30 | 1,045,000 |
| Ireland | 9 | 6 | 1,850,000 |
|  |  |  | 5,688,454 |

Edward Hull, Esq., of the British Geological Survey, made the following statement of the condition of the principal coal-fields of the United Kingdom :-

| COAL GROUP. | Area. | Coal Contents. | Produce in 1861. | Number of Collieries, 1861. |
| :---: | :---: | :---: | :---: | :---: |
|  | Square miles. | Millions of tons. | Tons. |  |
| Scotch . ... ...... ...... ...... | 1,920 | 25,300 | 11,081,000 | 424 |
| Newcastle . . . . . . . . . . . . . . . | -1,845 | 24,000 | 34,635,884 | 848 |
| Lancashire, Staffordshire, \&c.. | 535 | 7,594 | 25,643,000 | 1,158 |
| South Wales................. | 1,094 | 26,560 | 13,201,796 | 516 |
| Cumberland ................. | 25 | 90 | 1,255,644 | 28 |
| Totals................. | 5,419 | 83,544 | 85,817,324 | 2,974 |

W. Stanley Jevons, Esq., in his work on "The Coal Question," has tabulated estimates respecting the duration of the Northumberland and Durham coal-field :-

| Author of Estmate. | Date of Estimate. | Supposed area Coal Measures unworked. | Estimated amount of Coal. | $\begin{gathered} \text { Assumed } \\ \text { Annual } \\ \text { consumption of } \\ \text { Coal. } \end{gathered}$ | Duration of Supply. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Square miles. | Millions of tons. | Tons. | Years. |
| MacNab ........ | 1792 | 300 | ... |  | 360 |
| Bailey .......... | 1801 | .... | .... | 1,866,200 | 200 |
| Thomson ...... | 1814 | .... | 5,575 | 3,700,000 | 1,000 |
| Bakewell ....... | .... | $\cdots$ |  |  | 350 |
| Hugh Taylor.... | 1830 | 732 | 6,046 | 3,500,000 | 1,727 |
| Buckland ....... | 1830 | .... | .... |  | 400 |
| Greenwell....... | 1846 | ... | … | 10,000,000 | 331 |
| T. Y. Hall....... | 1854 | 750 | 5,122 | $14,000,000$ | 365 |
| E. Hull........ | 1864 | 685 | 7,226 | 16,001,125 | 450 |

Sir William Armstrong remarked in 1863 upon these calculations as follows :-
"The estimates are certainly discordant; but the discrepancies arise, not from any important disagreement as to the available quantity of coal, but from the snormous difference in the rate of consumption at the various dates when the estimates were made, and also from the different views which have been entertained as to the probable increase of consumption in future years. The quantity of coal yearly worked from British mines has been almost trebled during the last twenty years, and has probably increased tenfold since the commencement of the present century; but as this increase has taken place pending the introduction of steam navigation and railway transit, and under exceptional conditions of manufacturing development, it would be too much to assume that it will continue to advance with equal rapidity.
"The statistics collected by Mr. Hunt, of the Mining Record Office, show that, at the end of 1861, the quantity of coal raised in the United Kingdom had reached the enormous total of eighty-six millions of tons, and that the average annual increase in the eight preceding years amounted to $2 \frac{7}{4}$ millions of tons.
"Let us inquire, then, what will be the duration of our coal-fields, if this more moderate rate of increase be maintained. By combining the known thickness of the various workable seams of coal, and computing the area of the surface under which they lie, it is easy to arrive at an estimate of the total quantity comprised in our coal-bearing strata. Assuming 4,000 feet as the greatest depth at which it will ever be possible to carry on mining operations, and rejecting all seams of less than two feet in thickness, the entire quantity of available coal existing in Great Britain has been calculated to
amou be ex woul
amount to 80,000 millions of tons,-which, at the present rate of consumption, would be exhausted in 930 years; but with a continued yearly increase of $2 \frac{3}{4}$ millions of tons would only last 212 years."

It is certain that the annual yield of coal by the 3,268 mines in Great Britain, is now considerably more than $100,000,000$ tons annually. The British Board of Trade returns show that the local and export trade of the Kingdom were as follows:-

|  | Local consumption. | Exported. |  |
| :---: | :---: | :---: | :---: |
| In 1854 | 60,352,146 tons. | 4,309,255 | ton |
| 1865 | 85,461,038 " | 9,170,477 |  |
| 1866 | 89,082,215 | 9,916,244 | " |

It appears from these figures that in eleven years the consumption of coal in Great Britain had increased $41 \frac{1}{2}$ per cent. ; while the quantity exported during the same period showed an increase of $112 \frac{3}{4}$ per cent. From these ratios of increase it has been inferred that the yield of the British coal-mines in the year 1900 will amount to $300,000,000$ tons; -and in the year 1950 to the vast quantity of $2,000,000,000$ tons.

The quantities and values of "Coals, Cinders, and Culm," exported from Great Britain to various countries during the years 1864,1865 , and 1866, are shown in the following table :-

| Exported to | 1864 |  | 1865 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Value. | Tons. | Value. | Tons. | Value. |
| Russia ............. | 472,844 |  | 488,178 | $\xrightarrow{\text { ¢ }}$ ¢ 4,791 | 575,154 | ${ }_{281,939}$ |
| Sweden............. | 245,894 | 103,418 | 261,982 | 116,879 | 274,295 | 133,855 |
| Denmark | 593,282 | 242,942 | 545,333 | 242,731 | 696,781 | 327,229 |
| Prussia | 355,722 | 131,361 | 597,771 | 227,392 | 476,529 | 203,855 |
| Hanse Towns | 546,590 | 239,529 | 604,760 | 260,626 | 611,315 | 291,266 |
| Holland | 241,332 | 104,329 | 237,602 | 108,669 | 243,806 | 118,559 |
| France . . . . . . . . . . . | 1,447,494 | 623,139 | 1,589,707 | 722,148 | 1,904,091 | 892,981 |
| Spain and Canaries... | 546,029 | 287,242 | 473,301 | 258,510 | 527,181 | 303,947 |
| Italy-Sardinia...... | 345,418 | 155,683 | 292,485 | 131,479 | 318,358 | 167,944 |
| United States....... | 202,763 | 129,470 | 197,401 | 118,430 | 134,107 | 83,901 |
| Brazil | 186,992 | 108,436 | 222,985 | 131,766 | 245,321 | 149,720 |
| British India | 364,038 | 201,611 | 342,283 | 195,667 | 436,292 | 251,172 |
| Other Countrie | 3,226,510 | 1,632,353 | 3,316,689 | 1,688,089 | 3,473,014 | 1,877,641 |
|  | 8,809,908 | 4,165,773 | 9,170,477 | 4,427,177 | 9,916,244 | 5,084,009 |

France appears to be Great Britain's best customer for coal,-and to be increasing her importations every year. Among the "other countries" referred to in the table, exportations in 1865 were:-To Cuba, 229,569 tons; to St. Thomas, 65,974 tons; to British North America, 171,876 tons; to British West India Islands, including British Guiana, 130,317 tons.

The following table shows the values of the quantities of coal produced in the

United Kingdom in various years within the past quarter of a çentury ;-calculated at 5 s . Sterling per ton at the pit's-mouth :-

| Tons. |  |  |  |  | Value. |
| :---: | :---: | :---: | :---: | :---: | ---: |
| $1845 \ldots \ldots$ | $31,500,000$ | $£ 7,875,000$ | $1860 \ldots \ldots \ldots$ | $80,042,698$ | $£ 20,010,674$ |
| $1850 \ldots \ldots \ldots$ | $50,000,000$ | $12,500,000$ | $1861 \ldots \ldots \ldots$ | $83,635,214$ | $20,908,803$ |
| $1854 \ldots \ldots \ldots$ | $64,661,401$ | $16,165,350$ | $1862 \ldots \ldots \ldots$ | $81,638,338$ | $20,409,584$ |
| $1855 \ldots \ldots \ldots$ | $61,453,079$ | $16,113,257$ | $1863 \ldots \ldots \ldots$ | $86,292,215$ | $21,573,053$ |
| $1856 \ldots \ldots \ldots$ | $66,645,450$ | $16,663,862$ | $1864 \ldots \ldots \ldots$ | $90,000,000$ | $22,500,000$ |
| $1857 \ldots \ldots \ldots$ | $65,394,707$ | $16,348,676$ | $1865 \ldots \ldots \ldots$ | $94,631,515$ | $23,657,879$ |
| $1858 \ldots \ldots \ldots$ | $65,008,649$ | $16,252,162$ | $1866 \ldots \ldots \ldots$ | $98,998,469$ | $24,749,617$ |

The number of persons employed in coal-mining in Great Britain in 1865 is said to have been 300,000 ; and if the ratio of increase observed in past years shall continue, it is calculated that the under-ground working-population in the year 1950 will be about twice the present population of British North America!

While it is admitted that there may come a time when the yield of coal from the existing collieries will not be equal to the estimated prodigious demand of future years,-the fact should not be overlooked, that the indications of geologists respecting the localities where profitable coal workings may be expected, are not always to be implicitly relied upon. This is shown by recent discoveries in Shropshire, (England,)-a new coal district having been opened up to mining enterprise, in a region where it was asserted no such deposit could be expected. Such is also alleged to have been, at least in one instance, the experience of explorers in Nova Scotia. There may be hope in another direction. It is asserted that the present methods of consuming coal for manufacturing and household purposes, cause an average loss of 60 per cent. of caloric. If such be the case, it can scarcely be doubted that an anticipated scarcity will stimulate the ingenuity of inventors; and that mere smoke-consuming appliances may be so improved as to prevent the loss of so very great a percentage of the heat generated at so much cost;-for, if the estimate of the quantity of coal consumed in Great Britain in 1865 be correct, then it would appear that the heat arising from the consumption of over $51,000,000$ tons of coal, $-i$.e., 60 per cent. of the $85,461,038$ tons consumed in that year, was wasted by escaping into the atmosphere.

## COAL IN THE UNITED STATES.

In attempting to convey an intelligible idea of the extent of the coal-fields of the United States, a recent writer on the subject puts the case in this way :"The relative amplitude of the coal seams of our own and other countries may be " made more appreciable by taking the amount of workable coal in Belgium as our "unit; then that of the Britannic isles becomes rather more than 5; then that of " all Europe, $8 \frac{3}{4}$; and that of North America, 111."

The coal-fields of the United States are spread over the country as follows:-


These coal-regions contain an immense supply of fuel. The anthracite district, as compared with the bituminous areas, is insignificant,-yet the workable deposit of the former is calculated to be $18,000,000,000$ tons; which would yield $15,000,000$ tons per annum for 1,200 years. The greatest bituminous coal-seam known in the United States is the one in Western Pennsylvania, in the midst of which Pittsburg is situated ;-according to estimate it covers $8,600,000$ aeres, the upper seam of the area containing $53,516,000,000$ tons. The actual yield of anthracite in 1865 was $11,532,732$ tons ; of bituminous, $11,324,207$ tons ;-total in that year, $22,856,939$ tons.

The progress of the coal trade of the United States is shown by the following statement of the quantities marketed during 46 years:-


## PRICE OF COAL IN THE UNITED STATES.

The Hon. David A. Wells, Special Commissioner of U.S. Revenue, remarks, that the cost of its coal is one of the most important economic questions in any country. Upon it depends the cost of warming, cooking, and illumination ; while in a commercial and manufacturing country it regulates the cost of steam and of iron. It is of no practical importance how great is the number of square miles of coal-fields contained in any region, unless labor and capital can obtain a fair return for the work of developing them; besides which, in order for mining to be profitable, the coal must be within reach of a market.

Mr. Wells goes on to state that the price of coal in Neweastle (England) is
now about $\$ 2$ (gold) per ton free on board ; and that the present price of bituminous coal in Pittsburg, Pa., is $\$ 2$ (gold.) New England depends mainly upon the adjacent coal-fields in the British N. A. Provinces,-and New York gets part of her supply from the same region, the rest from Great Britain, Pennsylvania, and Maryland. During 1866, coal from the British Provinces averaged $\$ 8.50$ per ton in Boston; the same coal averaging $\$ 9.50$ in New York, and Western Pennsylvania coal about $\$ 10$ per ton. The difference between the cost of coal at the mine and at the U. S. sea-board is thus accounted for:-
"As regards Boston, (taking the average of the present season,) we find that Cape "Breton and Pictou coals have cost at the mines an average of $\$ 2$ (in gold) per ton; to " this add for duty, (also payable in gold,) $\$ 1.25$, and we have a cost of $\$ 3.25$ (gold,) "which, at 50 per cent. premium, is equal to $\$ 4.88$ per ton ; add further to this amount " $\$ 3.62$ for commission, freight, and insurance, and we have the price ( $\$ 8.50$ ) as before "stated. In New York, taking the same Provincial coals at the same cost for coal and "duty, we have for freight, insurance, and commission, a currency-margin of $\$ 4.62$. "With the Pennsylvania coals costing $\$ 10$ per ton, we have $\$ 2$ as the original cost of "the coal, with $\$ 8$ for carriage and expenses. With Newcastle coals selling for $\$ 10.50$, "we have the original cost of the coal $\$ 2$ (gold,) and the duty $\$ 1.25$ (gold), leaving a " balance of $\$ 5.62$ for freight and other charges."

## The Commissioner further says:-

"By a recent report of the Trustees of the Philadelphia Gas-works it appears that, "upon a purchase of coal amounting to upwards of $\$ 1,000,000$, more than $\$ 600,000$ of "the amount was paid in tolls to the Pennsylvania Railroad Co.; ; while during the past "year, the Pennsylvania Westmoreland mines situated west of the Alleghanies, have "paid for the transportation of their coals to the City of New York, not far from $\$ 8$ per

COAL MINES OF BRITISH NORTH AMERICA.
The area of the coal-fids of British North America has been variously estimated at from 5,000 to 10,000 square miles. Prof. H. Y. Hind, cites the following details :-

1st. Central Coal-field of Nova Scotia and New Brunswick.-Area, 6,800 square miles; maximum thickness, 14,570 feet; number of seams of coal, 76 ; aggregate thickness of coal, 45 feet. The principal known coal beds are at the Joggins in Nova Scotia,- $3 \frac{1}{2}$ and $1 \frac{1}{2}$ feet thick. The Grand Lake seam in New Brunswick is 22 inches thick.

2nd. Colchester ani? Hauts Coal-field, N. S.-Area, 200 square miles; coal seams, under 18 inches.

3rd. Pictou Coal-field, N. S.-Area, 350 square miles ; thickness of main coal seams, $37 \frac{1}{2}$ to 38 feet and $22 \frac{1}{2}$ feet, separated by 157 feet of strata. [A pillar of coal 36 feet high was sent from this region to the International Exhibition at London, in 1862, and one somewhat larger to the Paris Exposition this year.]

4th. Coal-fields of Richmond and Cape Breton.-Area, 350 square miles; productive measures cover 250 square miles; thickness 10,000 feet; contains
numerous seams of workable coal, the main seam is 6 feet 9 inches thick. Valuable coal seams occur also at Lingan and Bridgeport, one of which is 9 feet in thickness.

5th. Newfoundland Coal-field.-Two small coal-fields exist on the Island; the thickest bed is about 3 feet.

Another authority has tabulated the workable areas in the Maritime Provinces thus:-

|  | Sq. miles. |
| :---: | :---: |
| New Brunswick | 1,000 |
| Nova Scotia-Cape Breton. | 200 |
| Pictou | 350 |
| Cumberland | 250 |
| Newfoundland. | 250 |
| Prince Edward Island | 150 |

## COAL IN NOVA SCOTIA.

The most productive districts in the Maritime Provinces are those of Pictou and Sydney in Nova Scotia. The "main coal" in the Pictou district is 36 feet thick,-at one point 38 feet. The coal seams of Sydney are of smaller dimensions.

The tables on pages 42 and 43 contain estimates of aggregate product of thee coal-fields in British North America,-while the extent of the coal-areas in the several Provinces is given above. But there are great discrepancies between statements;-for, it has been "roughly estimated" by one gentleman of mining experience in Nova Scotia that the future available supply of coal in that Province will not exceed $400,000,000$ tons. While another gentleman, addressing the writer of this report, says:-"I have with considerable care calculated the available " quantity of coal in the Cape Breton field, and feel certain that it cannot exceed " $300,000,000$ tons in beds of workable thickness,--that is not less than 2 " 10 " or " $3^{\prime} 0^{\prime \prime}$ thick. The coal-deposits in Nova Scotia proper, that may be profitably " worked, are also very limited,-and the product can hardly exceed $300,000,000$ "tons. Hence their great value, taken in connection with their accessibility, and "lying principally on the direct line of commerce."

The following statement by Professor Leslie is submitted here, as the view of one of the highest authorities:-"The Albion Mines' beds are very extra" ordinary deposits; they form an exception to all the phenomena of coal in all the "British Provincial coal regions. Nothing like them has been discovered in the " Provinces. The thickest beds of Cape Breton, East Coast, are never over 12 "feet, and usually under 9 feet: but here we have one bed (the main seam) 38 "feet 6 inches thick, of which 24 feet are good coal, and the rest partings of black "shale and iron stone; and another bed (the deep seam) 24 feet thick, one half " of which is good coal, the other half being poor coal and black shale in interme"diate layers. The enormous quantity of coal here preserved can only be estimated "properly by those who have been used to the vast operations on the grey ash part
"of the anthracite region, where the regular 30 feet vein yields at least twenty " millions of tons to the square mile, after all deductions have been made."

The opinion of Principal Dawson is also valuable. He has said :-" A cubic foot of the Pictou coal weighs above 82 lbs ., rather less than 28 feet being equal to a ton of coal; hence a square mile of this seam (the main seam) would yield in round numbers $23,000,000$ tons." Allowing 12 feet of good coal for the Deep Seam, and 6 feet for the MacGregor Seam, they and the Main Seam together contain 42 feet of good coal, a square mile of which would yield the enormous amount of $40,250,000$ tons.

There are now 30 coal mines in operation in Nova Scotia and Cape Breton, which, according to returns from the Department of Mines, produced the following quantities in the respective years ending 30th September:-

| Sold for home consumption........ Exported to other B.N.A. Provinces. Exported to other countries........ | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Tons Round. | Tons Slack. | Tons Round. | Tons Slack. |
|  | 87,640 | 11,986 | 51,262 | 8,276 |
|  | 95,077 | 11,583 | 44,558 | 8,003 |
|  | 378,711 | 16,304 | 509,775 | 30,980 |
|  | 561,428 | 39,873 | 605,595 | 47,259 |

The Chief Commissioner of Mines for the Province (P. S. Hamilton, Esq.,) has furnished the following figures, showing the quantities of coal raised and shipped in Nova Scotia from 1855 to 1866, both years inclusive:-

| Years. | Tons. | Cwts. | Years. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1855. | 216,338 | 3 | 1862. | 193,631 |  |
| 1856. | 239,934 | 7 | 1863. | 429,351 |  |
| 1857 | 267,808 | 17 | 1864. | 406,699 |  |
| 1858 | 289,618 | .. | 1865 | 605,595 |  |
| 1860 | 267,496 304,129 | .. | 1866 | 561,428 | 5 |
| 1861 | 334,545 | 15 |  | 4,308,574 | 12 |

The mines to which the figures in the foregoing tables refer are situated as follows:-

| Chiegnecto Company, Cumberland County. | Caledonia, Glace Bay |
| :---: | :---: |
| Joggins............... | Clyde ...................... do. |
| Lawrence........... do. | Collins |
| Maccan.......... do. | Glace Ba |
| St. George Company. do. | Gowrie .................... do. |
| Victoria ........... do. | Internatio |
| Acadia..................Pictou County. | Lingan |
| Albion................... do. | Matheson |
| Bear Creek............. do. | Mira Bay |
| McDonald and McKay.... do. | Roach and |
| N. Scotia Coal Company.. do. | Sidney |
| International........... do. do. | Port Hood. . . . . . . . . . Inverness Coun |
| Alock House $\ldots \ldots \ldots \ldots$ Cape Breton. | Richmond ..............Richmond do |
| Caledonia Cow Bay | Sea Coal |

In the years 1864, 1865, and 1866, Nova Scotia imported as follows :-

| $\underset{u}{\text { From }}$ | Great Britain.... . . . . . | 1864 | 1865 |  | 1866 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Chaldrons. | Chaldrons. | Tons. | Chaldrons. | Tons. |
|  | Canada...... . . . . . . . . . . | 3,100 | .... | 5,819 | 1,206 | 481 |
| " | New Brunswick | 832 | $\cdots$ | 803 | $\bigcirc$ | .... |
| " | British West Indies... | 80 | 308 | 173 1,142 | 906 | .... |
| " | United States, | 343 | 172 | 1,052 | 2,527 |  |
|  |  | 4,355 | 510 | 8,989 | 4,639 | 481 |

The exports in same years were as follows:-

| 1864 <br> Chaldrons. | 1865 Tons. | 1866 <br> Tons. |
| :---: | :---: | :---: |
| To Great Britain |  | 575 |
| " Canada ................ 3,875 | 7,012 | 16,300 |
| " New Brunswick . . . . . . . . 5 , ${ }^{\text {a }}$, 208 | 6,079 | 16,733 |
| " Newfoundland ........... 13,846 | 28,706 | 36,132 |
| " Prince Edward Island.... ${ }^{\text {" }}$, ${ }^{\text {6,846 }}$ | 14,022 | 14,678 |
| " United States | 2,218 | 2,028 |
|  | 450,294 | 392,712 |
|  | 4,589 | 3,385 |
| * St. Pierre...... .......... 258 | 1,985 | 2,206 |
| 278,996 | 515,905 | 484,749 |

Cost of Working the Mines.-The Chief Commissioner in his Report for twelve months ending 30th September, 1866, shows the amounts expended in coal-mining operations by the various Companies during the fiscal year to have been :-

Mines in Nova Scotia proper.



The Commissioner makes the following remarks relative to the abrogation of the Reciprocity Treaty:-
"Although there has been a falling off in the total quantity of Coal produced from our mines, the large number of applications made for Licenses during the year evinces the interest which still prevails relative to this department of our mining resources. Within the year, 376 applications have been made for Licenses to Search, embracing about 1880 square miles. Of this area, 84 applications, covering about 420 square miles, have been for ground never previously applied for. Again, the number of Licenses to Work taken out during the year comprises 73 square miles, a larger extent than has
ever been applied for within any previous year. This last fact indicates an increased degree of confidence in the Nova Scotian Coal deposits from those who have been most engaged in exploring them.
"As to the decrease in our Coal product for the past year, the cause of that must be patent to every one. The abrogation of the so-called Reciprocity Treaty with the United States, and the imposition, in the latter country, of a somewhat heavy duty on Coal, has, of course, had its damaging effect upon our Coal trade, as the United States was our largest consumer. Still, the effect has not been so great as might reasonably have been expected ; and the aspect of affairs at the close of the first fiscal year after the abrogation of the Treaty, is the very reverse of discouraging. On reference to tables in the Appendix, dropping fractions, it will be seen that the total sale of Coal during the year amounted to 601,302 tons, or 51,552 tons less than those of the last previous year. Yet the shipments to the United States show a decrease of 145,744 tons.* This falling off, it may reasonably be presumed, is not due wholly to the abrogation of the Treaty. The great demand for Coal during the late war, and the depressing effects of that war upon productive industry in the United States, gave a great stimulus to our Coal trade, and one which did not cease with the close of the war. Again, when the abrogation of the Treaty was imminent, a further stimulus was afiorded to that trade, efforts being made to force as much Coal as possible into the United States market before a duty should be imposed upon it.
"When we look to the other side of the account-to the direction in which our Coal trade has increased-the prospect is very cheering. The proprietors of Collieries, having a check put upon their trade with the United States, have been looking about them for new markets. The home consumption has increased, as might have been expected in the natural course of things-the increase amounting to about fifty per cent, within the year. What is more important, the exports of Coal to the neighbouring North American Colonies has increased by 54,099 tons. These figures, however, do not sufficiently explain the matter. The annual export of Coal to the neighbouring Colonies has more than doubled within the past year; and present indications warrant the belief in a rapid and continued increase in this trade. In the prospect of negotiations for a revival of the Reciprocity Treaty, these facts are worthy of note. Should existing commercial relations with "other countries" remain as they are, I see no reason to doubt that, by the close of the in-coming year, the sales of Nova Scotian Coal will have attained as great an amount as they would, at the same period, had the Reciprocity Treaty continued in operation."

## COAL IN NEW BRUNSWICK.

It is to be regretted that so little is known respecting the Coal-fields of this Province. The subjoined figures indicate a considerable importation for home consumption,-the exports consisting chiefly of the peculiar products of New Brunswick. The Albert mine produces a highly bituminous coal, (Albertite, as it has been designated,) the opinion being entertained thatit is a mere deposit of asphalte ; it is now profitably worked. Professor Bailey is of opinion that the bituminous shales are mis-named,-that they are neither "shale" nor "schist," but a true "cannel coal;" unlike the Scotch cannel coal, however, to which they are supposed to be analogous, they leave a very large residuum.

[^4]The following are the imports of coal into New Brunswick during 1864 and 1865 :-

|  |  | 1864 | 1865 |
| :---: | :---: | :---: | :---: |
|  |  | Tons. | Tons. |
| From | United Kingdom............ | 16,997 | 17,207 |
| " | Canada...... . . . . . . . . . . . . | 21 | 20 |
| " | Nova Scotia................. | 10,813 | 8,428 |
| " | Bermuda . . . . . . . . . . . . . . . . | 267 | 223 |
| " | United States. . . . . . . . . . . . | 3,164 | 5,235 |
| " | Prince Edward Island | .... | 53 |
|  |  | 31,262 | 31,166 |

The aggregate coal and shale exported in 1864 was 18,011 tons, $-16,609$ tons going to the United States. In 1865, 1,232 tons of bituminous coal were exported; 17,464 tons of Albert coal, and 1,242 tons of shale ;-the Albertite and Shale being nearly all for the United States.

## COAL IN NEWFOUNDLAND.

Available information throws no light upon the coal mines of this island. The imports in 1865 amounted to 35,509 tons,-viz., 25,494 tons from Nova Scotia, and 9,899 tons from the United Kingdom. In the same year there were 663 tons exported,-including 151 tons to the British West Indies, 366 tons to the French West Indies, and 146 tons to Brazil.

## PEAT FUEL.

During the past year or two the preparation of Peat-fuel by various mechanical processes, has been prosecuted both in Europe and America. A Peat-bog is henceforth to be deemed a mine of wealth; and already there are numerous Companies in the United States more or less busy in arranging for, or already producing the prepared fuel. So far has the business been carried in the neighboring Republic, that Peat Literature is an established fact,-consisting not of pamphlets merely, but including a weekly newspaper solely devoted to expounding and expanding the theory of the new calorific agent.

It will be seen from the following computation how productive a peat-bog may be :-A cubic foot of crude Peat taken from a well-drained bog weighs from 50 to 55 lbs . ; condensing and drying reduces it to about one-fourth of that weight. An acre is estimated to yield wet or dry-condensed Peat as follows :-

> 2 feet deep, 1,000 to 1,200 tons of wet ; -250 to 300 tons of dry. 3 feet deep, 3,300 to 3,600 tons of wet; -825 to 900 tons of dry. 6 feet deep, 6,600 to 7,200 tons of wet $;-650$ to 1,800 tons of dry. 10 feet deep, 11,000 to 12,000 tons of wet $;-2,750$ to 3,000 tons of dry. 20 feet deep, 22,000 to 24,000 tons of wet $;-5,500$ to 6,000 tons of dry.

In this estimate, 40 . cubic feet of wet peat are allowed to a ton,-while a ton of $d r y$ fuel requires for its production 160 cubic feet.

It is claimed for Peat-fuel that the purposes to which it can be economically
applied are as varied as those of wood or coal. For domestic purposes it is superior to either; except that it needs to be replenished oftener than coal, and less frequently than wood. It burns in open grates like cannel coal ; and its advantage as a locomotive fuel is that it burns with great freedom, gives intense heat, and throws off no cinders.

In a work, entitled the "Industrial Resources of Ireland," published by Sir Robert Kane, in 1844, that gentleman showed that the precious Baltic iron, for which at that time $£ 15$ to $£ 35$ Sterling per ton was readily paid, could be equalled by Irish iron, smelted by Irish turf, for $£ 66 \mathrm{~s}$. per ton. It has been found by French engineers that the comparative cost of working pig-iron with different fuels is as follows:-

|  | ¢ 8. |
| :---: | :---: |
| 1 ton, with coal-coke | ${ }_{2}^{4} 116$ |
| 1 ton, with raw coal |  |
| 1 ton, with purified peat-charcoa | 0 |
| ton, with crude-peat, (condens |  |

Peat-fuel is used at the Harwich Iron Works, (England,) and it is said to be probably the best at present made in any considerable quantity, being condensed by machinery, and dried or charred in a kiln. Fuel so prepared was tested against coal at these works, and the results of experiments during two days were these :"Coal got up steam to 10 lbs . pressure in two hours twenty-five minutes, and to 25 lbs . pressure in three hours;-Peat-fuel got up steam to 10 lbs . in one hour ten minutes, and to 25 lbs . in one hour thirty-two minutes. Twenty-one cwt. of coal maintained steam at 30 lbs . pressure, for $9 \frac{3}{4}$ hours; while $11 \frac{1}{4} \mathrm{cwt}$. of peatfuel maintained steam at the same pressure for 8 hours."

Many successful experiments have been made in the United States, which must be passed over with this mere allusion. The machinery in use in that country for its production is of two kinds,-one designated the wet-working, and the other dryworking; mills on the former principle cannot be worked in the Northern States or Canada during the winter months, while the latter might be kept in operation throughout the year. Canada has a deep interest in the Peat question; for, while geologists are unanimous that common fossil coal is not to be found in the Province, there are extensive beds of Peat, from which supplies may be drawn to supplement the wood-fuel which is being so rapidly consumed. Practical men have not been inattentive to the movements going on elsewhere. Perhaps less enthusiastic and enterprising, they are fully as patient and persevering as their more demonstrative neighbors. After a year or two of patient, careful experiment, James Hodges, Esq., of Montreal, has perfected machinery for the manufacture of Peat-fuel, which is different in principle and operation from the peat-mills of the United States, or rather combining the wet and the $d r y$ methods. Mr. Hodges has had his fuel tested, and the results were most satisfactory. He says:-
"Chemical analysis shews that Peat, weight for weight, contains only three-fifths of the heating properties of coal, and it is therefore the opinion of many that it is little
more but as
only $c$ for Pe heat-g
weig made by th or ada effecte
more than half as valuable for raising steam. Now this is all very well in the closet, but as practice shews that even with the best constructed furnace, thirteen per cent. only of the heat-giving properties of coal are utilized, there is still a pretty good margin for Peat, and a possibility that by being able to economize a greater per centage of the heat-giving properties it contains, to make it do double the work of coal."

A ton of Peat-fuel occupies a space of about 70 cubic feet. A cord of wood weighs $4,000 \mathrm{lbs}$., and occupies a space of 128 cubic feet. An experiment was made at the Montreal Puddling and Rolling Mills, the result of which was stated by the Manager as follows:-
"The peat fuel was tested in an ordinary puddling coal furnace, and no alteration or adaptation was made, although this might have been done, and a large saving of fuel effected.
"The pig iron used was Dalmellington brand $A$, a strong iron soft and very tough.
"The quantity of peat fuel consumed was nearly double the weight of coal used on ordinary occasions.
"In my opinion, and with the present furnaces, by mixing peat with Pictou coal, we couid produce iron equal to the best charcoal iron, and at no more expense than the present cost of our iron, the quality of which is equal to the best refined English iron.
"With the furnaces as at present constructed we could not use peat alone. The combustion of the gas given out not being sufficiently perfect to produce the heat required for puddling to advantage, resulting in waste of fuel, and additional labour to the men.
"If we could get the extra price for the quality of iron turned out, there would be no doubt about the result ; but, I fear this could not be obtained, as almost any description of iron seems to suit this market, so long as it can be sold cheap.
"I send you samples of the iron made at the trial, which I consider equal in quality to best charcoal iron, and superior almost to any description of iron imported."

A number of experiments made with locomotives on the Grand Trunk Railway have demonstrated the superiority and economy of the new Peat-fuel over wood ; and the proprietor of the Caledonia Iron Works, in this city, states that for giving toughness to the metal used for car-wheels, and for uniformity of chill, the Peat-fuel is unsurpassed.

The following is a statement of work performed by Engine No. 158, burning peat fuel with a mixed train of 18 cars, from Montreal to Prescott Junction, 112 miles. Prescott Junction being 260 feet higher than Montreal :-


Cost of drawing a car containing over 10 tons of freight, a distance of one mile, a little over half a cent.

The engine was in the same condition as when used for burning wood, with the exception of the blast nozzles, which were enlarged from $2 \frac{3}{8}$ inches to $2 \frac{3}{4}$ inches diameter, or 34 per cent.

## PETROLEUM AS FUEL.

Experiments have been going on in Great Britain to test the applicability of Petroleum as fuel, in conjunction with super-heated steam,-the trials so far having been made on stationary and locomotive boilers. Some experiments were recently made in Canada, and will no doubt be repeated, when certain chemical experiments with the crude oil are completed. The success which has attended the attempts on both sides of the Atlantic, seems to warrant those who have been engaged in the investigations in claiming that the use of Petroleum as fuel for locomotives may yet result in great saving to Railway Companies; while the effect of its introduction into war and merchant steamships may be of such a nature as to admit of the vessel continuing three times longer under steam than if coal were used.

The obstacle to the " Great Eastern's" making a voyage to Australia or India, as was at first purposed, was the necessity involved of carrying 10,000 tons of coal; with Petroleum for fuel that ship might carry thrice more than if coal were used. It is possible, therefore, that the great steamship may yet go to India or to Australia, and realize the idea of her projector. The Cunard steamship "Persia" is 3,500 tons burthen, $-1,400$ tons being occupied by coal for the transatlantic voyage; such being the case, it requires little reflection to comprehend of how much value the successful use of petroleum fuel would be in ocean navigation. The direct and indirect saving would be immense. The introduction of Peat and Petroleum to supply the want of coal, and to reduce, if not to entirely stop, the consumption of wood, would be an incalculable boon to Canada; while it would bring into requisition the vast and increasing quantities of Petroleum, for which there is at present no adequate outlet. The quantity of Canadian Crude Petroleum likely to be available in 1867 has been estimated as follows:-


The preced publis 31st D deposi upon $t$

Name

Montrea
Quebec
Commer
City... City
Gore
Brit. N .
Du Peu
Niagara
Molsons
Toronto
Ontario
East'n T
Nationa
Jacques Merchar Royal C Union of

Tota

Decr

A
capital,
by the 1
thus cal
Banks a

## REPORT

ON THE

# TRADEAND C0MMERCE 

OF

MONTREAL, IN 1866.

## I.-FINANCIAL AFFAIRS.

## CONDITION OF THE CANADIAN BANKS AT CLOSE OF 1866.

The Financial Department of this Annual Report is, as has been customary in preceding years, commenced with a tabular statement,-collated from the official returns published by the Provincial Auditor,-showing the position of the Banks in Canada, on 31st December, 1866. The capital of the sharehoiders, and casual capital derived from deposits and circulation, are given ; besides the loans the various Banks are sustaining upon the means at their disposal.

| Name of Bank. | Paid up Capital. | Loans. | Circulation and Deposits. | Specie and Government Debentures. | Last Dividend in 1866 at rate of | Price of Stocks close of the year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\$ \text { cts. }$ | 10.921095 .64 |  |  |  |  |
| Quebec............ | $\begin{aligned} & 6,000,000.00 \\ & 1,467,750.00 \end{aligned}$ | $10,921,095.64$ $1,829,099.02$ | 11,668,778.56 | 6,292,304.11 | $10{ }^{*}$ cent. | 121 @ 122 |
| Commercial. | 4,000,000.00 | 7,134,567.00 | 4,616,519.00 | 1,775,845 00 |  | no sales. |
| City | $1,200,000.00$ | 1,984,111.67 | 1,164,901.78 | 1,420,592.30 | 8 | ${ }^{75}$ (1) 100 |
| Grit. N . America. | 809,230.00 | 1,624,660.16 | 1,550,783.68 | 559,859.97 | ${ }^{7 \frac{1}{2}}$ " | no sales. |
| Du Peuple....... | $4,866,666.00$ $1,599,765.00$ | 5,274, 165.00 $1,983,317$ | $3,961,799.00$ | 1,816,742.00 | 6 " | 100 © 101 |
| Niagara District. | 1,279,025.30 | 1,983, 541707.72 | $594,044.10$ $483,196.64$ | $332,846.89$ $164,696.61$ | 8 | 101 (1) 104 |
| Molsons. | 1,000,000.00 | 1,532,528.09 | $887,649.82$ | ${ }_{345,474.72}^{164,696.61}$ | $8^{\cdots \cdots}{ }^{\prime \prime}$ | no sales. |
| Toronto | 800,000.00 | 2,608,185.16 | 2,670,909.23 | 532.459.74 | 8 " | 1092 @ 1111 |
| East'n Townships | ${ }^{1,909,640.00}$ | 3,552,824.87 | $2,732,780.08$ | 986,361.44 |  | 99@100 |
| Nationale........ | 1,000,000.00 | 1,138,622.09 | 621,767.57 | $86,617.39$ $375,860.59$ | ${ }_{8}^{6}$ " | 982 ${ }_{\text {d }}^{2}$ @ 100 |
| Jacques Cartier.. | ${ }^{917,515.00}$ | 1,444,073.64 | 676,362.38 | 175,113.82 | 8 8 | ${ }_{103}^{\text {no sales. }}$ |
| Royal Canadian. | $862,033.00$ $590,381.74$ | 1,209.885.16 | 720,306.29 | 340,284.46 | 8 | $109 @ 109 \frac{1}{2}$ |
| Union of L. C.... | ${ }_{6}^{590,381546.56}$ | 1,358,647.16 | $1,682,038.40$ <br> 502 <br> 1899 | $649,551.70$ |  |  |
| Mechanics....... | 169,724.00 | 9,826.13 | $\begin{aligned} & 502,899.69 \\ & 108,302.22 \end{aligned}$ | $\begin{array}{r} 281,896.23 \\ 28,838.43 \end{array}$ |  | .... |
| Totals... 1866 | \$28,433,348.60 | \$45,284,750.92 | \$36,563,446.06 | \$15,273,371.40 |  |  |
| 1865 | \$30,744,167.27 | \$46,552,430.78 | \$42,055,652.11 | \$15,388,251.74 |  |  |
| Decrrase.... | \$2,310,818.67 | \$1,267,679.86 | \$5,492,206.05 | \$114,780.34 |  |  |

A comparison of the totals in this table show considerable decreases in paid-up capital, loans, circulation and deposits, at the close of 1866 ,-which are accounted for by the removal of the International and the Bank of Upper Canada from the list, and thus causing a considerable diminution in the items specified. The names of two new Banks are given,-the Union Bank of Lower Canada, and the Mechanics' Bank.

The subjoined statement indicates the monthly variations of Circulation，Deposits， \＆c．，during 1866.


The next tables show the range in the price of stock of the various Banks，during each month of the year：－

| Month． | Bank of Montreal． | Bank of <br> U．Canad | a $\begin{aligned} & \text { Quebee } \\ & \text { Bank．}\end{aligned}$ | Commr＇cl Bank． | City Bank． | Bank of B．N．A． | Banque du Peuple． | Molson＇s Bank． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 112 ＠ 115 | 31 ＠ 32 | 99 （6）100 | 73 ＠ 74 | 100＠1012 | 99＠100 | 104 ＠ 106 | $\overline{115 @ 116 \frac{1}{2}}$ |
| February | $114 \frac{1}{2}$ ．． $115 \frac{1}{4}$ | $\frac{1}{4}$ 31 . 32 <br> 31    | ${ }_{99}^{99}$ ．． 10101 | $7731 . .75$ | $101 . .102$ | ${ }_{99}^{99} .100$ | ${ }_{1051} 10.106$ | 116. |
| April ．．．．． | $111 \frac{1}{2}$ ． 115 | ${ }^{31}$［．． 32 | ${ }_{100}^{99}$ ． 10102 | 74.75 | ${ }_{99}^{99 \frac{1}{2}}$ ．${ }^{101}$ | ${ }_{99}^{99} \cdot{ }_{100}^{100}$ | $99 \frac{1}{2}$ ．． $100 \frac{1}{2}$ | 116. |
| May | 116 ．．11812 | 82 | $100 . .102$ | $79 . . .87$ | ${ }_{102 \frac{1}{2}} \cdots{ }^{\text {．}}$ 104 104 | ${ }^{99}$ no sales． | ${ }_{103}^{101} . .10{ }^{\text {a }}$ | $111 . . .112 \frac{1}{2}$ |
| June | 112 ${ }^{\frac{1}{2} . .114}$ | ${ }^{2} \quad 22 . .23$ | $99 . .100$ | 83 ．861 | $99 . .100$ | no sales． | $104 . .105$ | $111 . . .112 \frac{1}{2}$ |
| July | $115 . .116$ | 18 $\quad 1820$ | 99．． 100 | $76.77{ }^{2}$ | $99 . .100$ | $99 . .100$ | $104 . .106$ | $112 . .113 \frac{1}{2}$ |
| Septem | 115 ．．1161 | 61 15 . 18 <br> 5 . 12  | no sales． | ${ }_{75} 76.18$ | ${ }_{97}^{981} \ldots 99$ | ${ }_{00}^{99} \ldots 100$ | ${ }^{105 \frac{1}{2}} \cdot .107$ | $112 . .114$ |
| October | 117 ．． $125^{\circ}$ | ${ }^{2} \quad 0 . . .6$ | no <br> 97 <br> $8 .$. <br> 189 | ${ }_{72} \quad . .784 \frac{1}{2}$ |  | $00 \cdots 100$ $00 . .100$ | ${ }_{99}^{1002} \ldots{ }^{10101}$ | $111 \frac{1}{2}$ 108 ． 1109 |
| Novemb | 125.127 |  | $98 . .99$ |  | 1011 $\frac{1}{2}$ ．． 103 | $00 . . .100$ | ${ }_{99}{ }^{9} \cdots 100$ | $\begin{array}{lll}108 \\ 108 & . & 109 \\ 109\end{array}$ |
| Decemb | $121 . .122 \frac{1}{2}$ | 210 | no sales． | $75 . .76$ | 99 ${ }^{\text {a }}$ ． 100 | $100 . .101$ | $101 \times 104$ | $\begin{array}{ll}109 & . .110\end{array}$ |
| Month． |  | Bank of Toronto． | Ontario Bank． | Banque Jacques Cartier． | Merchants Bank． | $\begin{gathered} \text { Eastern } \\ \text { Townsh's } \\ \text { Bank. } \end{gathered}$ | Gore Bank． | Banque Nationale． |
| January ．．．．．．．．．． |  | 105 nemin＇l | 1002 2 102 | 105 （1）106 $\frac{1}{2}$ | 104 106 | no sales． |  |  |
| March．．．． | ．．．．．．．．．．． | not sales． | 100 100 ${ }^{\text {．．}} 102$ | $106 . .107$ | $\begin{aligned} & 105 . .107 \\ & 106.107 \\ & 106 \end{aligned}$ | no sales． no sales． |  |  |
|  |  |  | $101 . .103$$104 . .105 \frac{1}{2}$ | 1062．．107 |  |  |  |  |
| May | ．．．．．．． | no sales． |  | $107 . .107 \frac{7}{2}$ 108 | 107 <br> 107 <br> $\cdots 109$ <br> $10{ }^{\frac{1}{2}}$ | $\begin{aligned} & 94 \text { a } 95 \\ & \text { no sales. } \end{aligned}$ |  | 유룰 |
|  |  | $107 \frac{1}{2} \cdots 109$104 | $104 . .105 \frac{1}{2}$ 100 101 101 | 108 105 .109 |  | $\begin{aligned} & \text { no sales. } \\ & 00 \ldots 94 \end{aligned}$ |  |  |
| July |  |  | $100 . .101$ | $105 . .106$ | $1033^{\text {a }}$ ． 105 | no sales． |  |  |
| August |  | no sales． | $100 \frac{1}{2} \cdot 101 \frac{1}{2}$ | $105 \frac{1}{2} . .106$ | 105. | no sales． 93 93 |  |  |
| October |  | $\begin{array}{lll}105 & \cdots 1061 \\ 107 & \cdots 109 \\ 109\end{array}$ | 100 $\quad .101 \frac{1}{2}$ | ${ }^{105} \ldots 106$ |  |  |  | 蚼易 |
| Novemb | ．．．．．．．．． |  |  |  | $105 \frac{1}{2} . .106$ 107 109 | no sales． <br> 98 2．．． 99 | ¢ |  |
| December | ．．．．．．． 1 | 1091 ． 111 | $99 . .100$ | 103 ．． 104 | $109 . . .109 \frac{1}{2}$ |  | 。 |  |

## STERLING EXCHANGE．

The rate for Sterling Exchange was subject to great variations during the year 1866. Bankers＇60－day drafts on London opened with some firmness，the rate being $9 \frac{1}{4} @ 9 \frac{1}{2}$ prem．for cash，but declined before the end of January ；best Private paper ranged at about $\frac{1}{2}$ prem．，and Produce－bills at about $1 œ 1 \frac{1}{2}$ prem．，below the cash rate at Bank throughout the year．It should be stated，however，that Bankers charge about 1 prem．， and sometimes more，over the cash rate when accommodation or credit is given to the buyer．

The supply of cotton and other exportable articles in the United States was larger than had been anticipated ；while the comparative prices of U．S．bondein Europe and America rendered them a better medium of remittance than Sterling－bills at current
rates
Britai fell to －but as 6 thenc table

New
of a $B$ failur That suffer the di unfort is now
rates; and these circumstances caused a steady decline in the value of drafts on Great Britain. The result was, that during the month of April the premium on Sterling-bills fell to $7 \frac{1}{6} @ 7 \frac{1}{4}$ prem.,-recovering during May, June, and July, and touching $9 \frac{3}{4}$ prem., -but again becoming depressed in August, September, and October, with sales as low as $6 \circledast 6 \frac{1}{2}$ prem. Towards the end of the latter month, an advance took place, and thenceforward to the close of the year high rates prevailed,-touching 10 prem. (See table of rates throughout the year, on page 61.)

It has been deemed advisable to give tables containing the quoted rates of Gold in New York for every day in the year 1866. They will be found on pages 62 to 64 .

## BANKING AND CURRENCY.

One of the remarkable occurrences of the year 1866, was the closing of the doors of a Bank of Issue,-the Bank of Upper Canada,-furnishing the first instance of the failure of a chartered Bank in this Province, and which happened on 18 th September. That untoward event, long foreseen, did not embarrass merchants; nor did other Banks suffer by "runs" upon them, in consequence of the failure. But few were affected by the disastrous finale of this old, and once universally respected institution, except the unfortunate shareholders, and those who happened to be in possession of its notes. It is now thought the bill-holders may ultimately be paid in full.

An ineffectual endeavor was made shortly after last session of Parliament to meet the financial wants of Canada, by floating Provincial Debentures. Failing in this, the Government, (by virtue of an Act of Parliament,) issued "Legal Tender Notes," through the Bank of Montreal,-thereby superseding the issue of the notes of that institution, the Bank being of course remunerated for its loss of circulation. There are still diverse opinions as to the policy of interfering with a system that has hitherto worked so well. It is hoped that the financial facilities hitherto enjoyed by business men will suffer no diminution under the new regime. The amount of Legal Tender Notes authorized to be issued is $\$ 8,000,000,-$ about $\$ 3,000,000$ had been issued up to January last, while only about $\$ 2,000,000$ were in actual circulation.

Silver coin of depreciated value still forms the largest portion of the circulating medium in Canada, and in many ways it presses severely upon classes of the community who are least able to bear it ; but profitable exchange operations appear to have silenced remonstrants. It is the manifest duty of the mercantile and manufacturing interests, to endeavor to procure an amelioration, if not the abolition, of the gigantic evil ; and it is matter of astonishment that in Lower Canada the heavy discount upon depreciated silver coin is so tamely submitted to,-while in cities in Upper Canada an uncurrent silver dollar is only negotiable at something like its true value,-viz., 96c.

According to a provision of the Currency-Act, passed by the Provincial Parliament last Fall, Banks in Canada are permitted to charge any rate of discount upon notes or bills that may be agreed upon by borrower and lender,-the sole drawback being, that, in suing upon a note, only 7 per cent. can be recovered. Formerly any higher rate charged than 7 per cent., vitiated the lender's claim for principal and interest; and the new law is therefore a step in the right direction. Money is as much an article of trade as Wheat, Flour, Ashes, Pork, Lumber, \&c., and the sooner it is freed from unnatural restrictions the better;-for they have been easily evaded by Bankers giving the proceeds of bills discounted in shape of Exchange on London or New York City at greatly enhanced rates, the borrower re-selling at a lower figure, and thus having in reality (though not technically in the eye of the law,) to pay much more than market value for the money he has borrowed.

## THE MONEY MARKET.

The year 1866 will be memorable for the sudden financial panic which commenced in London, on the 10th May,-the old and eminent firm of Overend, Gurney \& Co. closing their doors on the afternoon of that day, the utmost consternation and distrust following in their wake,-other well-known discount-houses giving way under the fearful pressure, while many Banks were only able to keep their doors open by the assistance of the Bank of England. The table on page 65 shows how extraordinary were the rates of discount at the time of the unprecedentedly sharp panic ; the following quotations may be repeated here :-


The effects of the crash were lightly felt in Canada, and only in consequence of the Bynnss deeming it necessary, as a precautionary measure, to keep larger reserves than' would have been required under ordinary circumstances; with the exception, therefore, of about two months, the money-market in this Province was easy during 1866. There were several failures, it is true, but they were of no moment,-being mainly the result of rash speculations, the caution exercised by the Banks rendering it impossible to negotiate or renew accommodation paper for the purpose of prolonging the existence of some insolvent concerns.

Notwithstanding the abrogation of the Reciprocity Treaty in March, 1866, intended to show the people of British North America how very dependent they were upon their neighbors in the United States, and peradventure to pave the way for "closer affinity ; notwithstanding the serious inconvenience experienced throughout this Province in connection with the Fenian invasion, and the detriment arising from unexpected changes in the customs-tariff ; -it may be said of the business of the year that it indicated steady progress, affording to all classes a fair return for labor and business engagements. Such is the retrospect. The prospect encourages the anticipation in 1867 of a profitable year,-with more foreign markets open to our products, an ample supply of Banking and private capital at command, and an energetic and hard-working commercial community to direct trade into legitimate channels.

## PRICES OF WHEAT IN GREAT BRITAIN.

Referring to the table on page 65 , the reader may be reminded of the regular downward movement in prices of Wheat in the United Kingdom, from 1861 to 1865. The published averages showed that on 1st January, of the latter year, the price of British Wheat was 37s. 10d. per quarter ; on 1st January, 1866, 46s. 8d. per quarter, being an advance on the year of 8 s . 10d.; and on 1st January, 1867, 59s. 5 d . per quarter, shewing a rise during the year of 12 s . 9 d ., or an advance of 21 s . 7 d . in two years. A very considerable rise was also noted in the price of foreign wheat during 1865 and 1866 ,-there having been a very large decrease last year in the quantity imported from the United States. It is hardly expected that prices will be kept in check this year ; for it has been stated on pretty good authority that the quantities held in the interior of Germany, in Austria, Russia, and on the shores of the Baltic, as well as in Denmark and Holstein, are smaller than usual.

Sterling Exchange in Montreal and New York City during 1866.-Rate of Interest, \&c.


Course of Gold，in New York，for the year 1866.

| Date． |  | 鹵 芴 |  | $\begin{array}{r}0 \\ \vdots \\ \vdots \\ 0 \\ 0 \\ \hline\end{array}$ | Date． | 笓 | 瞂 | 曷 | 旁 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January ．．． 1 I ．．．$\ldots .$. |  |  |  |  | March．．．． 1 |  |  |  |  |
| … ${ }^{2}$ | $144{ }^{\text {娄 }}$ | 1448 | 1443 143 | 1443 ${ }^{143}$ | $\begin{array}{r}\text { March．．．．} \\ \ldots \ldots . \\ \hline \ldots . \\ \hline\end{array}$ |  | ${ }_{1362}^{136}$ | ${ }_{136}^{136}$ | 136 |
| $\cdots$ | 143： | 1435 | 1434 | 1433 | … ${ }^{3}$ | 1344 | $134{ }^{3}$ | 1331 | 1338 |
| $\cdots$ | 142 | 1438 | 142 年 | 1438 | …＇ 5 | 132\％${ }^{\text {g }}$ | 134 | 1329 | i32 |
| $\cdots{ }^{1} .6$ | 1426 | 143 | 1412 | $141{ }^{\text {¢ }}$ | ．．．． 6 | $132{ }^{\text {3 }}$ | 1334 | 1324 | 133 |
| $\ldots . .8$ | 14ii | 14ij | 139\％ | 139i | $\cdots{ }^{\text {．．．．}} 7$ | 1334 | 1337 | 133 ¢ | 1338 |
| ．．．． 9 | 1385 | 1397 | 1364 | 1388 | －．．．． 8 | ${ }_{131} 132$ | 1328 <br> 132 | ${ }_{131} 131$ | 132 |
| … 10 | 139 | 1397 | $138{ }^{\text {1 }}$ | 13998 | …1 10 | $130{ }^{131}$ | ${ }_{131}^{132}$ | 130 1298 189 | 1301 |
| …． 12 | 138\％ | 1399\％ | ${ }_{1388}$ | ${ }_{138} 138$ | ．．．． 112 |  |  |  |  |
| … 13 | 1399 | $139 \frac{1}{2}$ | 139 | 139 | －．．． 12 | ${ }_{129} 181$ | 132 | $130 \frac{1}{2}$ | $130 \frac{1}{2}$ |
| ．．．． 14 | 139 | 139 | $139{ }^{\frac{3}{2}}$ | 1393 | $\cdots .14$ | 130 | 131 | 1293 | 131 |
| ．．．． 16 | 1394 | 1394 | 1398 | 139 ${ }_{13}$ | $\ldots$ | 1318 | 1313 | $130{ }^{3}$ | 1314 |
| … 17 | 1399 | $140{ }_{4}^{4}$ | 1898 | $140{ }^{1}$ | ．．．． 16 | 131 | 131 | $130 \pm$ | 1304 |
| －．．．${ }^{19}$ | ${ }_{1}^{1388}$ | $138{ }^{138}$ | 137\％ | 138\％ | －．．． 199 | 1308 | 129 | 1273 | 1289 |
| … 21 | 13 |  |  |  | －．．．${ }^{20}$ | 1288 | ${ }^{1288}$ | 1278 | 1288 |
| … 22 | 1394 | 1393 | 1383 | 1383 | … 22 | 1288 | 1288 | 1278 | 1278 |
| …22 24 | 1398 | ${ }_{1397}^{1397}$ | 1383 | 1393 | －．． 23 | 128 | 128 \％ | 126 | 126 |
| ．． 25 | 139. | 1398 | 1394 | ${ }_{1399}$ | －．．． 24. | $126 \frac{3}{8}$ | $126 \frac{3}{8}$ | $124 \frac{1}{8}$ | $125 \frac{1}{4}$ |
| … ${ }^{26}$ | 139］ | 1397 | 1399 | 1398 | …2 26 | 125i\％ | 126\％ | 120ㅍ | $173{ }^{\text {i }}$ |
| ．．． 27 | 1392 | 1398 | 1398 | 139\％ | －．．． 27 | $126 \frac{1}{2}$ | 128 \％ | 126 | 128 |
| －．．． 29 | 13997\％ | 140 | $1393{ }^{3}$ | 140 | ．．．． 28 $\cdots . .29$ | $127 \frac{1}{128}$ | $128 \frac{1}{7}$ | 1271 | 128 |
| . .30 $\cdots 31$ | $141{ }^{140}$ | 1417 | $140{ }^{\text {P }}$ | $140 \frac{5}{}$ | … ${ }^{29}$ $\cdots . .30$ | 1284 | 1284 | $127 \frac{1}{2}$ | 1278 |
| 1 |  | 1415 | 1395 | 1393 | ．．．． 31 | $127 \frac{3}{4}$ | 1284 | 127 | 1278 |
| Avbrage．． | 1445 | 1448 | $136 \frac{3}{3}$ | 1393 | Average．． | 1363 | 1363 | 124 ${ }^{\frac{1}{8}}$ | 127\％ |
| February ．． $\begin{array}{rr}1 \\ \cdots . & 2 \\ . & 3\end{array}$ | $140 \frac{1}{2}$ 140 140 10 | 1408 <br> 1408 <br> $140 \pm$ <br> 10 | 1398 140 139 139 | 1401 140 189 | April ．．．．．${ }^{1}$ | 128 굴 |  |  |  |
| $\because$. <br> $\cdots$ <br> . | $140 \frac{5}{8}$ | 1404 | 1397 | 1397 | $\cdots$ | 127 | $128 \frac{1}{128}$ | 127 | 128 |
| . $\cdots$ $\because 6$ | ${ }_{139} 13{ }^{\frac{3}{4}}$ | 140 | 139 | 13095 | $\cdots$ | 1287 | ${ }_{127} 128$ | ${ }_{127} 127$ | ${ }_{127}{ }^{\text {a }}$ |
| $\because$ $\because 7$ | 1398 | 1397 | ${ }_{1391} 139$ | ${ }_{139} 139$ | ．．．． 6 | 128 | $128 \%$ | $127 \frac{1}{2}$ | 1278 |
| ． 89 <br> .8 | 139 年 | $140 \frac{5}{2}$ | 1398 | $140{ }^{1}$ | －．．．${ }^{7}$ | 1274 | $127 \frac{7}{8}$ | 127 | 1274 |
| $\because 19$ $\cdots 10$ | 1409 | 140 <br> 139 | 139． | 1397 | ．．． 9 | $127 \frac{1}{2}$ | $127 \frac{1}{2}$ | 125 | i26i |
| ．． 11 |  | 13.4 | 1382 | $138{ }^{\text {a }}$ |  | 126 | $126 \pm$ | $125 \frac{1}{2}$ | 125 |
| .12 $\because 13$ | 138 ${ }_{1} 138$ | 139 138 188 | ${ }^{1388}$ | $139{ }^{\prime \prime}$ | ．．．． 112 | ${ }_{127}^{1268}$ | ${ }_{127} 127$ | ${ }_{127}^{1268}$ | 1268 |
| $\therefore 14$ | 138 | ${ }_{138}^{138}$ | ${ }_{138}^{138}$ | ${ }_{137} 138$ | ．．．． | $127{ }^{\circ}$ | $127^{\circ}$ | 126 | 126 |
| ． 15 $\because 16$ | 1374 | 137 | 187 | 1378 | ．．．． 14 | 126\％ | 1261 | 125 | 1262 |
| ：${ }^{1} 17$ | $137 \frac{1}{1}$ | $137 \frac{1}{4}$ | 137. | 137 | ．．． 16 | 125\％ | 126 | 120\％ | 1205\％ |
| ．． 18 | 134 | －1374 | $10 \cdot 1$ | 1374 |  | 125 | $126{ }^{3}$ | 125 | 126 |
| ． 19 <br> $\sim$ <br> 0 | ${ }_{136} 136$ | 1379 | 1367 | 137 | ．．．． 18 ．．． 19 | ${ }_{127} 12{ }^{\text {P }}$ | 127 127 | ${ }_{126} 12$ | 1278 |
| $\because 20$ $\because 21$ $\because 22$ | ${ }_{136}^{136}$ | 137． | 1363 136 13 | ${ }^{137}$ \％ | ．．． 20 | $126{ }^{1}$ | 1274 | 126\％ | 126\％ |
| $\cdots 22$ |  |  |  |  | ．．． | $126{ }^{\text {c }}$ | 127 | 126\％ | 126\％ |
| $\because 24$ $\because 24$ | ${ }_{135}^{137}$ | 1376 | 1363 <br> 135 <br> 18 | 1363 |  | $126{ }^{126}$ | $1{ }^{126}{ }^{\frac{7}{6}}$ | 126i | 126\％ |
| ．． 25 |  | 1308 | 1354 | 1368 | ．．．${ }^{24}$ | $126 \%$ | 126 | 126 | ${ }_{126}{ }^{3}$ |
| . .26 $\cdots 27$ | ${ }_{136}^{136}$ | 137 137 | 1306 | $1{ }_{136}{ }^{3}$ | … 25 $\cdots 26$ | 126 | ${ }_{128}^{12788}$ | ${ }^{1264}$ | $127{ }^{127}$ |
| $\because$. | 1368 |  |  | 137 136 | ．． | ${ }_{128}^{128}$ | 129\％ | 128 | 128 |
|  |  |  |  |  | ． 29 | 12. | 12. | 1208 | $128 \frac{1}{2}$ |
|  |  |  |  |  | ． 30 | 1273 | 1278 | 125\％ | 125\％ |
| Average．． | 1402 | 1402 ${ }^{\frac{2}{8}}$ | $135 \frac{3}{4}$ | 138\％ | Average．． | 1283 | 1294 | 125 | 125 ${ }^{\frac{1}{8}}$ |

Course of Gold, in New York, for the year 1866.


Course of Gold，in New York，for the year 1866.

| Date． |  |  |  |  | Date． |  |  | 蔔 | ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September ${ }_{2}$ | 1478 | 147t | 1453 | $145 \frac{3}{4}$ | November 1 | 1463 | 147 ${ }^{3}$ | $146{ }^{3}$ |  |
| .. . | 145 | 145 | 1447 | 145 i | November ${ }_{2}$ | 147 | ${ }_{147}^{148}$ | 1468 | $147 \%$ |
| $\because$. 4 | $145{ }^{3}$ | 1468 | 1445 | ${ }_{146} 14$. | 3 4 4 | $147 \frac{1}{2}$ $\cdots$ | 1482 | 1472 | $148 \frac{1}{2}$ |
| $\cdots 5$ | 1463 | 147 | 1464 | 146. | $\stackrel{4}{5}$ | 1488i | $1788{ }^{\frac{3}{4}}$ | 147\％ | 1488 ${ }^{\text {i }}$ |
| ．． <br> $\cdots$ | 146 | $146 \pm$ | 145 | 145 | 6 | 1484 | 1484 | 1478 | 1478 |
| $\cdots 8$ | 146 | 146\％ | 1453 | $146 \pm$ 1468 | 7 | 148 | 148 | $146 \%$ | 1468 |
| .. |  |  |  | 1468 | 8 | ${ }_{1464}$ | ${ }_{1}^{1468}$ | ${ }_{146} 1468$ | 1468 |
| ．．． 110 | 1461 | ${ }_{146 \%}^{1463}$ | 1463 | 1461 | 10 | 1464 | $145^{\circ}$ | 1414 | $144{ }^{1}$ |
| $\cdots 12$ | 1463 | 146 | 145 | 1469 | 11 | $144+$ | $144{ }^{5}$ | $13 \%$ | iii |
| ．． 13 | 1465 | 1468 | 145 | 145 | 13 | 1448 | 145 | 144 | 144 |
| ． 14 $\cdots 15$ | 145 | 145 | 1448 | 145 | 14 | 144 | $145 \frac{1}{2}$ | 144 | 144 |
| ． 15 $\cdots 16$ | $144 \frac{1}{2}$ | 1448 | 144 | 144 | 15 | 144 | 1448 | 1438 | 1438 |
| $\because 117$ $\because \quad 18$ | 144\％ | 145 | 144 | $145 \frac{1}{8}$ | 16 | 1438 | 1433 | 1428 | 143 |
| ． 18 $\cdots 19$ | 144 | 145 | $144 \frac{1}{2}$ | 145 | 18 | 1428 | 1422 | 141 | 1414 |
| ． 19 $\because 20$ | 1458 | $145 \frac{1}{2}$ | 145 | 145 | 19 | $141^{\circ}$ | $141{ }^{\text {2 }}$ | 140 | iu1i |
| $\because 20$ $\because 21$ | 1435 | 144 | 1443 | 1443 | ${ }_{21}^{20}$ | $1411 \frac{1}{4}$ | 1417 | 1411 | $141{ }^{\circ}$ |
| －． 22 | 1438 | 1438 | $143 \frac{1}{2}$ | 14388 | ${ }_{22}^{21}$ | ${ }_{138} 141$ | ${ }_{138} 141$ | 1397 | 1397 |
| $\because 24$ | 143t |  |  |  | 23 | $138 \frac{1}{2}$ | 1391 | 138 | 138 |
| $\cdots 25$ | 144 | ${ }^{1445}$ | 1434 | $1444{ }^{1}$ |  | 1388 | 13938 | 138\％ | 1383 |
| 26 | 144 | 145. | 144 | 1458 | 26 | 1388 ${ }^{\text {b }}$ | $140{ }^{3}$ | $138{ }^{\text {3 }}$ | $17_{10}{ }^{3}$ |
| 27 28 | 1451 | 145 | $144{ }^{3}$ | 145 | 27 | 1418 | 1438 | 1408 | $142{ }^{1}$ |
| $*$. $\cdots 29$ | 1448 | ${ }_{1} 146{ }^{\text {a }}$ | ${ }_{145}^{145}$ | 145 | ${ }_{29}^{28}$ | 142. | 1423 | 141 | 141 ¢ |
| ． 30 | ．．．． | ．．．． | ．．．． | ． | 30 | $140 \frac{1}{8}$ | 141 $\frac{1}{4}$ | $140 \frac{1}{4}$ | 14i4 |
| Average．． | 1471 | 147 $\frac{1}{8}$ | 14312 | 1461 | Average．． | 1463 | 1483 | 1388 | 1414 |
| October．．．． 1 |  |  |  |  |  |  |  |  |  |
| ．．．．${ }^{2}$ | $147 \frac{1}{2}$ | 148 | $147 \frac{1}{2}$ | ${ }_{148}^{146}$ | December 1 | $141 \frac{1}{2}$ | 141雱 | $140{ }_{4}^{3}$ | 1418 |
| －．．．${ }^{3}$ | 1481 | $148{ }^{\text {a }}$ | $147 \frac{1}{8}$ | 1478 |  | 141i ${ }^{\text {¢ }}$ | 1414 | $140{ }^{\text {¢ }}$ | $1400_{4}^{3}$ |
| ．．．．${ }^{4}$ | 1488 | 1483 | ${ }_{148}^{1488}$ | ${ }^{1488}$ | 4 | 1403 | $141 \frac{1}{3}$ | 140 | 14045 |
| $\cdots{ }^{-1 . .} 6$ | 1498 | 1499 | 14888 | 149才8 | $\stackrel{5}{6}$ | 140E | 1408 | 1388 138 13 | ${ }_{139}^{138}$ |
| ．．．．． 8 | 1490 | $1{ }^{1}$ |  |  | 7 | $138{ }^{3}$ | 138 | 138 | 1388 |
| … 9 | ${ }_{149}{ }^{149}$ | ${ }_{149} 149$ | 1488 | 14919 | 8 | $138 \frac{1}{8}$ | $138{ }^{3}$ | ${ }^{137}{ }^{1}$ | $137 \frac{1}{2}$ |
| ．．．． 10 | 1491 | 151 | 149t | 150 | 10 | 1377 | $137 \frac{3}{4}$ | 137 | 137 |
| ．．．． 112 | 151 | 153. | 150 | $152 \frac{1}{8}$ | 11 | 136 | 137 | 136 | 1378 |
| and $\ldots \ldots .13$ $\ldots . .14$ | 1534 | ${ }^{154}{ }^{158}$ | 150 ${ }^{158}$ | 153 153 | 12 | 1385 | 138 | 1371 | 137 |
| －．．．${ }^{14}$ |  |  |  |  | 14 | 138 | 138 | 137 | 1374 |
| P．． 15 <br> $\cdots \cdots$ <br> 16 | 153 149 | ${ }_{1}^{150}$ | 1408 | 1504 | 15 | 1371 | 137\％ | 1372 | 137 \％ |
| －．．． 17 | 148 | 148 | $147 \frac{1}{2}$ | 148 | 17 | 137\％ | $138{ }^{\text {\％}}$ | 1378 | $138{ }^{3}$ |
| ．．． 18 <br> $\cdots$ <br> 19 | 148 | 1488 | $148 \frac{1}{8}$ | 148 | 18 | 138 | 138 | $137 \frac{1}{1}$ | $137 \frac{1}{2}$ |
| c．． 19 $\cdots$ $\cdots$ | ${ }_{147} 1484$ | 149 | 147 1462 | $147 \frac{1}{3}$ | 19 | 137 | $137 \frac{1}{3}$ | 136 | 136 |
| －．．． 21 |  |  |  |  | ${ }_{21}$ | 134 | 134 | ${ }_{13}^{134}$ | ${ }_{1}^{134} 3$ |
| －．．． 22 $\cdots \cdots .23$ | 1465 | 1463 | ${ }_{145} 145$ | 1465 | 22 | 133 $\frac{1}{2}$ | 1338 | 1323 | 1331 |
| －．．． 24 | $147 \%$ | $148{ }^{2}$ | 1478 | $147 \frac{1}{8}$ | 24 | $13{ }^{13}{ }^{\text {a }}$ | 1333i | 1336 | 133\％ |
| ．．． 25 $\cdots \cdots .26$ | ${ }_{148}^{146}$ | 148 148 | ${ }_{147}^{146}$ | 148 | ${ }_{2} 25$ | 13． |  |  |  |
| … 27 | 1467 | 1468 | 145 | 14781 <br> 1462 <br>  <br> 1 | ${ }_{27}^{26}$ | ${ }_{131}^{1338}$ | ${ }_{139} 183$ | 1315 | 131 |
| ．．． 28 $\cdots \cdots .29$ |  |  |  |  | 28 | 1323 | 133 | 132\％ | 1334 |
| ar． $\cdots$ $\cdots$ $\cdots$ | 145 | ${ }_{146} 145$ | 146 | $146{ }^{1}$ | $\stackrel{29}{29}$ | 133 | 134． | 1338 | 1348 |
| ．．． 31 | 1464 | 1468 | 1461 | $146{ }^{\text {g }}$ | 31 | 134 | $13{ }^{\prime \prime}$ | 133i | 1334 |
| Average．． | 146 | 1543 | 1451 | 1463 | Average．． | 141 $\frac{1}{2}$ | 1418 | 131 $\ddagger$ | 1334 |

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

| WEEK ENDING. | 1866 |  |  | 1865 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Average } \\ \text { Prices } \\ \text { of } \\ \text { WHEAT. } \end{gathered}$ | Price of Consols for MONEY. |  | $\begin{gathered} \text { Average } \\ \text { Prices } \\ \text { of } \\ \text { WHEAT. } \end{gathered}$ | Price of Consols for MONEY. | Bank of England DISC'T. |
| January..... ${ }^{6}$ | $\begin{array}{cr}\text { s. } & \text { d. } \\ 46 & 3 \\ 46 & 1\end{array}$ | 87 . $\quad$ • | ${ }_{8} \mathrm{ct} .$ | s. d. |  | ${ }_{6}^{q^{\gamma}} \mathrm{ct} .$ |
| ...... 13 | 46 | 87 @ $87 \frac{1}{8}$ | 8 | $38 \cdots$ | - ${ }^{89 \frac{3}{8} @ 89 \frac{3}{4}} 8$ | $\begin{aligned} & 6 \\ & 5 \frac{1}{2} \end{aligned}$ |
| ...... 20 <br> ... .27 | $45 \quad 7$ | $87 . .87 \frac{1}{8}$ | 8 | 3810 | $89 \frac{5}{8}$. . $89 \frac{3}{4}$ | $5 \frac{1}{2}$ |
| February..... 3 | $\begin{array}{rr}45 & 6 \\ 45\end{array}$ | $86 \frac{3}{4} . .886 \frac{7}{8}$ | 8 | 386 | 89 읠 .. $89 \frac{3}{4}$ | 5 |
| ...... 10 | 45 45 45 | $86 \frac{5}{4} \ldots 86 \frac{3}{4}$ $86 \frac{1}{2}$ | 8 | $\begin{array}{ll}38 & 4 \\ 38 & 4\end{array}$ | $89 \frac{3}{6}$. . . | 5 |
| ...... 17 | 459 | $87 \frac{1}{2}$.. $87 \frac{\frac{3}{8}}{}$ | 8 | 384 | ${ }_{89} 89 \frac{1}{8}$.. $898 \frac{1}{8}$ | 5 |
| March $\ldots . . .24$ | 45 | $87 \frac{1}{2} \ldots 87 \frac{7}{8}$ | 7 | 382 | $89 \frac{1}{3}$.. $89 \frac{1}{4}$ | 5 |
| March..... ${ }^{3}$ | 457 | $86 \frac{7}{8} . .87$ | 7 | $38 \quad 6$ | 89 .. 891 | $4 \frac{1}{2}$ |
| $\ldots . .1{ }^{10}$ | 454 | $86 \frac{3}{4} . .86 \frac{7}{8}$ | 7 | $38 \quad 4$ | $88 \frac{3}{4}$. . $88 \frac{3}{4}$ | $4 \frac{1}{2}$ |
| ...... 17 | 45 45 45 | $87 \frac{1}{8} \ldots 874$ | 6 | 88 | $89 \frac{1}{8}$. . $89 \frac{1}{4}$ | $4 \frac{1}{2}$ |
| l.....24 $\cdots \cdots .31$ | $\begin{array}{rrr}45 \\ 44 & 11\end{array}$ | $86 \frac{3}{4} \ldots 86 \frac{7}{8}$ $86 \frac{1}{4}$ $.868 \frac{3}{8}$ | 6 | $\begin{array}{lll}38 & 4 \\ 38 & \end{array}$ | $89 \frac{1}{8} \ldots 894$ | 412 |
| April. ...... ${ }^{7}$ | 44 | $86 \frac{2}{8} \ldots 86 \frac{1}{2}$ | 6 | $\begin{array}{rrr}38 & 11 \\ 39 & 8\end{array}$ | $\begin{array}{lll}89 \frac{7}{6} & . & 90 \\ 90 \frac{1}{2} & . & 90 \frac{5}{\frac{5}{2}}\end{array}$ | 4 |
| ...... 14 | 445 | $86 \frac{1}{\frac{1}{4}} . .86 \frac{1}{4}$ | 6 | 401 | $\begin{array}{llll}90 \frac{1}{2} & \ldots & 90 \frac{5}{6} \\ 91 & \ldots & 91 \frac{1}{8}\end{array}$ | $\begin{aligned} & 4 \\ & 4 \end{aligned}$ |
| -..... 21 | 449 | $87 \frac{1}{6} . . .87 \frac{1}{4}$ | 6 | 397 | $\begin{array}{lll}90 \frac{1}{2} & . . & 90 \frac{8}{4}\end{array}$ | 4 |
| May $\quad . . . .28$ | 45 | $86 \frac{7}{3} \ldots .$. | 6 | 395 | $90 \frac{3}{4} \ldots 90{ }^{\frac{7}{8}}$ | 4 |
| May . . . . . . 5 | $\begin{array}{ll}45 & 9 \\ 45 & 9\end{array}$ | $86 \frac{1}{2} . .86 \frac{5}{8}$ | 7 | 3910 | $90 \frac{1}{2} \ldots 90 \frac{8}{8}$ | $4 \frac{1}{2}$ |
| ...... 12 | 459 | $85 . .85 \frac{1}{2}$ | 9 | 4011 | ${ }^{90} 90 \frac{5}{3}$.. $90 \frac{3}{4}$ | $4 \frac{1}{2}$ |
| ...... 19 | 46 | $87 \frac{1}{4}$. $87 \frac{1}{2}$ | 10 | 418 | $90 \frac{1}{8}$.. $90 \frac{1}{4}$ | $4 \frac{1}{2}$ |
| June $\ldots . . .{ }^{26}$ | 47 | $86 \frac{1}{2} \ldots 86 \frac{3}{4}$ | 10 | 41 | $91 . . .91 \frac{1}{8}$ | 4 |
| June . . . . . . ${ }^{2}$ | 475 | $87 \frac{1}{8} . .87 \frac{1}{8}$ | 10 | 4111 | $89 \frac{7}{8}$.. $90{ }^{\text {8 }}$ | $3 \frac{1}{2}$ |
| ...... ${ }^{9}$ | 47 | $86 . .86 \frac{1}{4}$ | 10 | 415 | $90 \frac{1}{4}$. $909 \frac{3}{8}$ | $3 \frac{1}{2}$ |
| ...... 16 | $\begin{array}{ll}47 & 4\end{array}$ | $86 \frac{1}{2} \ldots 86 \frac{5}{3}$ | 10 | 41 | $90 \frac{7}{8} \ldots 90 \frac{1}{2}$ | 3 |
| ..... 23 | 48 | $85 \frac{7}{8} . .86$ | 10 | 413 | 897 ${ }^{\frac{7}{4} \ldots 90}$ | 3 |
| July......... ${ }^{30} 7$ | 510 | $86 \frac{1}{2} \ldots 86 \frac{3}{4}$ | 10 | 416 | .. .. .. | 3 |
| July....... ${ }^{7}$ | 546 | $87 \frac{3}{8} . .87 \frac{1}{2}$ | 10 | 425 | $90 \frac{1}{8}$.. $90 \frac{1}{4}$ | 3 |
| ......14 14 | $\begin{array}{rrr}55 & 10 \\ 54 & 0\end{array}$ | $87 \frac{1}{4} \ldots 87 \frac{3}{8}$ | 10 | 431 | $90 . .90 \frac{1}{8}$ | 3 |
| . $\quad . . . . .28$ | 54 52 52 | $88 \frac{4}{4} . .88 \frac{1}{8}$ $88 \frac{1}{4} . .88 \frac{1}{4}$ | 10 | 430 | $90 . . .90 \frac{1}{8}$ | 3 |
| August ..... 4 | 511 | 87\% ${ }^{\frac{6}{8}} . .87 \frac{3}{4}$ | 10 | 4210 42 | $\begin{array}{lll}90 \frac{1}{8} & . & \\ 89 \\ 89 & . . \\ 90\end{array}$ | $3 \frac{1}{2}$ $3 \frac{1}{2}$ |
| ...... 11 | $50 \quad 2$ | $87 \frac{5}{3} . .87 \frac{3}{4}$ | 10 | 420 |  | $3 \frac{1}{2}$ |
| ..... 18 | $\begin{array}{ll}50 & 2\end{array}$ | $88 . .888 \frac{1}{8}$ | 8 | 431 | $89 \frac{5}{68}$.. $89 \frac{3}{4}$ | $3 \frac{1}{2}$ |
| September... 25 | 5010 | $88 \frac{5}{8} . .888 \frac{3}{4}$ | 7 | 454 | $89 \frac{5}{8} \ldots 89 \frac{3}{4}$ | $3 \frac{1}{2}$ |
| September .. 1 | $\begin{array}{ll}49 & 7 \\ 47 & 3\end{array}$ | $88 \frac{3}{6} \cdots 88 \frac{1}{2}$ | 6 | 467 | $89 \frac{7}{8}$.. 90 | $3 \frac{1}{2}$ |
| ....... 15 | 47 <br> 47 | $\begin{aligned} & 89 \frac{1}{2}\end{aligned} . .898 \frac{3}{8}$ | 5 | 46 | . | 312 |
| ...... 22 | 498 | $\begin{array}{llll}89 & . . .889 \frac{1}{8} \\ 89\end{array}$ | 5 |  | $89 \frac{3}{4} \ldots 89 \frac{7}{8}$ | $3 \frac{1}{2}$ |
| October...... . 29 | 515 | $89 \frac{1}{4}$.. $89 \frac{3}{6}$ | $4 \frac{1}{2}$ | 4010 | 8991. ... 88 | 31 ${ }^{\frac{1}{2}}$ |
| October.... ..... | 52. | 891 . . 89 89 | $4 \frac{1}{2}$ | 411 |  | 彦 |
| ...... ${ }^{13}$ | 527 | $89 \frac{1}{8}$. . 894 | $4 \frac{1}{2}$ | 4111 | $88 \frac{7}{\frac{7}{8}}$.. 89 | 7 |
| $\begin{array}{r}\text {...... } 20 \\ \ldots . . \\ \hline\end{array}$ | 52 | $89 \frac{3}{6} \ldots 89 \frac{1}{2}$ | $4 \frac{1}{2}$ | 420 | 89 .. 891 | 7 |
| November .. ${ }^{\text {. }} 3$ | 526 54 | $89 \frac{1}{2}$ 894 89 | $4 \frac{1}{2}$ | 424 | . | 7 |
| ...... 10 | 572 | $894 . . .89 \frac{3}{4}$ $89 \frac{3}{6}$ | ${ }_{4}^{4}$ | $\begin{array}{ll} 43 & 4 \\ 45 \end{array}$ | $88 \frac{3}{4} \ldots 88 \frac{7}{6}$ | 7 |
| ...... 17 | 567 | $90 \frac{1}{8}$.. $90 \frac{1}{4}$ | 4 | 4611 |  | 7 |
| December.... 24 | 576 | 897. | 4 | 4610 | $89 \frac{1}{4} \ldots 89^{\frac{7}{8}}$ | 612 |
| December... 1 | $\begin{array}{ll}60 & 0 \\ 61\end{array}$ | $89 \frac{3}{4} \ldots$ | 4 | 466 | $891 . .889^{\frac{8}{4}}$ | $6 \frac{1}{2}$ |
| ...... ${ }^{8}$ | 61 60 | $88 \frac{1}{4} . .88 \frac{3}{8}$ | 4 | 465 | 871 .. 87 | $6 \frac{1}{2}$ |
| ...... 15 | 603 | 885 . . 883 | 4 | 468 | $87 \frac{1}{1}$. $87 \frac{1}{4}$ | $6 \frac{1}{2}$ |
| ....... 229 | 59 | $89 \frac{3}{4}$. $89 \frac{7}{8}$ | 31 | 468 | $87 \frac{7}{8}$. ${ }^{\text {8 }} 87 \frac{1}{\frac{1}{2}}$. | $6 \frac{1}{2}$ |
| ...... 29 | 60 | 90 ... .. | $3 \frac{1}{2}$ | 4411 | $87 \ldots 87 \frac{1}{8}$ | 7 |

## II.-THE PRODUCE TRADE.

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


STORAGE CAPACITY IN MONTREAL, in 1866.

|  | Wheat. Bush. | Flour. Brls. |  | Wheat. <br> Bush. | Flour. <br> Brls. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ira Gould \& Son...... . | 250,000 | 20,000 | John Campbell |  | 10,000 |
| Grant, Hall \& Co...... | 200,000 | 15,000 | Isaac Bonner... | ..... | 4,000 |
| J. McDougall......... | 150,000 | 21,000 | Glassford, Jones \& Co.. | .... | 2,000 |
| James Inglis... | 150,000 | 120,000 | W. Parkyn, Cote St.Paul | 105,000 | 6,000 |
| Middleton \& Co | 20,000 | 20,000 | Janes, Oliver \& Co... | 105,00 | 28,000 |
| James Harvey. | 80,000 40,000 | 3,000 20 | Cuvillier's Stores...... | . | 42,000 |
| J. F. McQuaig . | 40,000 | 20,000 6,000 | Other Stores . . . . . . . . | . | 40,000 |
| Jaques, Tracy \& Co.... | $\ldots$ | 6,000 25,000 | Canal Sheds. |  | 34,000 |
| McNaughton \& Brown. |  | 25,00 10,000 | Fumming and Farish.. | 100,000 60,000 | .... |
| James Routh .......... |  | 10,000 | Cumming and Farish.. | 60,000 |  |
| T. M. Bryson . . . . . . . . . | .... | 17,000 | Totals...... | 1,155,000 | 453,000 |

FLOUR.


The receipts of Flour by Grand Trunk Railway (the figures for each week being approximates,) show a decrease in 1866 of 28,481 brls., or $8 \frac{1}{3}$ per cent., as compared with 1865 ; the decrease in 1865 as compared with 1864 , was 49,051 brls., or about $12 \frac{1}{2}$ per cent. The receipts of Flour by Lachine Canal in 1866, show a decrease of 49,213 brls., or $11 \frac{1}{8}$ per cent., as compared with 1865 ; the diminution in 1865 as compared with 1864 , being 27,528 brls., or nearly 6 per cent. Adding some comparatively small quantities by other channels, the total receipts of Flour in 1866 were 704,376 brls. ; the quantity in 1865 was 782,216 brls.; in 1864, 858,795 brls. ; in $1863,1,193,286$ brls.; in 1862 , $1,174,602$ brls. ; and in 1861, $1,095,339$ brls.

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

The shipments of Flour in ocean-steamers, via Portland, in 1866, amounted to 28,066 brls., against 26,913 brls. in 1865 . The shipments in sea-going vessels via the River St. Lawrence in 1866, show a decrease of 39,677 brls., or 22 per cent., as compared with 1865 ; the decrease in 1865 as compared with 1864 being 165,717 brls., or nearly 48 per cent.; while the diminution in 1864 as contrasted with 1863 was 180,745 brls., or $34 \frac{1}{4}$ per cent. The quantities of Flour and other Produce exported to the United States from Montreal in 1865 and 1866 are given on page 24. The entire exportation of Flour in all directions from Montreal may be summarized thus :-


Statement of Flour Inspected in last Five Years.

| GRADES. | 1866 | 1865 | 1864 | 1863 | 1862 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Barrels. | Barrels. | Barrels. | Barrels. | Barrels. |
| Superior Extra ....... | 407 | 1,736 | 3,928 | 2,638 | 10,517 |
| Extra Superfine....... | 4,978 | 5,761 | 27,000 | 50,977 | 41,506 |
| Fancy Superfine ...... | 7,790 | 8,455 | 16,095 | 16,098 | 38,921 |
| Superfine ........... | 210,302 | 166,809 | 257,427 | 388,903 | 439,338 |
| Superfine No. $2 . . . . .$. | 11,283 | 21,236 | 22,759 | 51,055 | 36,106 |
| Fine.................. | 7,015 | 17,730 | 14,320 | 32,511 | 10,461 |
| Middlings ............ | 5,536 | 11,502 | 6,219 | 12,913 | 7,053 |
| Pollards ............. | 3,351 | 2,659 | 2,402 | 5,045 | 2,609 |
| Sour ... | 676 | 3,013 | 7,120 | 32,384 | 20,298 |
| Rejected ............. | 7,475 | 7,757 | 6,282 | 25,973 | 15,511 |
| Rye ................. | 1,317 | , | 2 | 3 | 371 |
| Totals....... | 260,130 | 246,658 | 363,454 | 618,520 | 626,691 |

According to these figures there has been an increase of a little over 5 per cent., in the quantity of Flour inspected during 1866, as compared with the total for 1865 ; there was a decrease of 32 per cent. in 1865 as compared with 1864 ; and a diminution of $41 \frac{1}{4}$ per cent. in 1864 as contrasted with 1863. The quantity of Flour inspected in 1866, was 27 per cent. of the whole quantity received and manufactured in this city; the ratio
in 1865 was $20 \frac{1}{2}$ per cent., and in 1864, $30 \frac{1}{2}$ per cent. The amount of Flour inspected has, until lately, depended largely upon the quantity exported by sea,-as is shown in the following table :-

|  | YEAR. | Exported by Sea. | Inspected. | Difference. | Percentage over Exports by Sea. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1861 |  | Barrels. <br> 605,943 | Barrels. 651,837 | Barrels. |  |
| 1862 | ........ | 597,477 | 626,691 | 45,894 29,214 | ${ }_{4 \frac{1}{2}}^{7}$ per cent. |
| 1863 |  | 576,153 | 618,520 | 42,367 | $7{ }^{4}$ |
| 1864 |  | 345,410 | 363,454 | 18,004 | $5 \frac{1}{2}$ " |
| 1865 |  | 179,693 | 246,658 | 66,965 | $27^{2}$ " |
| 1866 | . . . ...... .... | 140,016 | 260,130 | 120,114 | 46 " |

An important question has arisen relative to the inspection of Flour. In late returns made to the Board of Trade by the Inspector, he declares that from 20 to 33 per cent. of what is offered for inspection is found to be short in weight, while nearly all of the Flour barrels are undertared, contrary to the Inspection Act. The Inspector can only find out the weight of Flour in the barrel by emptying it; for, weighing the Flour in the barrel, and deducting the marked tare, will not show the real weight of the Flour. The actual weight of the barrel must be ascertained and deducted ; and, therefore, in consequence of the prevailing system of undertaring, the barrel must be emptied. The Inspector has furnished a list of 408 barrels of Flour which have been emptied and weighed within the past few weeks, from which it appears that only 33 of the casks were correctly tared; 19 of the 408 brls. were overweight to the extent of $26 \frac{1}{4}$ lbs. ; and 389 brls., were underweight to the extent of $849 \frac{1}{2}$ lbs. of Flour, the quantity in each being less than 196 lbs ., as required by law, the deficiencies varying from $\frac{3}{4} \mathrm{lb}$. up to 10 lbs. The average short-weight per barrel of the whole 389 barrels was nearly $2 \dot{q}$ lbs.,the total actual deficit being $849 \frac{1}{2}$ lbs., or $4 \frac{1}{3}$ barrels of Flour. It has also to be noted, that in the majority of instances the shortness in weight of Flour corresponded with the undermarking of the tares.

In view of these facts, the Hon. John. Young, Flour Inspector, in this city, addressed a circular (in December, 1866) to Millers and Flour Merchants throughout Canada, from which the following extracts are given:-
"An important part of my duty, as Inspector, is to ascertain the actual weight of flour in each cask, and I am subject by the 23rd Section of the Inspection Act, to a fine of eighty dollars for every neglect of this duty. I have found it impossible to ascertain whether the full weight of 196 lbs . of flour is in each cask, without emptying out the flour, because on more than two-thirds of the flour received here and manufactured, the tares of the casks are undermarked. To place a barrel of flour on the scales, and deduct the tare marked on it, would not give the correct weight of flour in it, hence the necessity of emptying out the flour.
"On the opening of navigation next Spring, I shall organize a gang of men, whose special duty will be the weighing of every lot of flour, in accordance with the Act, so as to ascertain whether the casks are correctly tared, and whether there be 196 lbs . of flour in each cask.
"I hold myself responsible to all purchasers or holders of flour branded with my name as Inspector, not only for the quality, but that there shall be 196 lbs.in each barrel at time of inspection, and before removal.
"There is no provision in the Inspection Act, about the weight of barrels, but I would urgently suggest to manufacturers, that no cask should weigh less than 20 lbs.,-for the stronger and better seasoned a cask is, the better it is able to resist the tear and wear of carting, piling, \&c.
"I would further suggest that every cask should be weighed before the flour is packed into it. When the weight of a barrel is over the half-pound, it should be marked the full weight ; for instance, a barrel weighing $20 \frac{1}{2} \mathrm{lbs}$., and over, should be marked 21 lbs ., and when $20 \frac{1}{4}$, or less than the $\frac{1}{2}$ lb., the tare should be marked 20 lbs ."

Flour and Wheat in Store in Montreal.
The following table shows the quantity of Flour and Wheat in store and in hands of Millers, in Montreal, on 1st and 15th of each month in 1866 and preceding two years.

| DATE. | 1866 |  | 1865 |  | 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FLOUR. <br> Barrels. | WHEAT. <br> Bushels. | FLOUR. <br> Barrels. | WHEAT. <br> Bushels. | FLOUR. <br> Barrels. | WHEAT. <br> Bushels. |
| January. 1 | 98,736 | 156,088 | 68,855 |  |  |  |
| February ${ }^{15}$ | 82,289 | 205,883 | 59,594 | 109,500 | ........ | , ..... |
| February 1 | 71,609 67,865 | 168,761 | 62,630 | 102,547 | ........ | ........ |
| March.. 1 | 67,865 $\mathbf{5 2 , 4 3 0}$ | 171,840 146,200 | 64,290 62,310 | 91,046 122 | ...... | . |
| 15 | 47,130 | 108,000 | -56,861 | 122,796 111,582 | ....... | ...... |
| April. .. 1 | 34,584 | 102,700 | 50,700 | 111,582 75,582 | .... | ....... |
| May 15 | 32,652 | 107,700 | 41,688 | 78,500 | ...... | . . |
| May.... ${ }_{15}^{15}$ | 13,763 | 95,136 | 37,500 | 91,427 | ...... | ....... |
| June.... 15 | 31,438 45,127 | 65,500 | 22,300 | 77,000 | ...... | ....... |
| ${ }^{\text {June.... }} 15$ | 45,127 52,989 | 52,650 46,200 | 31,860 38,109 | 67,000 | ...... | ...... |
| July.... 1 | 45,478 | 40,700 | 38,109 44,359 | 129,920 192,841 | …… | ...... |
| August 15 | 41,116 | 33,700 | 41,569 | 173,674 | 110,779 | 368,090 |
| August.. 1 | 44,508 | 47,950 | 38,148 | 245,485 | 103,787 | 331,595 |
| Septr... ${ }^{15}$ | 25,570 15,785 | 55,400 55,860 | 33,092 | 135,432 | 102,184 | 331,797 |
| Septr... ${ }_{15}^{15}$ | 15,785 | 55,860 | 30,288 | 91,400 | 95,863 | 453,999 |
| October. 1 | 6,895 4,548 | 700 21,700 | 21,521 20,662 | 37,000 | 102,148 | 539,909 |
| Novr 15 | 27,802 | 36,900 | 20,662 32,130 | 76,400 88,000 | 86,571 | 372,858 |
| Novr ... 1 | 29,910 | 76,200 | 32,130 27,382 | 88,000 180,200 | 80,375 82,834 | 350,170 283,119 |
| 15 | 36,745 | 36,400 | 39,554 | 205,500 | 82,706 | 283,119 223,310 |
| Decr . . 1 | 50,340 | 14,365 | 77,002 | 298,000 | 53,246 | 169,341 |
| 15 | 61,727 | 36,300 | 97,786 | 252,000 | 58,156 | 147,496 |

## Prices of Superfine Flour.

About the middle of A pril, 1866, Superfine Flour began to advance in price, ranging upward until the anomaly was occasionally presented of Spring Wheat Flour bringing more money than Extras from Fall Wheat. In September, Super. from Upper Canada Spring Wheat was sold at $\$ 8.00 @ \$ 8.25$ per barrel. The highest prices for that description of Flour during preceding eight years were as follows :-


In connection with the high prices of Flour which prevailed in 1859, it must be borne in mind that the Wheat crop of Canada in 1858 was almost a total failure. On 19th May, 1859, French Flour (Extra) in bags and barrels was offering in Montreal at the rate of $\$ 9.50$ per 196 lbs . A few days later (May 26), the same kind of Flour was sold at auction, and brought $\$ 7.62 \frac{1}{\frac{1}{2}}$ to $\$ 8$ per 196 lbs ; and, on June 2nd, a transaction was quoted at $\$ 8$ per 200 lbs .

While this is passing through the press, (April, 1867,) Welland Canal Flour and Super. from Canada Wheat have been sold at $\$ 8.50$ per brl., - while $\$ 8.60$ a $\$ 8.70$ was
paid for Strong Bakers' Flour. The range of prices during the past four years is shown in the following table:-

Comparative Prices of No. 1 Superfine Flour from Canada Wheat, during past Four Years.

| DATE OF QUOTATION. | $1866$ <br> Per Brl. of 196 lbs . |  | 1865 <br> Per Brl. of 196 lbs . |  | 1864 <br> Per Brl. of 196 lbs . | $1863$ <br> Per Brl. of 196 lbs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ c. | \$ c. |  | \$ c. | \$ c. \$ c. | \$ c. |  |
| ...... 5 | 5.40 | @ 5.75 | 4.20 | (a) 4.30 | 4.20 @ 4.25 | 4.40 | (a) 4.45 |
| ...... 12 | 5.40 | .. 5.75 | 4.20 | .. $4.27 \frac{1}{2}$ | 4.20 .. 4.30 | 4.50 | .. 4.55 |
| . 19 | 5.40 | .. 5.75 | 4.25 | .. 4.30 | $4.22 \frac{1}{2}$.. 4.27 | $4.52 \frac{1}{2}$ | 12.. $4.57 \frac{1}{2}$ |
| February..............$^{26}$ | 5.40 5.40 | . 5.75 | 4.25 | .. 4.30 | $4.30 . .4 .35$ |  | .. 4.55 |
| February........ . . 2 | 5.40 | .. 5.75 | 4.25 | .. 4.30 | 4.35 .. 4.45 | 4.40 | . 4.50 |
| . 9 | 5.40 | .. 5.75 | 4.25 | .. 4.30 | 4.35 .. 4.40 | 4.45 | .. 4.50 |
| ............. 16 | 5.40 | . 5.85 | 4.25 | .. 4.30 | 4.25 .. 4.30 | 4.40 | .. 4.50 |
| March $\ldots . . . . . . . . .^{23} 2$ | 5.40 | .. 5.85 | 4.25 | .. 4.40 | 4.15 .. 4.25 | 4.35 | . 4.40 |
| March ............ ${ }^{2}$ | 5.40 | .. 5.85 | 4.40 | .. 4.50 | $4.25 . .4 .30$ | 4.30 | .. $4.37 \frac{1}{2}$ |
| 9 16 | 5.55 5.60 | . .6 .00 <br> .6 .00 | 4.45 4.55 | .. 4.60 | $4.12 \frac{1}{2}$. 4.20 | 4.30 | .. $4.37 \frac{1}{2}$ |
| $\begin{aligned} & 16 \\ & 23 \end{aligned}$ | 5.60 5.60 | .66 .00 <br> . | 4.55 4.50 | . <br> 4.70 | $4.12 \frac{1}{2} \ldots 4.20$ | 4.30 | .. $4.37 \frac{1}{2}$ |
| [.......... 23 | 5.60 5.60 | . .5 .90 . .58 .90 | 4.50 4.55 | .4 .65 <br> 4.65 | $4.12 \frac{1}{2}$.. 4.17 | 4.30 | .. $4.37 \frac{1}{2}$ |
| April . . . . . . . . . . . . . 6 | 5.65 | .. 5.90 .. 5.80 | 4.55 4.65 | .4 .65 . .4 .80 | $4.12 \frac{1}{2} \ldots 4.17$ $4.10 . .4 .15$ | 4.35 4.45 | .4 .45 . .4 .50 |
| . 13 | 5.75 | .. 6.10 | 4.90 | . 5.05 | 4.05 .. 4.10 | 4.35 | .. 4.40 |
| .... 20 | 6.25 | .. 6.50 | $4.87 \frac{1}{2}$ | ... 5.05 | 4.10 .. 4.15 | 4.35 | . 4.40 |
| May ......... . 27 | 6.80 | . 7.10 | 4.80 | .. 5.00 | 4.10 .. 4.15 | 4.30 | . $4.37 \frac{1}{2}$ |
| May . . . . . . . . . . . . 4 | 6.70 | .. 7.00 | 4.75 | .. 4.90 | 4.00 .. 4.10 | 4.40 | .. 4.45 |
| .11 | 7.00 | . 7.30 | 4.85 | .. 4.95 | 4.00 .. 4.10 | 4.35 | . 4.45 |
| . 18 | 6.50 | $\cdots 6.75$ | 5.10 | . 5.20 | 3.90 .. 4.00 | 4.35 | .. $4.42 \frac{1}{2}$ |
| 25 | 6.50 | .. 6.75 | 5.30 | .. 5.50 | 4.00 . 4.05 | 4.20 | .. $4.27 \frac{1}{2}$ |
|  | 6.50 | .. 6.65 | 5.20 | .. 5.40 | 3.85 .. 4.00 | 4.00 | .. $4.10^{2}$ |
|  | 6.50 | .. 6.65 | 5.20 | .. 5.30 | 3.75 .. 3.85 | 4.00 | .. 4.15 |
| . 15 | 6.50 | .. 6.65 | 5.00 | .. 5.25 | $3.77 \frac{1}{2}$.. 3.85 | 4.05 | .. 4.10 |
| 22 | 6.70 | .. 6.80 | 5.00 | .. 5.25 | 3.85 .. 3.95 | 4.00 | .. 0.00 |
| .. 28 | 6.75 | .. 7.00 | 4.95 | .. 5.25 | 3.85 .. 3.90 | 3.90 | . 4.00 |
| . 6 | 6.65 | .. 6.85 | 4.80 | .. 5.00 | 3.85 .. 3.90 | 3.90 | .. 4.00 |
| . 13 | 6.50 | .. 6.75 | 4.80 | .. 5.20 | 4.00 .. 4.05 | 3.90 | .. 4.05 |
| . . 20 | 6.35 | .. 6.60 | 4.65 | .. 5.10 | 4.20 .. 4.30 | 4.25 | . 4.40 |
| August ............. ${ }^{27} 3$ | 6.00 | .. 6.35 | 4.65 | .. 5.00 | 4.40 .. 4.50 | 4.25 | . 4.30 |
|  | 5.70 | .. 6.00 | 4.65 | .. 5.00 | 4.50 .. 4.60 | 4.10 | .. 4.15 |
| .............. 10 | 5.55 | .. 6.00 | 4.65 | .. 5.00 | 4.50 .. 4.60 | 4.10 | . 4.15 |
| . 17 | 6.50 | .. 7.00 | 5.65 | .. 5.00 | 4.45 .. 4.55 | 4.00 | . 4.10 |
| ............ 24 | 6.00 | .. 6.50 | 5.10 | .. 5.25 | 4.15 .. 4.25 | 3.85 | . 4.05 |
| September .......... . 31 | 6.30 | .. 6.80 | 5.40 | .. 5.50 | 4.15 .. 4.25 | 3.95 | . 4.15 |
| September ........ ${ }^{7}$ | 6.80 | .. 7.10 | 5.40 | .. 5.50 | 4.15 .. 4.25 | 3.95 | .. 4.15 |
| . 14 | 7.25 | .. 7.75 | 5.50 | .. 5.60 | 4.15 .. 4.30 | 4.00 | .. 4.20 |
| 28 | 7.50 | .. 7.80 | 5.50 | .. 5.75 | 4.15 .. 4.30 | 4.00 | .. 4.20 |
| October ................ ${ }^{28} 5$ | 8.00 | $\cdots 8.25$ | 590 | .. 6.25 | 4.20 .. 4.40 | 4.10 | .. 4.30 |
|  | 6.90 | .. 7.00 | 6.00 6.20 | .6 .50 . .6 .75 | $4.20 \ldots 4.40$ $4.20 \ldots 4.35$ | 4.10 4.05 | .. 4.25 |
| 19 | 6.90 | .. 7.10 | 6.20 | .. 6.50 | $\begin{array}{cc}4.15 & . . \\ 4.25\end{array}$ | 4.00 | .. 4.15 |
| . 26 | 7.25 | .. 7.50 | 6.20 | .. 6.35 | 4.00 .. 4.15 | 4.00 | .. 4.10 |
| November. ........ 2 | 7.20 | .. 7.35 | 6.15 | .. 6.30 | $4.05 \ldots 4.15$ | 4.10 | . 4.15 |
|  | 7.30 | .. 7.50 | 6.15 | .. 6.30 | 4.10 .. 4.20 | 4.05 | .. 4.20 |
| . 16 | 7.00 | .. 7.20 | 6.15 | .. 6.30 | 4.20 .. 4.30 | 4.10 | .. 4.20 |
| . 23 | 7.10 | .. 7.25 | 6.10 | .. 6.25 | 4.25 .. 4.30 | 4.25 | .. 4.30 |
| Decmbe....... 30 | 7.10 | .. 7.20 | 5.75 | .. 6.10 | $4.22 \frac{1}{2} . .4 .30$ | 4.25 | .. 4.35 |
| December . . . . . . . 7 | 7.00 | .. 7.10 | 5.50 | .. 5.85 | $4.12 \frac{1}{2} . .44 .20$ | 4.10 | .. 4.20 |
| ... 14 | 6.70 | .. 6.85 | 5.10 | .. 5.50 | $4.12 \frac{1}{2}$. 4.20 | 4.15 | .. 4.20 |
| . . 21 | 6.90 | .. 6.95 | 5.20 | .. 5.50 | $4.15 \ldots 4.20$ | 4.20 . | .. 4.25 |
| . 28 | 6.90 | .. 7.00 | 5.20 | .. 5.50 | 4.20 . 4.30 | 4.15 | 4.25 |

WHEAT.

| WEEK ENDING. | Receipts of Wheat in 1866. |  | Shipments of Wheat in 1866. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via G. Trnnk Railway. Bushels. | $\begin{aligned} & \text { Via Lachine } \\ & \text { Canal. } \\ & \text { Bushels. } \\ & \hline \end{aligned}$ | Via St. Lawrence. Bushels. | Via Portland. Bushels. | Via Coaticook. Bushels. | Via other Channels. Bushels. |
| January 3 | 1,050 | .... | $\ldots$ |  |  |  |
| 10 | 5,600 | .... | $\ldots$ | $\ldots$ | .... | $\ldots$ |
| 17 | 4,200 | .... | . | .... | .... | $\ldots$ |
| 24 | 8,750 | . | .... | $\ldots$ | .... | $\ldots$ |
| 31 | 6,000 | .... | . | . | .. | $\cdots$ |
| February 7 | 15,400 | .... | .... | .... | .... | 350 |
| 14 21 | 6,650 | $\cdots$ | .... | . | . | 1,750 |
| 21 | 2,800 | . | . | .... | . | 4,580 |
| March <br> 28 | 350 | .... | . | . | $\ldots$ | .... |
| $\begin{array}{lr}\text { March } \\ & 7 \\ & 14 \\ & 21\end{array}$ | 350 | .... | . | 8 | 8 | 7,200 |
| 14 | 1,400 | $\ldots$ | . | $\cdots$ | . | 4,604 |
| 27 | 2,100 | .... | .... | $\ldots$ | .... | .... |
| April 4 | 4,550 | $\ldots$ | .... | $\ldots$ | $\ldots$ | $\ldots$ |
| 11 | 700 | .... | $\ldots$ | .... | $\ldots$ | . |
| 18 | 1,050 | .... | $\ldots$ | .... | .... | $\ldots$ |
| 25 | 3,150 | .... | .... | .... | $\ldots$ | .... |
| May $\quad 2$ | 2,800 | $\cdots$ | . | .... | ... | 1,526 |
| 9 | 3,500 | 9,300 | .... | .... | 486 | 808 |
| 16 | 4,850 | 17,838 | . | .... | .... | 312 |
| 23 | 5,750 | 36,645 | .... | .... | $\ldots$ | 12 |
| 30 | 1,750 | 12,215 | . | .... | 3,250 | .... |
| June 6 | 2,450 | 32,895 | . | .... | ... | $\ldots$ |
| 13 | 7,550 | 19,644 | .... | .... | ..... | .... |
| 20 | 1,050 | 12,466 | .... | .... | $\ldots$ | $\ldots$ |
| 27 | 5,900 | 27,333 | 2,895 | .... |  | .... |
| July 4 | 1,750 | 7,767 | .... | .... | .... | $\ldots$ |
| 11 | 700 | 6,925 | .... | .... | .... | 108 |
| 18 | 6,850 | 5,260 |  | .... | ... | ... |
| 25 | 12,450 | 36,630 | $\ldots$ | $\ldots$ | $\cdots$ | ... |
| August 1 | 8,100 | 164 | $\ldots$ | $\ldots$ | ... | 4 |
| 8 | 4,900 | 29,900 | 605 | .... | $\ldots$ |  |
| 15 | 3,500 | 22,960 | .... | .... | 1,050 | .... |
| 22 | 1,050 | .... | .... | .... | , ... | $\cdots$ |
| 29 | 350 | 28,034 | .... | .... | 756 | .... |
| Septr. 5 | 350 | 12,996 | .... | .... |  | .... |
| 12 | 700 | 985 | . | .... | 1,406 | .... |
| 19 | 2,850 | ... | .... | ... |  | .... |
| ${ }^{26}$ | 10,250 | 510 | . | . | 1,416 | .... |
| October 3 | 14,800 | 64,691 | . | .... | 1,750 | .... |
| 10 | 10,700 | 15,433 | .... | .... | 700 | .... |
| 17 | 21,370 | 7,850 | . | .... | 5,250 | .... |
| 24 | 23,600 | 1,627 | . | .... | 6,000 | $\ldots$ |
| 31 | 18,400 | 43,160 | . | ... | 4,200 | - 483 |
| Novr. 7 | 15,900 | 49,940 | .... | $\ldots$ | 2,100 | .... |
| 14 | 12,750 | 18,144 | .... | $\ldots$ | 1,050 | $\ldots$ |
| 21 | 17,650 | 257 | $\ldots$ | .... | 1,400 | $\cdots$ |
| Decr 28 | $\begin{array}{r}6,240 \\ \hline 18,550\end{array}$ | 30,302 | 163 | $\cdots$ | 2,450 |  |
| Decr. 5 | 18,850 | 7,776 | .... | 7,060 | 3,792 | 350 |
| 12 | 25,990 | 10,800 | ... | 5,940 | 16,547 | 311 |
| 19 | 13,730 | .... | .... | .... | .... | 330 |
| 26 | 15,520 | .... | .... | .... | .... |  |
| 31 | 11,150 | .... | .... | .... | 983 |  |
| Totals.... | 201,761 | 571,447 | 3,663 | 13,003 | 54, 594 | 22,746 |

appr
cent
per
than
bush
1,567
being
quan thus

By
By
By

By

In
ment $i$
and W
four pr

1867
1866
1865
1864
1863

Th
Great B
ments o
upon pa

The figures indicating weelcly receipts of Wheat by Grand Trunk Railway are approximates; the total for the year shows a decrease of 245,268 bushels, or $54 \frac{3}{4}$ per cent., as compared with 1865 ; there having been an increase of 22,457 bushels, or $5 \frac{1}{4}$ per cent., in 1865 as compared with 1864 , the receipts of 1864 being $21 \frac{1}{4}$ per cent. less than in 1863. The decrease in receipts of Wheat by Lachine Canal was $1,630,198$ bushels, or 74 per cent., in 1866 as compared with 1865 ; the decrease in 1865 was $1,567,994$, or $44 \frac{1}{2}$ per cent., as compared with 1864 ; the diminution in the latter year being about 24 per cent. as contrasted with 1863.

A reference to the reports of previous years will show a very large diminution in quantities of Wheat exported in 1866. The shipments of the past two years may be thus summarized :-


## Advance in Prices of Wheat in Great Britain.

In illustration of the advance in prices of Grain, the following comparative statement is given, of the quantities of Wheat, Barley, and Oats sold in 150 towns in England and Wales, during the week ending 12th January, 1867, and in corresponding week of four previous years,-the average rates being also given :-

| 1867....... ............ | WHEAT. | BARLEY. | 0ATS. |
| :---: | :---: | :---: | :---: |
|  | Qrs. Price. | Qrs. Price. | Qrs. Price. |
|  | 51,009 at $61{ }^{\text {8. }}$ d. ${ }^{\text {d }}$ | 50,358 at $\stackrel{8 .}{43} \stackrel{\text { d }}{5}$. | $7,678 \text { at } \stackrel{s}{24} d .$ |
| 1866.................. | 51,964 " 461 | 58,651 " 326 | 7,985 ${ }^{\text {c }} 228$ |
| 1865........... . . . . . . | 86,286 " 38 7 | 73,967 " 280 | 8,615 " 190 |
| 1864. | 69,825 " $40 \quad 2$ | 56,209 " 317 | 9,805 " 188 |
| 1863. | 57,334 " 4510 | 57,280 " 346 | 9,967 " 206 |

The reader is referred to the table on page 65 for the weekly averages of Wheat in Great Britain during the years 1865 and 1866 ; and, for particulars respecting the movements of Breadstuffs in Europe and America, to the first Preliminary Report commencing upon page 7 of the present publication.

K

The following tables show prices in the Montreal Market:-
Comparative Prices of Upper Canada Spring Wheat, during past Four Years.

| DATE OF QUOTATION. | 1866 Per Bu. of 60 lbs. | $1865$ <br> Per Bu. of 60 lbs . | $\begin{gathered} 1864 \\ \text { Per Bu. of } 60 \mathrm{lbs} . \end{gathered}$ | $1863$ <br> Per Bu. of 60 lbs |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. |
| January ...... . . . . . 5 | 1.16 @ 1.20 | 0.96 @ | $0.92 \frac{1}{2} @ 0.93$ | 0.92 @ 0.94 |
| ..... 12 | 1.16 .. 1.20 | 0.96 | $0.92 \frac{1}{2} \ldots 0.93$ | $0.93 \ldots 0.95$ |
| 19 | 1.16 .. 1.20 | 0.96 | $0.92 \frac{1}{2} \ldots 0.94$ | 0.93 .. 0.95 |
| ............. 26 | 1.16 .. 1.20 | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.93 \ldots 0.95$ | $0.94 \ldots 0.96$ |
| February . . . . . . . . . 2 | 1.16 .. 1.20 | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.94 \ldots 0.96$ | $0.92 \ldots 0.95$ |
| 9 | 1.16 .. 1.20 | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.94 \ldots 0.96$ | 0.90 .. 0.95 |
| .... 16 | 1.16 .. 1.20 | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.93 \ldots 0.95$ | $0.90 \ldots 0.93$ |
| March $\quad . . . . . . . . . .23$ | $1.16 \ldots 1.20$ | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.93 \ldots 0.95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| March . . . . . . . . . . 2 | $1.16 \ldots 1.20$ | $0.96 \ldots 0.97 \frac{1}{2}$ | 0.93 $\ldots 0.95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| ....... 9 | $1.16 \ldots 1.20$ | 1.00 .. .... | $0.93 \quad .00 .95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| ............ 16 | 1.16 .. 1.20 | 1.00 .. .... | $0.93 \ldots 0.95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| ............ 23 | 1.16 .. 1.20 | 1.00 | $0.93 \ldots 0.95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
|  | 1.16 .. 1.20 | 1.00 | $0.93 \quad .0 .95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| April ............. ${ }^{6}$ | $1.18 \cdot 1.20$ | 1.00 | $0.93 \quad .0 .95$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| ..... 13 | 1.20 .. 1.25 | 1.00 | $0.92 \ldots 0.93$ | $0.90 \ldots 0.92 \frac{1}{2}$ |
| . 20 | $\begin{array}{llll}1.25 & \cdots 1.30\end{array}$ | 1.00 | $0.92 \ldots 0.93$ | $0.92 \ldots 0.96$ |
| May $\quad$........... 27 | $1.35 \cdots 1.37 \frac{1}{2}$ | 1.00 | $0.90 \quad .0 .95$ | $0.97 \frac{1}{2} \ldots 1.00$ |
| May ............... 4 | $1.35 \quad .1 .37 \frac{1}{2}$ o | 1.00 | $0.88 \quad \ldots 0.90$ | $0.95 \quad .0 .99$ |
| . . 11 | 1.45 .. 1.50 | $1.00 . .1 .05$ | $0.87 \frac{1}{2} \ldots 0.89$ | $0.95 \quad .0 .99$ |
| 18 | 1.45 .. 1.50 |  | $0.90 \ldots 0.91$ | $0.95 \quad .0 .99$ |
| . 25 | 1.45 .. 1.50 | 1.15 .. 1.20 | $0.89 \ldots 0.90$ | $0.92 \ldots 0.94$ |
| ... 1 | 1.45 .. 1.50 | 1.20 .. 1.25 | $0.87 \ldots 0.88$ | $0.92 \ldots 0.94$ |
| ................. ${ }^{8} 8$ | 1.45 .. 1.50 | 1.20 .. 1.25 | $0.85 \ldots 0.87$ | $0.92 \ldots 0.94$ |
| . 15 | 1.45 .. 1.50 | 1.15 .. 1.20 | $0.87 \ldots 0.89$ | 0.90 . 0.94 |
| ............ 22 | 1.45 .. 1.50 | 1.15 .. 1.20 | $0.87 \ldots 0.90$ | $0.90 \ldots 0.94$ |
| July ................ . 29.6 | $1.45 \ldots 1.50$ | 1.15 .. 1.20 | $0.88 \ldots 0.90$ | $0.90 \ldots 0.94$ |
| July . . . . . . . . . . . . . . . 13 | $1.47 \frac{1}{2} \cdots 2.52 \frac{1}{2}$ | 1.05 . | $0.91 . .0 .93$ | $0.90 \ldots 0.95$ |
| + 13 | $1.47 \frac{1}{2}$. $1.52 \frac{1}{2}$ | $1.00 \ldots 1.05$ | $0.91 \ldots 0.93$ | $0.90 \ldots 095$ |
| . 27 | 1.40 .. 1.45 | $1.00 \ldots 1.05$ | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.90 \ldots 0.95$ |
| August .............. ${ }^{27} 3$ | 1.40 .. 1.45 | $1.00 \ldots 1.05$ | $0.96 \ldots 0.97 \frac{1}{2}$ | $0.90 \ldots 0.95$ |
| August . ........... 3 | 1.20 ..... | 1.00 .. 1.05 | $0.96 \ldots 0.98$ | $0.90 \ldots 0.94$ |
| ............. 10.17 | 1.20 .. | 1.00 | $0.96 \ldots 0.97$ | $0.90 \ldots 0.94$ |
| . 17 | 1.25 .. 1.30 | 1.00 .. 1.05 | $0.92 \frac{1}{2} \ldots 0.95$ | $0.87 \frac{1}{2} \ldots 0.92 \frac{1}{2}$ |
| . 24 | 1.30 .. 1.40 | 1.10 .. 1.15 | $0.92 \frac{1}{2} \ldots 0.95$ | $0.87 \frac{1}{2} \ldots 0.91$ |
| September........... . 31 | 1.30 | 1.10 .. 1.15 | $0.90 \ldots 0.92 \frac{1}{2}$ | $0.87 \frac{1}{2} \ldots 0.91$ |
| September......... ${ }^{7}$ | 1.30 | 1.15 .. $1.17 \frac{1}{2}$ | 0.90 .. $0.92 \frac{1}{2}$ | $0.87 \frac{1}{2} \ldots 0.91$ |
| ............... 14 |  | 1.15 .. $1.17 \frac{1}{2}$ | $0.90 \ldots 0.91 \frac{1}{2}$ | $0.87 \frac{1}{2} \ldots 0.91$ |
| ............. 21 | 1.50 .. 1.55 | $1.15 \ldots 1.30$ | $0.90 \ldots 0.91 \frac{1}{2}$ | 0.90 . 0.92 |
|  | $\begin{array}{llll}1.50 & \cdots 1.55 \\ 1.50\end{array}$ | 1.20 .. 1.25 | $0.90 \ldots 0.91 \frac{1}{2}$ | $0.88 \ldots 0.92$ |
| October . . . . . . . . . 5 | $1.50 \cdots 1.55$ | $1.25 \ldots 1.30$ | $0.90 \ldots 0.91 \frac{1}{2}$ | $0.87 \ldots 0.91$ |
| ............ 12 | 1.40 . 1.50 | $1.22 \frac{1}{2} \ldots 1.27 \frac{1}{2}$ | $0.89 \ldots 0.91$ | $0.87 \ldots 0.90$ |
| . 19 | $1.40 \times 1.50$ | $1.22 \frac{1}{2} \ldots 1.27 \frac{1}{2}$ | $0.88 \quad .0 .90$ | $0.87 \ldots 0.90$ |
| November.......... 26 | $1.50 \cdots \ldots$ | $1.22 \frac{1}{2} \cdots 1.27 \frac{1}{2}$ | $0.88 \quad \ldots 0.90$ | $0.88 \ldots 0.90$ |
| November......... ${ }^{2}$ | $1.50 \cdots 1.55$ | $1.22 \frac{1}{2} \ldots 1.27 \frac{1}{2}$ | $0.88 \ldots 0.90$ | $0.88 \ldots 0.90$ |
| ${ }_{16}^{9}$ | $1.50 \times 1.55$ | $1.22 \frac{1}{2} \ldots 1.27 \frac{1}{2}$ | $0.89 \ldots 0.91$ | $0.88 \ldots 0.90$ |
| .16 .23 | 1.50 .. 1.55 | $1.22 \frac{1}{2} \ldots 1.27 \frac{1}{2}$ | $\begin{array}{llll}0.90 & \ldots & 0.92\end{array}$ | $0.89 \ldots 0.91$ |
| . 23 | $1.55 \times 1.60$ | $1.22 \frac{1}{2}$. $1.27 \frac{1}{2}$ | $0.92 \ldots 0.94$ | $0.90 \ldots 0.94$ |
| December ............. 37 | $1.50 \quad 1.55$ |  | $0.92 \ldots 0.94$ | $0.90 \ldots 0.91$ |
|  | $1.50 \ldots 1.55$ |  | $0.92 \ldots 0.94$ | $0.90 \ldots 0.92$ |
| 14 | $1.47 \frac{1}{2} \ldots 1.50$ |  | $0.92 \ldots 0.94$ | $0.92 \ldots 0.93$ |
| ................. 21 | $1.47 \frac{1}{2} . .1 .50$ | 1.16 .. 1.20 | $0.95 \ldots 0.00$ | $0.92 \ldots 0.92 \frac{1}{2}$ |
| 28 | 1.472.. 1.50 | 1.16 .. 1.20 | $0.96 \ldots 0.00$ | .... - |

Comparative Prices of No. 1 Milwaukee Spring Wheat, during past Four Years.

| DATE OF QUOTATION. | 1866 <br> Per Bushel of 60 lbs. | $\begin{aligned} & 1865 \\ & \text { Per Bushel of } \\ & 60 \text { lbs. } \end{aligned}$ | 1864 Per Bushel of 60 Ibs. | 1863 <br> Per Bushel of 60 lbs . |
| :---: | :---: | :---: | :---: | :---: |
| May . . . . . . . . . . . . . 4 | $\begin{array}{ll} \$ \mathrm{c} . & \$ \mathrm{c.} \\ 1.35 & 1.40 \end{array}$ | $\begin{aligned} & \$ \mathrm{c} . \\ & 1.00 \\ & \hline 1.05 \end{aligned}$ | \$ c. \$ c. | \$ c. ${ }_{\text {\% }}^{\text {\$ }}$ c. |
| ............ ${ }^{11}$ |  | $1.00 \ldots 1.02 \frac{1}{2}$ | $0.87 \frac{1}{\text { a }}$. 0.89 | 1.00 <br> 1.00 <br> 1.00 <br> 1.02 |
| . 18 |  | $1.07 \frac{1}{2}$.. 1.10 | 0.90 . 0.91 | 1.00 .. 1.01 |
|  | .... .. .... | 1.12 $\frac{1}{2} . .1 .15$ | $0.87 \frac{1}{2} \ldots 0.89$ | $0.97 \ldots 0.98$ |
| 1 | .... .. .... | $1.07 \frac{1}{2} \ldots 1.10$ | $0.86 \ldots 0.87$ | 0.97 .. 0.98 |
| $\cdots{ }^{. . .1 .^{8}}$ | .... . . . . | $1.01 . .1 .03$ | $0.86 . .0 .87 \frac{1}{2}$ | 0.98 . 0.99 |
| ....... 22 | …. .. . . . . . | $0.97 \frac{1}{2} \cdots 1.00$ 0.98 | $0.90 \times 0$. | 1.00 .. 1.02 |
| July .............. ${ }^{29}$ | .... . . .... | $0.97 \frac{1}{2} \ldots 0.98$ | $0.92 \ldots 0.93$ | $\begin{array}{llll}1.00 & . .1 .01 \\ 1.01 & . .1 .02\end{array}$ |
| July ............. . ${ }^{6}$ | .... . . ... | $0.94 \ldots 0.95$ | $0.94 \ldots 0.95$ | 0.99 .. 1.01 |
| . 13 | .... . . . | $0.95 \ldots 0.97$ | $0.95 \ldots 0.96$ | 1.00 .. 1.01 |
| . 27 | .... .. .... | $0.95 \ldots 0.96$ | 0.96 .. 0.97 | 1.00 |
| August .............. 3 | ... | $0.96 \quad \ldots 0.98$ | $0.95 \ldots 0.97$ | 0.981 $1 . .1 .00$ |
| ............. 10 | . | $\begin{array}{lll}0.94 & . .0 .96 \\ 0.96 & . .0 .97\end{array}$ | $\begin{array}{lll}0.95 & \cdots 0.97 \\ 0.95 & 0.96\end{array}$ | $0.98 \frac{1}{2} \ldots 0.99 \frac{1}{2}$ |
| …........ 17 | .... .. .... | $0.96 \ldots 0.98$ | 0.91 .. 0.93 | $0.98 \frac{1}{2} \ldots 0.93$ $0.91 \frac{1}{2} \ldots 0.93$ |
| ............ 24 | .... .. .... | 1.05 .. $1.07 \frac{1}{2}$ | $0.89 \ldots 0.91$ | 0.90 .. 0.91 |
| September $\ldots . . . .{ }^{31}$ | .... .. .... | $1.07 \frac{1}{2}$.. 1.10 | $0.87 \frac{1}{2} \ldots 0.89$ | 0.90 .. 0.91 |
| September $\ldots . . . . . .7{ }^{7}$ | .... . . . | $1.10 \ldots 1.12 \frac{1}{2}$ | 0.89 .. 0.90 | $0.90 \ldots 0.91$ |
| ............ 14 |  | 1.15 | 0.90 .. 0.92 | 0.90 . 0.91 |
| ............. 21 | $1.52 \frac{1}{2}$ | 1.15 .. 1.16 | 0.90 .. 0.92 | $0.91 \frac{1}{2} \ldots 0.92 \frac{1}{2}{ }^{\prime}$ |
|  | $1.52 \frac{1}{3}$ | 1.15 .. 1.16 | $0.90 \quad .0 .92$ | $0.91 \ldots 0.92 \frac{1}{2}$ |
| October . . . . . . . . . . 5 | $1.52 \frac{1}{2}$. | $1.20 \ldots 1.25$ | $0.90 \quad .0 .92$ | $0.90 \ldots 0.91 \frac{1}{2}$ |
| ............. 12 | 1.48 .. 1.50 | $1.20 \cdots 1.27 \frac{1}{2}$ | 0.90 .. 0.91 | 0.88 .. 0.90 |
| . 19 | 1.40 .. 1.45 | 1.20 . 1.26 | 0.90 .. 0.91 | $0.87 \frac{1}{2} \ldots 0.89$ |
| November ${ }^{\text {c....... } 26}$ | $1.47 \frac{1}{2} \ldots \ldots$ | 1.18 .. 1.24 | $0.89 \ldots 0.90$ | 0.89 .. $0.90 \frac{1}{2}$ |
| November......... ${ }^{2}$ | $1.47 \frac{1}{2}$.. 1.50 | $1.18 \ldots 1.25$ | $0.89 \ldots 0.90$ | $0.89 \ldots 0.90^{2}$ |
| ............. 9 | $1.47 \frac{1}{2}$.. 1.50 | 1.221 $\frac{1}{2} .1 .30$ | $0.90 \ldots 0.91$ | $\begin{array}{llll}0.90 & . . \\ 0.91\end{array}$ |
| ...... ...... 16 | $1.47 \frac{1}{2}$. 1.50 | $1.22 \frac{1}{2}$. . 1.30 | 0.90 . 0.91 | 0.91 .. 0.93 |
| ...... ...... 23 |  | $1.22 \frac{1}{2} \ldots 1.29$ | $0.91 \quad .0 .92$ | $0.91 . . .0 .93$ |
| . ........... ${ }^{30}$ | . . . . . . . . | $1.20 . .1 .22 \frac{1}{2}$ | $0.92 \ldots 0.95$ |  |

MAIZE.

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{WEEK ENDING.} \& Reckipts of Maize in 1866. \& \multicolumn{3}{|c|}{Shipments of Maize in 1866.} <br>
\hline \& Via Lachine Canal. Bushels. \& Via Portland. Bushels. \& Via River St. Lawrence. Bushels. \& Via other Channels. Bushels. <br>
\hline May $\quad . . .{ }^{2}$ \& $\cdots$ \& \& 30 \& <br>
\hline .... 9 \& 4,337
19769 \& 11,526 \& .... \& 500
5 <br>
\hline ....16 \& 19,769 \& .... \& 1,300 \& 368 <br>
\hline $\ldots$ \& 52,709 \& .... \& 28,177 \& 156 <br>
\hline June $\quad . . .6$ \& 109,172
74,063 \& $\ldots$ \& 13,400 \& 2,535 <br>
\hline $\ldots . .13$ \& 17,614 \& $\cdots$ \& 8,730 \& 2,582 <br>
\hline ... 20 \& 9,143 \& .... \& 57,560
85,422 \& 268 <br>
\hline July $\quad \ldots .24$ \& 31,288 \& . \& 22,805 \& 14,310 <br>
\hline $\begin{aligned} & \text { July } \\ & \ldots . .14 \\ & . . .11\end{aligned}$ \& 76,439 \& .... \& 20,400 \& -70 <br>
\hline ....118 \& 143,198 \& .... \& 117,318 \& 39 <br>
\hline $\ldots . .15$ \& 132,122
263,553 \& .... \& 151,084 \& 305 <br>
\hline August .... 1 \& 26,
73,372 \& $\ldots$ \& 90,794 \& 40 <br>
\hline .... 8 \& 115,454 \& . . \& 117,680 \& 18 <br>
\hline ... 15 \& 50,635 \& . \& 120,398 \& 472
148 <br>
\hline .... 22 \& 23,721 \& .... \& 43,745 \& 433 <br>
\hline September... ${ }^{\text {. }} 5$ \& 42,105 \& ... \& 28,643 \& 30 <br>
\hline .... 12 \& 132,224 \& ... \& $\cdots$ \& 283 <br>
\hline ... 19 \& 69,231 \& $\ldots$ \& 184,285 \& 388 <br>
\hline  \& 128,397 \& .... \& 55,128 \& 928 <br>
\hline October

$\ldots . . .10$ \& 80,823 \& .... \& 158,520 \& 238 <br>
\hline ....117 \& 55,732 \& ... \& 64,701 \& 106 <br>
\hline $\ldots$ \& 25,526
21,050 \& $\ldots$ \& 55,152 \& 50 <br>
\hline November ${ }^{\text {a }} 31$ \& 47,377 \& $\ldots$ \& 76,402 \& 100 <br>
\hline November... 7 \& 126,024 \& .... \& 76,402
64,793 \& 100 <br>
\hline ... 14
$\ldots . .21$ \& 48,104 \& . \& 64,793
74,884 \& .... <br>
\hline .... 21 \& 212 \& .... \& 47,983 \& 13,150
6,110 <br>
\hline December... ${ }^{\text {. }} 5$ \& ${ }^{\cdots}{ }_{4}$ \& $7 \times 1$ \& 9,621 \& 2,570 <br>
\hline - ....12 \& 4 \& 7,423 \& .... \& 424 <br>
\hline .... 19 \& $\cdots$ \& $\cdots$ \& .... \& 436 <br>
\hline .... 26 \& \& .... \& . \& 396 <br>
\hline .... 31 \& .... \& . \& $\cdots$ \& .... <br>
\hline Totals...... \& 2,117,208 \& 18,949 \& 1,812,100 \& 54,089 <br>
\hline
\end{tabular}

The receipts of Maize by Lachine Canal in 1866, show an increase of $1,183,137$ bushels, or $126 \frac{2}{3}$ per cent over those of 1865 ; the increase in 1865 over 1864 was 775,909 bushels,-the receipts during the latter year being $81 \frac{2}{3}$ less than those of 1863.

The shipments via River St. Lawrence, in 1866, show an increase of $1,158,094$ bushels, or 177 per cent., over those of 1865,-there being no shipments of Maize from Montreal to Great Britain in 1864. The quantities carried from this city during the fast two years may be summarized thus:-


Quantities of Maize Inspected during past Two Years．

| GRADES． | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Mixed Western．．．．．．．．．．．．．．．．．．．．．．． | Bush． 423，924 | Bush． <br> 57，967 | Bush． |
| Yellow | 19，800 |  | ¢ ${ }^{\text {¢ }}$ |
| Rejected | 19，300 | $\stackrel{*}{\text { 4，740 }}$ | 乐骨 |
| Totals． | 463，024 | 62，707 | ．$\cdot$ ．．．． |

Comparative Prices of Maize during past Six Years．

| $\begin{gathered} \text { DATE OF } \\ \text { QUOTATION. } \end{gathered}$ | 1866 <br> Bus． 56 lbs． | 1865 \＆us． 56 lbs. | $\begin{gathered} 1864 \\ \Psi \text { Bus. } 56 \mathrm{lbs} . \end{gathered}$ | $\begin{gathered} \mathbf{1 8 6 3} \\ \text { Bus. } 56 \mathrm{lbs} . \end{gathered}$ | $\begin{gathered} 1862 \\ \text { Bus. } 56 \mathrm{lbs} . \end{gathered}$ | $\begin{gathered} 1861 \\ \text { Bus. } 56 \text { lbs. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{3}$ May ．．．． 4 |  |  | c．c． | $\begin{array}{ccc} c . & & \text { c. } \\ 50 & \text { ® } \end{array}$ | $\begin{array}{ccc} \text { c. } & & c . \\ \cdots & @ & \ldots \end{array}$ | $\begin{array}{cc} \text { c. } & \text { c. } \\ \cdots & \ldots \end{array}$ |
| ．．．． | $\begin{array}{llll}55 & . . & 57 \\ 57 & . . & . .\end{array}$ | $\begin{array}{lll}65 & . & 75 \\ 60 & \ldots & 65\end{array}$ |  | $51 . .52$ | ． | 55 ．．．． |
| $\ldots . .25$ | $57 \times$ | $\begin{array}{lll}60 & . . \\ 60 & . . \\ \end{array}$ | \％ | $51 . . .52$ | ．．．．．． | $55 \cdots \cdots$ |
| June ．．． 1 | $56 . .57$ | 58 ．． 60 | 嚚 | 48 |  | $54 . .56$ |
| ．．．． 88 | $56 . .57$ | $57 . . .60$ | 鯎 | $\begin{array}{llll}48 & . . & . \\ 49 & . . & 491\end{array}$ | $46 . .$. | $45 \cdots$ |
| ． 15 | $56 . .57$ | $57 . . .60$ | d | $\begin{array}{llll}49 & . . & 49 \frac{1}{2} \\ 49 & . . & 49 \frac{1}{2}\end{array}$ | $\begin{array}{llll}46 & . & 48 \\ 46 \frac{1}{2} & . & 47\end{array}$ | $\begin{array}{llll}45 & . & 50 \\ 45 & \ldots & 50\end{array}$ |
| 22 | $58 . .59$ | $57 . . .60$ | － | $49 \frac{1}{2} \ldots 50$ | 48 48 | $\begin{array}{llll}45 & . & 50 \\ 40 & . . & 45\end{array}$ |
| July．．．．${ }^{29}$ | $\begin{array}{llll}59 & . & 60 \\ 59 & & \end{array}$ | $57 . .60$ | \％ | $49 \frac{1}{2} \ldots 50$ | $48 . .49$ |  |
| Ju1．．．．${ }^{6}$ | $\begin{array}{llll}59 & . . & 60 \\ 57 \frac{1}{2} . & 58\end{array}$ | $\begin{array}{llll}57 & . & 60 \\ 57 & \cdots & 60\end{array}$ | 允 | $50 . .51$ | $48 . .49$ | $40 . .44$ |
| ．．． 20 .. .27 | $55 . .56$ | $\begin{array}{lll}55 & \cdots & 50 \\ 55\end{array}$ |  |  | $46 . .48$ | $40 . .44$ |
| （．．．${ }^{27} 3$ | $54 \frac{1}{2} . .55$ | 60 | 64 ＠ | $\begin{array}{llll}50 & . . & \ddot{51}\end{array}$ | $\begin{array}{llll}45 & . & 46 \\ 45 & \end{array}$ | 45 |
| ug $\ldots .{ }^{3}$ $\ldots . .10$ | $54 \frac{1}{2} . .55$ | 60 ．．．． | 64 | $50 . .51$ | $45 . .46$ | $\begin{array}{llll}45 & . . & . \\ 44\end{array}$ |
| ．．．．10 17 | $54 \frac{1}{2} \ldots 55$ | 60 ．．． |  | $50 . .51$ | $44 . .45$ | $45 .$. |
| ．．．． 24 | $\begin{array}{llll}55 & . . & 56 \\ 55 & . . & 56\end{array}$ | $\begin{array}{llll}58 & . & 60 \\ 62 & . . & 64\end{array}$ | $\begin{array}{llll}64 & . \\ 58 & \cdots\end{array}$ | 50 | $45 . .46$ | 46 ．．．． |
| Spa．．．31 | $55 . . .56$ | $62 . .64$ | $\begin{array}{llll}58 & . . & 61 \\ 58 & . . & 60\end{array}$ | 50 50 | $45 . .46$ | $45 . .46$ |
| Sept．．．．${ }^{7}$ | $52 \frac{1}{2} \ldots 53$ | $62 . .64$ | $\begin{array}{llll}58 & . . \\ & 60\end{array}$ | $\begin{array}{lll}50 & . . & . \\ 54 & . & 5\end{array}$ | $\begin{array}{lll}46 & . & 47 \\ 48 & .\end{array}$ | $46 . . .$. |
| ．．．． 14 | 55. | $62 . .64$ | 58 ． 60 |  | $\begin{array}{llll}48 & . . & 49 \\ 48 & . . & 49\end{array}$ | $\begin{array}{llll}46 & . . & 46 \frac{1}{2} \\ 47 \frac{1}{2} & . . & 50\end{array}$ |
| ．．． 21 . .28 | $55 .$. | $62 . .63$ | $60 . . .63$ |  | 47 ．． 48 | $53 \ldots 55$ |
| Oct $\ldots . .58$ | $58 . .59$ | $62 . .63$ | $60 . .63$ | 60 ．．．． | $45 . .46$ | $52 \frac{1}{2} \ldots 55$ |
| Oct $\ldots . .12$ | $\begin{array}{lll}60 & . & 61 \\ 60 & . . & 61\end{array}$ | $\begin{array}{lll}61 & . . & 62 \\ 61 & . . & 62\end{array}$ | $60 . .63$ | 60 60. | … $\cdot \cdot$ | $53 . .54$ |
| ． 19 | $60 . .61$ | $\begin{array}{lll}61 & . . \\ 61\end{array}$ | $\cdots$ | $\begin{array}{llll}60 & . & 65\end{array}$ | $42 . .43$ | $53 . .54$ |
| Nov．．．． 26 | 65 | $61 . .62$ |  | $\begin{array}{lll}60 & . . & 65 \\ 67 & . & 68\end{array}$ | $44 . .45$ | 53 |
| Nov．．．． 29 | 70 | $61 . .62$ |  | 75 | $\begin{array}{llll}44 & . . & 45 \\ 44 & . . & 45\end{array}$ | $55 .$. |
| $\ldots . .16$ | $70 . .72 \frac{1}{2}$ | ${ }^{61} . . .62$ |  | ．．．．． |  | $\begin{array}{llll}50 & . . & 52 \frac{1}{2}\end{array}$ |
| $\ldots . .23$ | $80 . .72 \frac{1}{2}$ | ${ }_{60}^{68} \cdots \cdots$ |  | ．．．．．．． | 44 ．． 45 | $50 . .52 \frac{1}{2}$ |
| Dec．．．30 | $77 \frac{1}{2} \ldots 80$ | $\begin{array}{llll}58 & . . & 60 \\ 57 & . . & 58\end{array}$ | 75 | ．．．．．．． | $44 . .45$ | $52 \frac{1}{2} . .55$ |
| Dec．．．．． 7 | $77 \frac{1}{2}$ ． 80 | $57 . . .58$ | $80 . . .88 \frac{1}{2}$ | ．．．．． | $47 . .49$ | $52 \frac{1}{2} \ldots 55$ |
| ．．．． 14 | $77 \frac{1}{2}$ ． 80 | $57 . . .58$ | $80 . .82 \frac{1}{2}$ | ．．． | $\cdots \cdot .$. | $\cdots$ |
| ．．．． 21 | $77 \frac{1}{2}$ ． 80 | $57 . .58$ | ．．． | ． | ．．．．． | ． |
| ．．．． 28 | $77 \frac{1}{2} . .80$ | $57 . .58$ |  | ．．．． | ．．... | $\cdots$ |

PEAS.

| WEEK ENDING. | Regeipts of Peas in 1866. |  |  | Shipments of Peas in 1866. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via G. Trunk Railway. Bushels. | Via Lachine Canal. Bushels. | Via other Channels. Bushels. | Via Portland. Bushels. | Via River St. Lawrence. Bushels. | Via other Channels. Bushels. |
| $\begin{array}{rr}\text { January } & 3 \\ & 10 \\ & 17 \\ & 24 \\ & 31\end{array}$ | $\ldots$ |  |  | \% |  |  |
|  | $\ldots$ | .... | $\ldots$ | $\stackrel{3}{4,238}$ | . | ... |
|  | 350 | .... | .... | 4,238 | .... | $\cdots$ |
|  | .... | . | .... | .... | . | 760 |
|  | $\ldots$ | $\ldots$ | .... | .... | .... | $\cdots$ |
| February $\begin{array}{r}7 \\ 14 \\ \\ 21 \\ 28 \\ \\ 28\end{array}$ | $\cdots$ | . | .... | .... | $\ldots$ | 395 |
|  | 350 | $\ldots$ | . | $\ldots$ | $\ldots$ | 2,158 |
|  | 520 | $\ldots$ | .... | 8,286 | .... | 2,158 |
|  | 350 | . | .... | .... | ... | 99 |
| March | . $\cdot$ | .... | .... | 1,000 | .... | 18 |
|  | $\cdots$ | . | . | .... | ... | 850 |
|  | . | $\ldots$ | .... | 8,210 | .... | 7 |
| April | .... | $\ldots$ | . $\cdot$ | .... | - . | $\cdots$ |
|  | $\ldots$ | .... | $\ldots$ | $\cdots$ | . | .... |
|  | 400 | .... | .... | .... | . $\cdot$ | -•• |
|  | 2,600 | .... | .... | .... | 525 | - |
| May | 3,780 | .... | .... | $\ldots$ | 2,433 | $\cdots 86$ |
|  | 4,600 | 39,928 | .... | ..... | 10,876 | 6898 |
|  | 3,400 | 59,521 | .... | $\ldots$ | 10,876 29,086 | 398 |
|  | 12,485 | 79,593 | .... | $\ldots$ | 29,086 36,700 | - 36 |
|  | 15,500 | 87,989 | .... | .... | 41,421 | 36 |
| June $\begin{array}{ll} \\ & 13 \\ & 2 \\ & 2 \\ \\ \end{array}$ | 6,650 | 66,544 | . |  |  |  |
|  | 2,800 | 69,529 | $\ldots$ | .... | 94,354 109,375 | 20 |
|  | 3,800 | 42,763 | .... | .... | 109,748 59,74 |  |
|  | 2,450 | 51,006 | . | .... | 77,004 | $\cdots$ |
| July | 1,220 | 8,487 | ... | .... | 88,529 | 2 |
|  | 1,580 | 6,120 | $\ldots$ | .... | 30,512 | 96 |
|  | 1,050 | 2,805 | .... | . $\cdot$. | 48,128 | 90 |
|  | 1,000 | 5,987 | . | .... | .... | 376 |
| August | 900 | 9,199 | . | .... | 2,109 | 12 |
|  | 1,050 | .... | . | .... | 20,378 | 9 |
|  | 350 | 216 | ... | .... | 7,454 | 172 |
|  | .... | 210 | .... | .... | -549 | 266 |
|  | $\ldots$ | 62 | .... | .... | 545 | 266 |
| Septr. | 700 | .... | .... | .... | $\cdots$ | 202 |
|  | 1,750 | .... | .... | .... | $\cdots$ | 98 |
|  | 1,450 | 10 | .... | ... | 4,394 |  |
|  | 2,100 | 274 | .... | .... | 1,316 | $\ldots$ |
| October $\begin{gathered} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ 3\end{gathered}$ | 2,590 | 792 | ... | .... | 2,805 | $\cdots$ |
|  | 886 | 27,954 | . | . | 19,226 | 52 |
|  | 772 | 22,919 | . |  | -9,212 |  |
|  | 5,350 | 57,641 | .... | $\ldots$ | + 48,037 | 3,360 |
|  | 3,980 | 15,027 | .... | $\cdots$ | 15,128 | 144 |
| Novr. $\begin{array}{ll} \\ & 1 \\ & 2 \\ & 28 \\ & \end{array}$ | 4,200 | 96,316 | . | . | 82,111 | 182 |
|  | 4,090 | 71,715 | .... | $\ldots$ | 84,883 | 185 |
|  | 4,550 | 59,494 | $\ldots$ | $\ldots$ | 84,883 71,447 | 15 |
|  | 2,100 | 290 | ... | ..... | 94,085 | $\cdots$ |
| Decr. 5 <br>  12 <br>  19 <br>  26 <br>  31 | 3,570 | 6,589 | ... | 662 | 94,085 ... | 270 |
|  | 4,700 | .... | . | 600 | $\cdots$ | 301 |
|  | 1,950 | . | . | 9,795 | .... | 312 |
|  | 2,800 | .... | .... | 10,854 | ..... | 312 |
|  | 2,552 | .... | .... | .... | . | .... |
| Totals.... | 117,275 | 888,979 | 30,061 | 43,645 | ,091,825 | 11,801 |

The recorded receipts of Peas during 1866 exceeded those of 1865 by 599，694 bushels， or $137 \frac{1}{3}$ per cent．，－the increase in 1865 over 1864 being 79,544 bushels，or $22 \frac{1}{4}$ per cent，

The shipments via River St．Lawrence in 1866 exceeded those of 1865 by 519,183 bushels，or $90 \frac{2}{3}$ per cent．；the increase in 1865 over 1864 was 130,853 bushels，or $29 \frac{1}{2}$ per cent．，－while，as compared with 1863，the shipments of 1864 showed a diminution of 277,427 bushels，or $38 \frac{1}{2}$ per cent．The shipments of the past two years may be thus summarized ：－


Comparative Prices of Peas during past Six Years．

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ATE \& 186 \& 1865 \& 186 \& 18 \& 186 \& 1861 \\
\hline N． \& Per Bushel of 60 lbs ． \& Per Bushel of 60 lbs ． \& Per Bushel of 60 lbs ． \& Per Bushel of 60 lbs ． \& Per Bushel of 60 lbs ． \& Per Bushel of 60 lbs ． \\
\hline April \& c. c. \&  \& c．c． \& \& － \& c． \\
\hline \[
\text { May.... } 4
\] \& \(77 \frac{1}{2}\)
\(77 \frac{1}{2}\) .880 \& 0.90 ＠1．00
0.90 ．．1．00 \& 62 ＠ 65 \& －．． \& 63，\({ }^{\frac{3}{4} \text { a 684 }}\) \& \(65 \frac{1}{2} @ 69 \frac{3}{4}\) \\
\hline ．．．． 11 \& \(77 \frac{1}{2} \ldots 80\) \& 0.84 ．．0．86 \& 64 ．． 65 \& \(\begin{array}{llll}65 \& . \& 68 \\ 65 \& \cdots \& 68\end{array}\) \& \(633^{\frac{3}{4}}\) ．．684 \& \(65 \frac{1}{2}\) ． 688 \\
\hline 8 \& \(77 \frac{1}{2} \ldots 80\) \& 0.90 ．．0．92⿺⿻十⿵冂⿰⿱丶丶⿱丶丶⿸厂⿱二⿺卜丿 \& \begin{tabular}{ll}
64 \&.. \\
\hline 65
\end{tabular} \& \(\begin{array}{llll}65 \& .6 \\ 65 \& . . \& 68\end{array}\) \& \({ }^{\frac{3}{4}} \cdots 68 \frac{1}{4}\) \& \(63 \frac{3}{4} \cdots 66\) \\
\hline \(\ldots . .25\) \& \(77 \frac{1}{2}\) ． 80 \& \(1.00 \ldots 0.00\) \& 64 ．． 65 \& 65 ．． 68 \& \& \(66 \frac{1}{2} \ldots 68 \frac{1}{4}\) \\
\hline une ．．． 1 \& \(77 \frac{1}{2}\) ．． 80 \& \(0.93 \ldots 0.95\) \& 64 ．． 65 \& 64 ．． 67 \& \& \(67 \frac{1}{4} \cdots 70\) \\
\hline \& \(77 \frac{1}{2}\) ． 80 \& \(0.90 \ldots 0.93\) \& 64 ．． 65 \& \(64 . . .67\) \& \(67 \frac{1}{4}\) ．． 70 \& \(63 \frac{3}{4}\)
. \\
\hline 5 \& \(77 \frac{1}{2} \cdots 80\) \& \(0.90 \quad \ldots 0.93\) \& 64 ．． 65 \& 64 ．．．671 \& \& \(61 \frac{3}{4}\) \\
\hline ． 22 \& \(75 \times 77 \frac{1}{2}\) \& \(0.90 \quad .0 .93\) \& \(65 . .67\) \& \(64 \ldots 67 \frac{1}{4}\) \& \(69 \frac{3}{4}\) ．． \(72 \frac{3}{4}\) \& \(\begin{array}{llll}61 \& \cdots \& 65 \frac{1}{3} \\ 59 \& . . \& 63 \frac{3}{4}\end{array}\) \\
\hline \& \(\begin{array}{llll}75 \& . . \& 77 \frac{1}{2}\end{array}\) \& \(0.90 \quad .0 .93\) \& \(65 \quad . .66\) \& 64 ．． 67 \& \(68 \frac{1}{4} . . .72 \frac{3}{4}\) \& \begin{tabular}{llll}
59 \&.. \& 63 \\
\\
59 \& \\
\hline
\end{tabular} \\
\hline \& \(77 \frac{1}{2} \cdots 80\) \& 0.88 ．．0．90 \& \(65 . . .66\) \& \(64 . . .67\) \& \(70 \times . .72 \frac{4}{4}\) \& \begin{tabular}{llll}
59 \&. \& 63 \\
\hline
\end{tabular} \\
\hline \& . .80
. .80 \& \(\begin{array}{ll}0.88 \& \ldots 0.90 \\ 0.88 \& \ldots 0.90\end{array}\) \& \(\begin{array}{lll}65 \& . . \& 66 \\ 65 \& \& 671\end{array}\) \& \(64 . .66\) \& \(68 \frac{1}{4}\) ．． \& \(60 . .63 \frac{3}{4}\) \\
\hline ．． 27 \& \(\begin{array}{ll}77 \frac{1}{2} \& . . \\ 70 \\ 7 \& .\end{array}\) \& \(\begin{array}{lll}0.88 \& \ldots 0.90 \\ 0.88 \& \text { ．．} 0.90\end{array}\) \& 65 ．．．671 \& 63 ．． 65 \& \(72 \frac{3}{4}\) ． 75 \& \(59 . .63 \frac{3}{4}\) \\
\hline Aug ．．．． 3 \& \(75 \quad . .77 \frac{1}{2}\) \& 0．88 ．．0．90 \& \(67 \frac{1}{2}\) \& \(\begin{array}{llll}63 \& . \& 65 \\ 62 \& . \& 64\end{array}\) \& \(72 \frac{3}{4} \times . .75\) \& \(63 \frac{3}{4} \ldots \ldots\) \\
\hline ．．．． 10 \& ．．．． 75 \& 0.86 ．．0．87 \& \(67 \frac{2}{2}\)
\(67 \frac{1}{2} .\). \& \(\begin{array}{llll}62 \& . \& 64 \\ 62 \& . . \& 64\end{array}\) \& \(68 \frac{1}{4} .\).
684

684 \& $\begin{array}{llll}59 & . . & 63 \frac{3}{4}\end{array}$ <br>
\hline .17 \& 75 \& $0.77 \frac{1}{3} \ldots 0.80$ \& $67 \frac{1}{2}$ ．． 70 \& $62 . . .64$ \& $68 \frac{1}{4}$ ．． $72 \frac{3}{4}$ \& 61 <br>
\hline 24 \& 75 \& $0.77 \frac{1}{2} \ldots 0.80$ \& $67 \frac{1}{2}$ ．． 70 \& $62 . . .64$ \& 681 ${ }^{\text {．}}$ ．72 ${ }^{\frac{3}{4}}$ \& $63 \frac{3}{4}$ <br>
\hline Sept．．．．${ }^{31}$ \& 75 \& $0.77 \frac{1}{2} \ldots 0.80$ \& $67 \frac{1}{2}$ ．． 70 \& $62 . .64$ \& $68 \frac{1}{4}$ ．．72 ${ }^{\frac{3}{4}}$ \& $63 \frac{3}{4}$ <br>
\hline ．．．． 7 \& $75 . .$. \& $0.77 \frac{1}{2} \ldots 0.82 \frac{1}{2}$ \& $67 \frac{1}{2}$ ．． 70 \& $62 . .64$ \& $68 \frac{1}{4}$ ．． $72 \frac{3}{4}$ \& $59 \quad . .633 \frac{3}{4}$ <br>
\hline ． 14 \& $72 \frac{1}{2}$ ．．． \& $0.77 \frac{1}{2} \ldots 0.82 \frac{1}{2}$ \& 672 ${ }^{\frac{1}{2} . .} 70$ \& 62 ．． 64 \& 66 ．． 70 \& $64 \frac{1}{2}$ ．．． $68 \frac{1}{4}$ <br>
\hline ． 21 \& $72 \frac{1}{2}$ ．．．． \& $0.77 \frac{1}{2} \ldots 0.82$ \& 70 ．． 75 \& $62 . .65$ \& 66 ．．681 \& 661 ${ }^{\frac{1}{4}}$ ．．${ }^{\text {a }}$ ．． <br>
\hline ．． 28 \& $72 \frac{1}{2}$ ．． 75 \& $0.77 \frac{1}{2} \ldots 0.82$ \& 70 ．． 75 \& $62 . . .64$ \& $65 \frac{1}{2} . . .68 \frac{1}{4}$ \&  <br>
\hline ， 12 \& 80 ．． $82 \frac{1}{2}$ \& $0.77 \frac{1}{2} \ldots 0.80$ \& 70 ．． 75 \& $62 . .64$ \& $63 \frac{3}{4}$ ．． 66 \& $70 . .72{ }_{4}^{4}$ <br>
\hline ． 12 \& $\begin{array}{lll}82 & \cdots & 821 \\ 80\end{array}$ \& $0.80 \quad .0 .82$ \& $67 \frac{1}{2}$ ． $72 \frac{1}{2}$ \& $64 . .65$ \& $63 \frac{3}{4} \ldots 66$ \& $68 \frac{1}{4}$ ．． $72 \frac{3}{4}$ <br>
\hline 19 \& $\begin{array}{llll}80 & \cdots & 82 \frac{1}{2} \\ 80\end{array}$ \& $0.80 \quad .0 .82$ \& $65 . .70$ \& $67 . . .69$ \& $61 \frac{3}{4} \ldots 66$ \& $72 \frac{3}{4}$ ．．.. <br>
\hline 26 \& $\begin{array}{llll}80 & \cdots & 82 \frac{1}{2} \\ 84\end{array}$ \& 0.80 ．． 0.82 \& $67 \frac{1}{2} . .72 \frac{1}{2}$ \& 67 ．． 68 \& $61 . .66$ \& $72 \frac{3}{4}$ <br>
\hline 2 \& $\begin{array}{lll}84 & . . & 86 \\ 84 & \cdots\end{array}$ \& $0.82 \ldots 0.84$ \& $67 \frac{1}{2} . .72{ }^{\frac{1}{2}}$ \& $64 . . .67$ \& 61 ．． 66 \& $63 \frac{3}{4} \cdots$ ．． $68 \frac{1}{4}$ <br>
\hline \& $\begin{array}{lll}84 & . . & 86 \\ 84 & . . & 86\end{array}$ \& $\begin{array}{lll}0.80 \\ 0.80 & .0 .83\end{array}$ \& $67 \frac{1}{2}$ ．． $72 \frac{1}{2}$ \& $62 . .64$ \& $60 . .65 \frac{1}{2}$ \& $62 \frac{3}{4}$ ．． $68 \frac{1}{4}$ <br>
\hline 16 \& $\begin{array}{lll}84 & . .86 \\ 82 & . .84\end{array}$ \& 0.80 O． 0.81 \& 65 ．． 70 \& $62 . .64$ \& 60 ．．651 ${ }^{\frac{1}{2}}$ \& $61 . .66 \frac{3}{4}$ <br>
\hline ．．．． 23 \& 82 ．． 84 \& $0.72 \frac{1}{2} \ldots 0.75$ \& 65 ．． 70 \& $62 . .64$ \& $59 \ldots 63 \frac{3}{4}$ \& 59 ．．63 ${ }^{\frac{3}{4}}$ <br>
\hline Dec ．．．．． 7 \& 82 \& $0.72 \frac{1}{2} \ldots 0.75$ \& 65 ．． 70 \& $62 . .64$ \& 59 ．．633 \& $63 \frac{3}{4}$ ．． $65 \frac{1}{2}$ <br>
\hline \& \& 721 \& 65 ．． 70 \& $62 . .64$ \& \& <br>
\hline 21 \& $80 . . .82$ \& 0.70 ．．0．72 \& $\begin{array}{lll}65 & \cdots & 70 \\ 65 & . & 70\end{array}$ \& ．．．．．．． \& \& ．．．．． <br>
\hline 28 \& 80 ．． 81 \& $0.70 \ldots 0.72 \frac{1}{2}$ \& $\begin{array}{lll}65 & . . & 70\end{array}$ \& \& \& <br>
\hline
\end{tabular}

BARLEY.

| WEEK ENDING. | Reckipts of Barley in 1866. |  |  | Shipments of Barley in 1866. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via <br> G. Trunk Railway. Bushels. | Via Lachine Canal. <br> Bushels. | Via other Channels. Bushels. | Via Ri er St. Lawrence. Bushels. | Via Coaticook. Bushels. | Via Port St. Johns. Bushels. | Via other Channels. Bushels. |
| January $\begin{array}{r}3 \\ \\ 10\end{array}$ | $\cdots$ | .... | .... | . $\cdot$. | $\cdots$ | *... | 420 |
| 10 17 | $\cdots$ | .... | .... | $\cdots$ | 700 | .... | . . |
| 17 | 350 | .... | .... | .... | .... | .... | .... |
| 24 | 1,050 | .... | .... | .... | $\ldots$ | ... | .... |
| 31 | 1,050 | .... | .... | .... | 2,250 | $\ldots$ | . |
| February 7 | $\cdots$ | $\ldots$ | .... | .... | 2,000 | .... | $\cdots$ |
| 14 21 | 3,150 | .... | .... | .... | .... | $\ldots$ | 1,251 |
| 21 | 870 | .... | .... | .... | .... | .... |  |
| - 28 | 1,500 | .... | . | . | 500 | $\ldots$ | 2,450 |
| March 7 | 1,450 | .... | . | .... | 2,400 | $\ldots$ | 650 |
| 14 | 1,400 | .... | . | .... | $\cdots$ | .... | 1,050 |
| 21 | 202 | . | .... | .... | 9,928 | ... | 4 |
| 27 | 516 | . | .... | .... | 400 | .... | .... |
| April 4 | 732 | $\ldots$ | .... | .... | 1,390 | .... | $\cdots$ |
| 11. | 2,450 | .... | .... | .... | $\cdots$ | .... | 300 |
| 18 | 1,310 | . | .... | .... |  | ... | . $\cdot$. |
| 25 | 700 | .... | .... | .... | 42,174 | . | $\ldots$ |
| May $\quad 2$ | 2,034 | 18 | .... | .... | $\ldots$ | $\cdots$ | 90 |
| 9 | 900 | 48 | .... | .... | 2,220 | 3,330 | 105 |
| 16 | 490 | 150 | . | .... |  | 7,786 | 774 |
| 23 | 600 | .... | .... | .... | 8,334 | , | 102 |
| June $\begin{array}{r}30 \\ 6\end{array}$ | 390 | . | .... | .... | ... | ... | 126 |
| June $\quad 6$ | .... | $\cdots$ | .... | .... | . | . | 20 |
| 13 | .... | 200 | .... | .... | .... | .... | 86 |
| 20 | . | 40 | .... | .... | .... | $\ldots$ | 2 |
| 27 | .... | 400 | . | . | .... | . | 2 |
| July $\quad 4$ | .... | . | .... | .... | .... | .... | 104 |
| 11 | . | 400 | .... | .... | . | .... | 15 |
| 18 | $\cdots$ | . . | .... | . | .... | .... | .... |
| August 1 |  | .... | .... | $\cdots{ }^{\text {- }}$ | $\cdots$ | $\cdots$ | 72 |
| 8 | 800 | $\ldots$ | .... | 5 | $\ldots$ | .... | .... |
| 15 | 380 | 400 | .... | .... | .... | $\ldots$ | .. |
| 22 | 400 | 600 | . | .... | . | .... | 255 |
| 29 | .... | 942 | .... | . . . | .... | .... | ... |
| Septr. 5 | . | - | .... | .... | . |  | 200 |
| 12 | 400 | ... | . | ... | . | 3,100 | . |
| 19 | , | 242 | 350 | 933 | , | .... | . |
| 26 | 60 | 565 | .... | 380 | .... | $\ldots$ | 500 |
| October 3 | . | 7,739 | .... | . |  | 3,400 | 1,000 |
| 10 | 350 | 1,258 | .... | 246 | 523 | 20,617 | 620 |
| 17 | 4,010 | 36,169 | 3,800 | 26,011 | 350 | 23,961 | 1,060 |
| 24 | 4,500 | 92,761 | 6,900 | 13,007 | ... | 11,671 | .... |
| Nowr 31 | 2,150 | 7,958 | , | 76,052 | .... | 8,745 | .... |
| Novr. 7 | 5,450 | 47,307 | .... | 40,215 | . | .... | .... |
| 14 | 5,850 | 32,555 | 5,106 | 19,794 | .... | .... | .... |
| 21 | 4,450 | 14,652 | 718 | 11,725 | .... | ... | .... |
| 28 | 2,609 | 5,257 | 400 | 44,566 | 12,990 | .... | .... |
| Decr. 5 | 1,000 | 8,040 | . | .... | .... | .... | 4,170 |
| 12 | 1,270 | 2,900 | .... | . | . | . | 2,986 |
| 19 | 1,700 | , | .... | . | . | .... | 6,360 |
| 26 | 1,050 | . $\cdot$ | . | . $\cdot$ | .... | . | 800 |
| 31 | 420 | .... | .... | . | .... | .... | .... |
| Totals .. | 58,694 | 260,983 | 17,274 | 232,979 | 86,159 | 82,610 | 25,574 |

The recorded receipts of Barley in 1866, show an increase of 19,771 bushels, or 6 per cent., as compared with 1865 ,-the total in 1865 being 317,688 bushels, against 371,055 bushels in 1864

Nearly a quarter of a million bushels were shipped via River St. Lawrence to Great Britain in 1866 -the shipments to all parts amounting to 427,322 bushels, against $1,010,392$ bushels in 1865. The following is a comparative summary :-

|  | 1865 <br> Bushels. | $\begin{gathered} 1866 \\ \text { Bushels. } \end{gathered}$ |
| :---: | :---: | :---: |
| Via Port of St. John |  | 232,979 |
| " Grand Trunk ${ }^{\text {a }}$, . . . . . . . . . . . . . . . . . . . | 774,504 | 82,610 |
| " Other Chann Railway (including Coaticook). | 152,648 | 86,159 |
|  | 83,240 | 25,574 |
|  | ,010,392 | 427,322 |

Comparative Prices of Barley in past Three Years.


OATS.


The recorded receipts of Oats at Montreal during 1866, amounted to 2,122,305 bushels,-but a more adequate idea of the business done will be afforded by the following comparative summary of shipments during the past two years :-


It will be seen from this statement that the decreased shipments via Port of St. Johns and the Grand Trunk Railway were more than compensated for by the very largely increased shipments to Great Britain. The exportations in 1866 included the following:-To London, $1,897,840$ bushels; to Liverpool, 354,373 bushels; to Glasgow, 197,048 bushels ; for orders, 221,509 bushels.

The quantities of Oats inspected in 1866 were:-No. 1, 2,077,507 bushels ; Rejected, 28,700 bushels ;-total, $2,106,307$ bushels.

Comparative Prices of Oats during Three Years.

| WEEK ENDING. | 1866 | 1865 | 1864 | WEEK ENDING. | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Bushel } \\ \text { of } 32 \mathrm{lbs} . \end{gathered}$ | Bushel of 32 lbs . | Bushel of 32 lbs . |  | Bushel of 32 lbs. | Bushel of 32 lbs . | Bushel of 32 lbs . |
| January 5 | ets. ets. 30 @ 32 | $\begin{aligned} & \text { ets. ets. } \\ & 32 @{ }^{2} . \end{aligned}$ | $\begin{aligned} & \text { ets. } \\ & 40 \end{aligned}$ | July 6 | $\begin{aligned} & \text { ets. cts. } \\ & 37 \text { et. } \end{aligned}$ | $\begin{aligned} & \text { cts. } \\ & 32 \text { ets. } \end{aligned}$ | ets. |
| 12 | $30 . .32$ | $32 . .34$ | 42 | Juy 13 | 37.138 | $32 . .$. | .... |
| 19 | $30 . .32$ | $32 \ldots 34$ | 42 | 20 | $37 . .40$ | 32..... | $\ldots$ |
| 26 | $30 . .32$ | $32 . .34$ | 42 | 27 | $37 . .40$ | $35 . .36$ |  |
| Februy. 2 | $32 . .34$ | $33 \ldots 35$ | 40 | August 3 | $35 . .40$ | $35 . .36$ |  |
| 9 | $32 . .34$ | $33 . .35$ | 35 | Al0 | $35 . .40$ | $35 . .36$ | .... |
| 16 | $32 . .34$ | $33 . .35$ | $37 \frac{1}{2}$ | 17 | $35 . .40$ | $35 . .36$ | $\ldots$ |
| 23 | $32 . .34$ | $34 \ldots 36$ | $37 \frac{1}{2}$ | 24 | $35 . .40$ | $35 . .36$ | . |
| March 2 | $32 . .34$ | $35 . .37$ | $37 \frac{1}{2}$ | 31 | $35 . .40$ | $35 . .36$ |  |
| 9 | $32 . .34$ | $35 . .37$ | $37 \frac{1}{2}$ | Septr. 7 | $35 \ldots 37 \frac{1}{2}$ | 35.36 | 32 |
| 16 | $32 . .34$ | $35 . .37$ | 40 | 14 | $35 . .37 \frac{1}{2}$ | $33 . .34$ | 32 |
| 23 | $32 . .34$ | $35 . .37$ | 37 ${ }^{\text {\% }}$ | 21 | $34 . .35$ | $31 . .33$ | 34 |
| April $\begin{array}{r}30 \\ \hline\end{array}$ | $32 . .34$ | $37 . .40 \frac{1}{2}$ | $37 \frac{1}{2}$ | 28 | $32 . .34$ | $33 . .34$ | 34 |
| April $\begin{array}{r}6 \\ \\ \\ \\ 13\end{array}$ | $34 . .35$ | $40 . .42$ | .... | October 5 | $32 . .34$ | $33 . .34$ | 34 |
| 13 | $34 . .35$ | $40 . .44$ | .... | 12 | $32 \ldots 35$ | $33 . .34$ | 34 |
| 20 | $34 . .35$ | $40 \ldots$ | .... | 19 | $32 \ldots 35$ | $33 . .34$ | 34 |
| May $\begin{array}{r}27 \\ \end{array}$ | $34 \ldots 35$ | $38 \ldots 40$ | .... | 26 | $32 \ldots 35$ | $32 . .33$ | 32 |
| May $\begin{array}{rr}4 \\ & 11\end{array}$ | $34 . .35$ | $34 \ldots 35$ | .... | Novr. 2 | 34.. 36 | $32 . .33$ | 32 |
| 11 | $33 . .35$ |  |  | 9 | $34 \ldots 36$ | $32 . .33$ | 32 |
| 18 | $34 . .35$ | $28 . .$. | .... | 16 | $33 \ldots 35$ | $32 . .$. | 32 |
| 25 | $34 . .35$ | $28 \ldots$ | .... | 23 | $33 \ldots 34$ | $30 . .32$ | 30 |
| June $\quad 1$ | $34 \ldots 36$ | $28 \ldots 30$ | . | 30 | $32 . .34$ | $30 . .32$ | 30 |
| 8 | $34 \ldots 36$ | $32 . .$. | . | Decr. 7 | $32 \ldots 33$ | $32 . .$. | 28 |
| 15 | $34 . .36$ | $32 . .$. | . | 14 | $32 \ldots$ | $32 . .$. | 28 |
| 22 | $35 . .36$ | 32. |  | 21 | 32 | $30 . .33$ | 28 |
| 29 | $36 . .38$ | $32 . .$. |  | 28 | $32 . .$. | $30 . .32$ | 28 |

## R Y E

The recorded receipts of Rye in 1866, were:-By Grand Trunk Railway, 14,820 bushels, and by Lachine Canal 132,529 bushels, $-a$ total of 147,349 bushels, against 32,152 bushels by the same channels in 1865 ; in 1864, 45,663 bu.; in 1863, 33,269 bu.; in $1862,82,665 \mathrm{bu}$.; and in $1861,24,710 \mathrm{bu}$.;-these figures do not include quantities brought to the city in teams by farmers. Very little Rye has heretofore been shipped from Montreal, receipts being almost exclusively for local use. Shipments during the past two years were :-

|  | 1865 <br> Bushels. | $1866$ <br> Bushels |
| :---: | :---: | :---: |
| In sea-going Vessels via River St. Lawrence.. |  | $73,370$ |
| Via Port of St. Johns...... . . . . . . . . . . . . . . | 30,402 | 297 |
| Totals. | 30,402 | 73,667 |

A table is given on page 86, collated from official returns, which shows the quantities of Malt, Barley, Rye, \&c., used in the processes of Distilling and Brewing in Montreal. The subjoined table shows current rates during a period of three years :-

Comparative Prices of Rye in Past Three Years.


OAT AND CORNMEAL

| $\begin{gathered} \text { WEEK } \\ \text { ENDING. } \end{gathered}$ | Receipts of Oat andCornmeal in 1866. |  | Shipments of Oat and Cornmeal in 1866. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Via G. T. Railway. Barrels. | Via Lachine Canal. Barrels. | Via Portland. Barrels. | Via St. Lawrence. Barrels. | Via M. \& c. Railway. Barrels. | Via Quebec Steamers. Barrels. |
| January $\begin{gathered} \\ \\ \\ \\ 1 \\ \\ \\ 2 \\ \\ \\ 3\end{gathered}$ | .... |  |  |  |  |  |
|  | 300 | $\ldots$ | 823 | $\ldots$ | 102 | $\ldots$ |
|  | 200 | .... | .... | $\ldots$ | 100 | .... |
|  | 100 | $\ldots$ | .. | $\ldots$ | 111 | .... |
|  | 100 | $\ldots$ | . $\cdot$. | .... | 130 | .... |
| February 7 | 29 | $\cdots$ | $\ldots$ | .... | 13 | . |
| 14 |  | $\ldots$ | $\cdots$ | .... | 1 | .... |
| 21 | .... | $\ldots$ | 700 | -... | 136 | . $\cdot$. |
| MarchApril | 20 | $\ldots$ | 1 | $\cdots$ | 32 | .... |
|  |  | .... | 1 | $\cdots$ | 36 | - . |
|  | 100 | . | $\cdots$ | .... | 300 | .... |
|  |  | .... | .... | .... | 532 | .... |
|  | .... | $\ldots$ | $\cdots$ | .... | 2 | .... |
| April | 200 | $\cdots$ | 900 | .... | 14 | .... |
|  |  | $\ldots$ | 900 | $\ldots$ | 11 | ... |
|  | 12 | $\ldots$ | .... | . $\cdot$ | 4 | .... |
|  | 100 | .... | $\ldots$ | $\cdots$ | 3 | $\cdots$ |
| $\begin{array}{ll}\text { May } \\ & \\ & 1 \\ & \\ \\ \text { June }\end{array}$ | 235 | .... | .... | 100 | $\cdots$ | $\cdots$ |
|  | .... | 300 | .... | 350 1,410 | 5 | 110 |
|  | 700 | 100 | . $\cdot$ | 1,410 | $\cdots$ | 27 |
|  | 525 | 850 | .... | 2,429 | 105 | 105 |
|  | 52 | 910 | .... | 350 | 79 | 100 |
|  | 400 | 160 | $\cdots$ | 1,719 | 109 | 79 |
| June $\begin{array}{ll} \\ & 13 \\ & 2 \\ & \\ \\ \text { July }\end{array}$ | 200 | 1,087 | . | 249 | 40 | 70 |
|  | 700 | -685 | .... | 1,456 | 29 | 101 |
|  | 275 | 715 | $\cdots$ | 4,955 | 110 | 114 |
| $\begin{array}{ll}\text { July } & \\ & 1 \\ & 1 \\ & 2\end{array}$ | 400 | 1,394 | $\ldots$ | $\cdots$ | 161 | 59 |
|  | 100 | 1,343 | . | 4,111 | $\cdots$ | 142 |
|  | 300 | 795 | . | 60 | $\cdots$ | 121 |
|  | 213 | 287 | .... | 2,517 | 6 | 386 |
| August | 250 | 1,356 | $\cdots$ | 475 | 106 | 44 |
|  | 190 | 1,356 225 | ... | 2,541 | 126 | 160 |
|  | 300 | 720 | . | 150 | 15 | .... |
|  | 565 | 766 | . | 3,082 | 1 | 139 |
|  | 32 | 100 | ... | 1,909 | 6 | 79 |
| Septr. | 246 | 203 | . | 709 | 16 | 58 |
|  | 200 | 157 | ...' | 50 | .... | 50 |
|  | 50 | 100 | . | $\cdots$ | ... | 26 |
|  | 369 | 17 | ... | 1,303 | - $\cdot$ | 105 |
| October $\begin{array}{cc} \\ & 10 \\ & 17 \\ & 2 \\ & 31 \\ & \\ & \\ & \end{array}$ | 70 | 132 | $\ldots$ | $\cdots$ | 3 | 7 |
|  | 100 | 132 | . | 10 | 821 | 51 |
|  | 100 | 433 | . | 291 | 7 | 78 |
|  | 125 | 391 | . | 552 | 124 | 25 |
|  | 129 | 221 | $\ldots$ | 415 | . | .... |
| Novr. | 154 | 419 | . | 1,042 | 20 | 3 |
|  | 250 | 415 | , | 804 | -9 | 142 |
|  | 200 | 207 |  | 865 | 100 | $\cdots{ }^{16}$ |
| Decr. $\begin{array}{rr} \\ & 5 \\ & 12 \\ & 19 \\ & 26 \\ & 31\end{array}$ | 100 | . | 1,100 | .... | 88 | . |
|  | 300 | .... | 500 | .... | 70 | .... |
|  | 100 | .... | .... | $\ldots$ | 2 | - |
|  |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ |
| Totals.... | 9,339 | 14,481 | 6,024 | 34,004 | 3,884 | 2,397 |

The receipts and shipments given in the foregoing table, may be compared by referring to the following statement:-

|  | 1865 | 1864 | 1863 | 1862 |
| :---: | :---: | :---: | :---: | :---: |
| Receipts.................... Shipments............. | $\begin{aligned} & 1,762 \text { brls. } \\ & 2,806 \text { " } \end{aligned}$ | $\begin{aligned} & 2,158 \text { brls. } \\ & 5,774 \text { " } \end{aligned}$ | $\begin{aligned} & \text { 1,847 brls. } \\ & 9,655 \end{aligned}$ | $\begin{aligned} & \text { 7,544 brls. } \\ & 8,410 \end{aligned}$ |

Rates for Oatmeal at beginning of 1866 were $\$ 4.75 @ \$ 5.10$, gradually declining during January to $\$ 4.40 @ \$ 4.60$;-these quotations were continued until the latter part of April when prices were $\$ 4.50 @ \$ 4.85$. The next change in price was in middle of June, the quotation being $\$ 4.60 @ \$ 4.90$, and at beginning of July, rates were $\$ 4.70$ © $\$ 5$;-at the end of that month the range was $\$ 4.80 @ \$ 5.25$. During August, September, and first half of October, prices varied between $\$ 4.70 @ \$ 5.05,-\$ 4.90 \curvearrowleft \$ 5.10$ covering transactions until November; from the middle of that month until third week in December, $\$ 5.00 @ \$ 5.10$ were prevailing rates, $-\$ 4.90 @ \$ 5.00$ being the price at close of the year.

Prices in 1865 were:-From January until middle of May, the rate for Oatmeal in barrels (per 200 lbs .) was $\$ 4.75 @ \$ 5$, according to quality; for a month atterwards, $\$ 4.55 @ \$ 4.75$; from middle of June until towards the end of September, $\$ 4.50 œ \$ 4.60$; in October $\$ 4.75 @ \$ 5.00$; and thereafter until the close of the year the range was $\$ 4.75$ @ \$5.10.

## LOCAL CONSUMPTION.

## FLOUR.

The recorded receipts of Flour by all channels were........ 704,376 brls.
Quantity manufactured by Millers in the City............... 260,151 "
Total in 1866.............................. 964,527 "
Estimated consumption by city population ... 125,000 brls.
Recorded shipments 575,198 "

700,198 "
Leaving for business consumption............ $\overline{264,329}$ "

## GRAIN.

The quantity of Wheat estimated to have been used by City
Millers in 1866, in producing 260,151 brls. of Flour was.... $1,300,755$ bush.
Estimated quantity of 1865 2,125,665 "

Decrease.............................. 824,910 "

The quantities of Grain, \&c., used in the processes of Distilling and Brewing in Montreal, in the past four years, are shown in the subjoined table :-

| KIND OF GRAIN, \&c. | 1886 | 1865 | 1864 | 1863 |
| :---: | :---: | :---: | :---: | :---: |
| Malt................ . bushels. | 84,985 | 182,193 | 180,253 | 155,592 |
| Barley .............. " | ... | 1,506 | 801 | 1,470 |
| Rye ............... " | 9,226 | 14,319 | 45,952 | 49,196 |
| Oats................ " | 3,701 | 719 | 41,101 | 62,835 |
| Maize............... " | 53,282 | 38,901 | 78,712 | 82,945 |
| Buckwheat .......... " | .... | $\ldots$. | $\cdots$ | . . |
| Wheat ............. ${ }_{\text {Cribblings }}$ | .... | $\ldots$ | 1,062 | .... |
| Cribblings ..........libs. | .... | 86,994 | 56,336 | .... |

## THE SEED TRADE,-1865 and 1866.

## CLOVER SEED.

1865.-The supply of Short Red or Western Clover, this year, was much below the demand; it was also scarce in United States markets ; the price was therefore high throughout the sowing season,-and $18 \frac{1}{2} \mathrm{c}$. per lb . was given for some imported lots ; but even at that rate the supply was inadequate. Rawdon and Vermont Clover were not to be had; and Red and White Dutch sold more freely than usual, bringing 25 c .
1866.-At the opening of the season the stock of Western Clover was light, and supplies had to be brought from the New York market. The quality of the imported lots was very ordinary, and they only commanded 9 c . @ 10 c. per lb . here, while Canadian seed in small lots brought $10 \frac{1}{2} \mathrm{c}$.@11c. Rawdon Clover was more plentiful than in 1865 ; in general, the quality was fine ; for about a month at the commencement of the season, the price ranged from $13 \mathrm{c} . @ 15 \mathrm{c}$.; afterwards advancing to $16 \mathrm{c} . \infty 17 \mathrm{c}$. Very little Vermont Clover imported. Red and White Dutch plentiful,-price 20c. @ $22 \frac{1}{2} \mathrm{c}$.

## TIMOTHY SEED.

1865.-Owing to an unfavorable season, Timothy was very scarce, poor in quality and dear. For ordinarily good parcels, $\$ 3.00$ per bushel of 45 lbs . was paid, -rates varying down to $\$ 2.60$ for inferior samples, and supply not nearly equal to the demand.
1866.-Farmers were again somewhat unfortunate with their Timothy-crop; unfavorable weather occurred during the ripening and harvesting season, and the seed was considerably injured. Under the impression that a good portion of the crop had, after all, been saved, the early season's prices ruled at $\$ 2.25 @ \$ 2.50$ per bushel of 45 lbs.; but a very short time served to show that choice seed was scarce, and rates advanced to $\$ 2.75 @ \$ 3.00$,-choice lots bringing the outside price.

## FLAX SEED.

1865.-The quantity of seed brought to Montreal this year was fully 100,000 bushels, -against 70,000 bushels in 1864, and 50,000 bushels in 1863. The local consumption in 1865 was about 80,000 bushels, $-20,000$ bushels or more going to Boston and Chicago. There was active demand in the Fall and prices ruled high, $\$ 1.90$ per bushel of 56 lbs. being paid for some choice lots ; but the average before close of navigation was $\$ 1.75$ @ $\$ 1.80$,-subsequent quotations being $\$ 1.60 @ \$ 1.70$. Scarcely any Flax-Seed was received from Upper Canada this year, although the area under cultivation was greater than ever before; which was accounted for by the fact that several crushing mills had been erected in the West, thus creating a home-market. American buyers had also been drawing large supplies from that part of the Province.
1866.-The production of Flax-Seed is steadily increasing, and farmers find the crop a remunerative one. The yield of this year showed that a larger breadth had been sown in both sections of Canada,-the difference as compared with 1865 showing an increase in the ratio of from 10 to 15 per cent. The local consumption of Montreal this year was about the same as in the preceding one, say 80,000 to 85,000 bushels; the remainder of what was brought to the city was shipped to the United States, where there was brisk demand. Prices opened at $\$ 1.90 @ \$ 1.95$ per bushel of 56 lbs. , and considerable quantities were taken at these rates; but as the season advanced, and as the foreign demand declined, the price fell to $\$ 1.75 @ \$ 1.80$,-ranging at $\$ 1.60$ @ $\$ 1.70$ at the close of the year.

## ASHES.

Receipts of Ashes at Inspection Stores for past Three Years.

| MONTH. | 1866 |  |  | 1865 |  |  | 1864 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pots. | Pearls. | Total. | Pots. | Pearla. | Total. | Pots. | Pearls. | Tofal. |
| January ........ . | $\underset{\substack{\text { Brls. } \\ 2,018}}{ }$ | Brls. | Brls. | Brls. | Brls. | Brls. | Brls. | Brls. |  |
| February ......... |  |  | 2,499 | 2,559 | 701 | 3,260 | 2,390 | ${ }_{969}$ | Brrs. |
| March ......... | 1,746 | 495 | 1,394 2,131 | 1,879 | 205 | 2,084 | 1,698 | 408 | 2,106 |
| April . | 1,393 | 190 | 2,131 1,583 | 1,842 1,357 | 209 | 2,051 | 2,166 | 323 | 2,489 |
| May . . | 3,522 | 195 | 1,583 | 1,357 4,415 | 223 | 1,580 | 1,181 | 131 | 1,312 |
| June | 2,493 | 439 | 3,887 2,932 | 4,415 3,455 | 1,149 | 5,564 | 3,188 | 924 | 4,112 |
| July . | 2,401 | 806 | 2,932 | 3,455 3,684 | 835 | 4,290 | 3,198 | 421 | 3,619 |
| August.... | 1,743 | 878 | 2,621 | 3,684 2,792 | 1,237 | 4,921 | 3,670 | 1,274 | 4,944 |
| September | 1,288 | 775 | 2,621 2,063 | 2,792 1,984 | 1,521 | 4,313 | 3,294 | 1,873 | 5,167 |
| October .. | 1,288 | 853 | 2,063 | 1,984 | 1,131 1,046 | 3,115 | 2,726 | 1,449 | 4,175 |
| November | 1,561 | 488 | 2,600 2,049 | 2,253 2,368 | 1,046 958 | 3,299 | 3,204 | 1,498 | 4,702 |
| December | 1,061 652 | 488 520 | 2,049 1,172 | 2,368 2,322 | 958 | 3,326 | 2,903 | 977 | 3,880 |
| December | 652 | 520 | 1,172 | 2,322 | 743 | 3,065 | 1,626 | 496 | 2,122 |
| Totals..... | 21,963 | 6,675 | 28,638 | 30,910 | 9,958 | 40,868 | 31,244 | 10,743 | 1,987 |

According to these figures, the aggregate receipts in 1866 were less by 12,230 barrels or about 30 per cent., than in 1865 ; the decrease in 1865, as compared with 1864, was 1,119 barrels, or $2 \frac{2}{3}$ per cent.

The inspection of Pots and Pearls in 1866 showed the following classification :-

| POT-ASH. |  |  |  | PEARL-ASH. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January . Firsts. | Seconds. | Thirds. | Unbrandables. | Firsts. | Seconds. | Thirds. | Unbrandables. |
| February . ${ }^{\text {J }}$, 933 | 524 303 | 210 140 | 52 | January .. 250 | 224 | 7 | , |
| March.... 1,351 | 230 | 140 | 23 | February.. 371 | 121 | 1 | 2 |
| April..... 1,151 | 183 | 52 | 7 | March.... 189 | 184 | 12 | 0 |
| May...... 3,032 | 411 | 65 | 14 | April.....' 93 | 95 | 2 | 0 |
| June . . . . . 2,113 | 290 | 82 | 14 8 | Muy ..... 182 | 180 | 1 | 2 |
| July ..... 1,919 | 377 | 87 | ${ }^{8} 8$ | June ..... 246 | 190 | 3 | 0 |
| Augnst . . . 1,291 | 340 | 90 | 22 | July ..... 332 | 467 | 7 | 0 |
| September 952 | 250 | 77 | 22 | August... 437 | 430 | 11 | 0 |
| October .. 1,244 | 379 | 97 | 27 | September 350 | 424 | 1 | 0 |
| November. 1,044 | 365 | 117 | 35 | October . . 535 | 313 | 5 | 0 |
| December. 442 | 147 | 45 | 18 | November 319 | 168 | 1 | 0 |

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


The per-centages of qualities of Potash, for the year, were :First Sort ..
Second Sort $\qquad$ 76.055 17.297 Third Sort 5.469

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

| Years. | Firsts. | SEGonds. | Thirds. | Unbrandable. | Totals. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Brls. } \\ & 7,593 \\ & 4,882 \\ & 3,623 \end{aligned}$ | $\begin{aligned} & \text { Brls. } \\ & 3,072 \\ & 4,959 \\ & 2,997 \end{aligned}$ | $\begin{array}{r} \text { Brls. } \\ 101 \\ 116 \\ 51 \end{array}$ | $\begin{gathered} \text { Brls. } \\ 8 \\ 1 \\ 4 \end{gathered}$ | $\begin{array}{r} \text { Brls. } \\ 10,774 \\ 9,958 \\ 6,475 \end{array}$ |
| Totals . . . | 16,098 | 11,028 | 268 | 13 | 27,407 |
| Averages.. | 5,366 | 3,676 | 89 | 4 | 9,135 |

The per-centages of the qualities of Pearl-ash, for the year, were :- .
First Sort
54.277

Second Sort
44.899

Third Sort
Unbrandable
Deliveries of Ashes from Inspection Stores for past Three Years.

| MONTH. | 1866 |  |  | 1865 |  |  | 1864 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pots. | Pearls. | Total. | Pors. | Prakls. | Total. | Pотs. | Pesarla. | Total. |
| January | Brls. <br> 1,387 | Brls. <br> ${ }_{937}$ | Brls. | Brls. | Brls. | Brls. | Brl | Brls. | Brls. |
| February | 2,208 | 494 | 2,324 2,702 | 1,687 1,893 | 263 | 1,950 | 982 | 443 | 1,425 |
| March.. | 1,774 | 703 | 2,477 | 1,893 | 191 | 2,084 | 525 | 234 | 759 |
| April | -879 | 201 | 1,080 | 1,247 541 | 344 | 1,591 | 1,301 | 326 | 1,627 |
| May | 3,841 | 410 | 4,251 | 541 6,117 | 218 1,877 | 759 7,994 | 1,397 | 97 | 1,494 |
| June | 2,947 | 336 | 3,283 | 3,890 | 1,885 | 7,994 4,575 | 6,273 3,044 | 1,398 | 7,671 |
| July .. | 1,984 | 575 | 2,559 | 4,079 | 1,107 | 4,575 5,186 | 3,044 3,159 | 638 | 3,682 |
| August. | 1,266 | 514 | 1,780 | 4,079 | 1,107 | 5,186 3,995 | 3,159 | 832 | 3,991 |
| Septembe | 1,251 | 556 | 1,807 | 2,685 | 1,310 1,587 | 3,995 3,744 | 4,071 | 1,560 | 5,631 |
| October . . | 2,086 | 1,308 | 1,807 | 2,157 | 1,587 | 3,744 | 2,328 | 1,487 | 3,815 |
| November | 2,116 | 1,308 791 | 3,394 2,907 | 1,617 1,926 | 1,197 528 | 2,814 | 3,895 | 1,717 | 5,612 |
| December | 600 | 330 | 2,907 930 | 1,926 | 528 | 2,454 | 2,613 | 993 | 3,606 |
|  | 600 | 350 | 930 | 2,073 | 663 | 2,736 | 964 | 210 | 1,174 |
| Totals...... | 22,339 | 7,155 | 29,494 | 29,912 | 9,970 | 39,882 | 30,552 | 9,935 | 0,487 |

From this statement, it appears that the aggregate deliveries in 1866 were less by 10,388 barrels, or 26 1-16 per cent, than in 1865 ; the decrease in 1865, as compared with 1864, was 605 barrels, or $1 \frac{1}{2}$ per cent. The shipments in 1866 may be thus summarized :-

| By St. Lawrence River to | Liverpool. |  |  | Pearls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 5,228 |  |  |  |
| " ${ }^{\text {a }}$ | London. | 969 | " | 551 | " |
| " " " | Glasgow . . . . . . . . . . . . . | 6,772 | " | 181 | " |
| Via Portland to Liverpool | British American Ports | 5,054 | " | 325 | " |
| Totals | . | 3,036 | " | 1,746 |  |

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

Comparative Prices of Ashes for past Two Years.


Prices of Second Sorts of Pot Ashes during the Year 1866.

| DATE. | Seconds. | DATE. | Seconds. |
| :---: | :---: | :---: | :---: |
|  | \$ c. \$ c. |  | \$ c. \$ c. |
|  | 5.30 @ 5.35 | July.... . . . . . . . . . 6 | $5.12 \frac{1}{2}$ @ 5.25 |
|  | $5.40 \ldots . .$. | .......... 13 | 5.20 .. 5.25 |
|  | $5.47 \frac{1}{2} \ldots 5.50$ | . 20 | $5.15 \ldots 5.25$ |
|  | 5.45 .. 5.50 | . 27 | $5.12 \frac{1}{2}$. 5.20 |
| February ........... 2 | 5.40 .. 5.50 | August ........... 3 | 5.15 . 5.30 |
| .. 9 | 5.50 .. 5.80 | .......... 10 | $5.20 . .5 .30$ |
| ...... 16 | 5.85 .. 5.90 | . 17 | $5.12 \frac{1}{2}$. 5.25 |
| . . . . . . . . 23 | 5.90 .. 6.00 | . 24 | $5.10 . .5 .17 \frac{1}{2}$ |
| March . . . . . . . . . . . ${ }^{2}$ | 5.90 . 6.00 | .......... 31 | 5.15 .. 5.25 |
| ...... ...... 9 | 5.50 . 5.60 | September ........ 7 | $5.10 . .5 .20$ |
| ...... . . . . . 16 | 5.45 .. 5.50 | ......... 14 | $5.30 . .5 .50$ |
| . 23 | 5.25 .. 5.30 | .21 | $5.55 . .55 .60$ |
| . ${ }^{\text {c.......... } 29}$ | 5.45 .. 5.50 | . 28 | 5.65 . 5.75 |
| April.............. . 6 | $5.25 . .5 .30$ | October.......... 5 | $5.60 . .5 .80$ |
| ....... 13 | $5.60 \ldots \ldots$ | ...... 12 | 6.00 .. .... |
| 20 | 5.60 .. 5.65 | . 19 | 6.10 .. 6.25 |
| ........... 27 | 5.50 .. 5.60 | .......... 26 | 5.90 .. 6.05 |
| May . . . . . . . . . . . . 4 | 5.50 .. 5.60 | November ........ 2 | 5.95 .. 6.00 |
| ..... 11 | $5.45 \ldots 5.50$ |  | $5.40 \ldots 5.45$ |
| . 18 | 5.45 .. 5.50 | ...... .... 16 | 5.40 .. .... |
| ...... 25 | 5.45 .. 5.50 | . 23 | 5.75 .. $\ldots .$. |
| June . .............. . 1 | $5.37 \frac{1}{2}$.. 5.45 | . .......... 30 | 5.80 .. 5.90 |
| .... 8 | 5.35 .. 5.40 | December......... 7 | 5.40 .. 5.50 |
| .... 15 | $5.25 . .5 .30$ | ...... 14 | 5.45 . 5.50 |
| $\ldots . .22$ | $5.25 . .55 .32 \frac{1}{2}$ | $.21$ | 5.40 .. 5.45 |
| . 29 | $5.20 \ldots 5.25$ | $\text { ............ } 28$ | 5.35 .. 5.40 |

It may be remarked here that the proportion of Inferic: sorts of Ashes inspected during the year shows that the standards were well maintained. A large decrease in production throughout the Province is noted ; notwithstanding this, the prices of First Pots were not sustained ; and the remark made in former reports concerning the lessened consumption of Seconds and Thirds in the United Kingdom, consequent upon the use of Muriates, seems to hold good respecting the business of 1866.

A change has been effected in the method of rating Inferior sorts of Ashes. Instead of deducting one-eighth and one-fourth from the price of First sorts, to establish the price of 'Seconds and Thirds relatively to Firsts,-the plan of a fixed price for each of the Inferior sorts is now acted upon, without any reference to the value of Firsts.

The advance in prices noted in the early months of 1866 , was incident to the demand for shipment to the United States prior to the 17th of March, on which day the Reciprocity Treaty expired. The subsequent decline was not seriously felt, as stocks had been greatly lessened.

The question of tares has been under consideration,-the fixed rate of deduction ( $12 \frac{1}{2}$ per cent., adhered to in England pressing very inequitably upon the Trade here. The Board of Trade has endeavored to bring about a change, but so far without success.

Stocks in Store at close of past Three Years were:-

| DATE. | Pors. | Pearls. | Totals. |
| :---: | :---: | :---: | :---: |
|  | Brls. | Brls. | Brls. |
| On 1st January, 1867........ ... | 2,034 | 528 | 2,562 |
| On 1st January, 1866............. | 2,410 | 1,008 | 3,418 |
| On 1st January, 1865............ | 1,412 | 1,020 | 2,432 |

# III.-THE PROVISION TRADE. 

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

The receipts of Pork and Beef in Montreal, in 1865, were 22,734 barrels; in 1866, 13,723,-viz., by Grand Trunk Railway, 8,101 barrels; by Canal, 5,511 brls.; by other channels, 111 brls. The recorded shipments in 1865 were 18,624 brls. ; in 1866, 16,698 brls.,-viz., by Grand Trunk Railway, 5,659 brls.; by St. Lawrence River, 6,559 brls.; by Lachine Canal, 4,480 brls. The movements in 1866 may be concisely stated thus:-



The quantities of Pork and Beef packed and inspected at the Inspection stores in Montreal during the past three years were as follows :-

|  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Pork. . . . . . . . . . | 17,034 barrels. | 17,212 barrels. | 31,371 barrels. |
| Beef . . . . . . . . . . | 1,083 " | 1,513 " | 1,132 " |
| Beef . . . . . . . . . . | 375 tierces. | 273 tierces. | 583 tierces. |

The different grades of Pork and Beef inspected and packed in 1866 were:-

| Mess Pork. | 10,746 barrels. | Prime Mess Beef........ 375 tierces. |
| :---: | :---: | :---: |
| Thin Mess. | 1,164 " |  |
| Prime Mess | 788 " | Prime Mess Beef........ 1,083 barrels. |
| ${ }_{\text {Prime }}$ | 2,229 6 | Prime .............. |
| Unbrandabl | 2,101 |  |

Pork was unusually dull during 1866, and the business done indicated occasional great fluctuations in prices both in Canada and in the United States. Mess Pork opened in Montreal at $\$ 23$ per barrel, gradually rising until the quotation was $\$ 24 @ \$ 25$ at the middle of January,-thereafter receding to $\$ 23 @ \$ 23.50$ in April, then advancing in May and continuing comparatively steady until September, when a demand for the lumber-regions stiffened the market. Sales were thereafter made at $\$ 25.00 @ \$ 25.50$, advancing to $\$ 27$ by the beginning of October;-there was subsequently a transaction at $\$ 27.50$, which was the highest rate paid. At the close of the season there were not 400 barrels of Mess left on hand. A decline in price commenced in New York City about the beginning of November, a fall of $\$ 9$ (U. S. currency) taking place in the course of ten days. As was to be expected, prices in this market sympathised in the downward movement, and during the latter part of November and throughout December,
sales of Mess were made at $\$ 22, \$ 21$, and $\$ 20$ per barrel. There were few sales of Prime Mess and Prime throughout the year,-the rates for the former being about $\$ 5$ per brl. less, and the latter $\$ 6$ per brl. less, than the current rates for Mess. The table given below, shows the prices of all grades during two years.

Comparative Prices of Pork in 1866 and 1865.

| Date of <br> Quotation. | 1866 |  |  | 1865 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mess. | Priat Mess. | Prime. | Mess. | Prime Mess. | Prime. |
| January .... 12 <br> ...... 26 | $\begin{aligned} & \$ \mathbf{c} . \$ \mathbf{c} . \\ & 24.00 @ 25.00 \\ & 23.50 \cdots 24.50 \end{aligned}$ | $\begin{aligned} & \$ \text { c. } \$ \text { c. } \\ & 17.50 \omega 17.50 \\ & 17.00 \cdots 17.50 \end{aligned}$ | $\begin{aligned} & \$ \text { c. } \$ \text { c. } \\ & 16.50 @ \\ & 16.00 \ldots \\ & \hline 16.50 \end{aligned}$ | $\begin{aligned} & \$ \mathrm{c} . \$ \mathrm{c} . \\ & 18.50 @ 19.00 \\ & 19.00 \cdots 19.50 \end{aligned}$ | \$ c. \$ |  |
| February ... 16 | 23.50 23.50 | 17.00 | $16.00 \cdots 170$ | 19.75.. 20.00 |  | $\cdots$ |
| March ...... 16 | $23.50 \sim 24.00$ $23.00-23.50$ | $17.50 \ldots 18.00$ 17.50 . 18.00 | $16.50 . .17 .00$ 16.00 | $19.75 \sim 20.00$ 20.75 ar 21.00 | $15.00 \ldots . .$. $15.00 . .$. |  |
|  | $23.00 \ldots 2400$ 23.00 .24 | $18.00 \ldots \ldots$. 18.50 | $17.12 \frac{1}{2} \ldots \ldots$ | 20.25 $20.00 \cdot 20.75$ 20.50 | $15.00 \ldots \ldots$. $15.00 . .$. | 14.50 ..... |
| April........ 27 | $23.00 \sim 24.00$ 23.00 .23 .50 | 18.50 19.00. | 18.00 .. ${ }^{18 .} 18.50$ | 20.00 20.00 |  | ${ }_{15.50}^{14.50}$. 15.75 |
| May ........ 11 | 24.50 . 25.00 | $20.00 \cdot 21.00$ | 19.50 .. 20.00 | 22.25 .. 22.50 | 17.00 . 17.25 | 16.00 . 16.50 |
|  | 24.50 . 25.00 | 20.00 . 21.00 | 19.50 .. 20.00 | 21.50 | $17.25 . .17 .75$ | 16.00 . 16.50 |
| June ......... 15 | $\begin{aligned} & 24.00 \cdots 24.50 \\ & 24.00 \cdots 24.50 \end{aligned}$ | 20.50 20.50 | 20.00 19.50 | ${ }_{20}^{20.00}$. 20.50 | 17.25 .. 17.50 | ${ }_{16.25}^{16.25} 16.50$ |
| July ........ 13 | $24.00 \cdots 24.50$ | 20.50 . 21.00 | 19.50 .. 20.00 | 20.00 . $2 .$. | 17.00 . 17.25 | $16.00 . .16 .25$ |
|  | $24.50 \times 25.00$ | 20.50 . 21.00 | 19.50 .. 20.00 | ${ }^{21.00}$. 22.00 | 17.00 .. 17.25 | 16.00 . 16.25 |
| August..... 17 | $24.75 \cdots 25.00$ | ${ }_{20}^{20.50} \ldots{ }_{21}^{21.00}$ | 19.50 . 20.00 | ${ }_{2}^{23.00}$ |  |  |
| September.. 14 | $24.75 \cdots 25.00$ 25.00 .25 .50 | ${ }_{20.00}^{20.50 . .00}$ | 19.50 19.50 .20 .00 | ${ }_{23.00}^{23.00 . . . . .}$ | 18.50 ... |  |
|  | $27.00 \ldots 27.50$ | 24.00 ....... | 21.00 .. | ${ }_{24}^{24.50} \ldots \ldots$. | 18. |  |
| October ..... 12 | $\begin{aligned} & 27.50 . . . . . \\ & 27.50 \ldots \ldots . . \end{aligned}$ | $\begin{aligned} & 22.00 \ldots \cdots . .0 \\ & 22.50 \text {. } 23.00 \end{aligned}$ | ${ }_{21.00}^{22.00} \text {. } 21.50$ | 26.50 27.00 | 22.50 . 23.00 |  |
| November . 16 | 23.00 . 24000 | 19.00 . | 18.00 .. | 26.60 .. 27.00 | 21.00 .. 22.00 | 21.00 . . 22.00 |
|  | $21.00 \cdots 22.00$ | 13.0. ${ }^{16.00}$ | $1{ }^{12} 0 . .14 .00$ | $26.50 \sim 27.00$ | 21.00 . 22.00 | 21.00 . 22.00 |
| December. .14 $\ldots . .28$ | ${ }_{20}^{20.00} \ldots 21.00$ | 13.00 . 14.00 | 12.00 . . 13.00 | 24.00 . 25.00 | 16.00 . 17.00 | $16.00 \ldots \ldots$ |
| . .... 28 | 20 | 14.0 | 12.00 .. .... | 24.00 .. 25.00 | 16.00 . 17.00 | 16.00 ..... |

These are strictly wholesale prices.
A careful study of the requirements of the British market, as shown in the following table, would enable Provision-merchants and Dairy-men to participate more extensively in the trade with the mother-country than at present:-

Provisions Imported by Great Britain for consumption in 1865.

| Countries whence Imported. | Butter. Lbs. | Cheese. Lbs. | Beef. <br> Brls. | Pork. Brls. | Hams. <br> Cwts. | Bacon. <br> Cwts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sweden | 173,936 |  |  | 1,233 |  |  |
| Denmark | 7,342,160 | ..... | ...... | 10,511 | 5,351 | 27,765 |
| Schleswig and | 51,296 |  |  | 6,806 |  |  |
| Hamburg. | 13,458,144 | 386,512 | 1,400 | 39,064 | 4,310 | 240,161 |
| Bremen. | 424,480 | 727,552 | 2,369 | 1,599 | 5,063 | 2,527 |
| Holland. | 38,552,912 | 43,339,744 | ...... | ...... | 4,955 | 6,690 |
| Belgium | $7,909,328$ $39,548,880$ | ..... | ....... | 12,012 | . | 12902 |
| Channel Islands | 891,744 |  |  | 12,012 |  | - |
| United States . ${ }^{\text {British North America }}$......... | 9,320,192 | 49,606,256 | 109,821 | 24,912 | 69,200 | 318,899 |
| British North America | 3,541,216 | 1,146,096 |  |  | 1,100 | 9,194 |
| Argentine Confederation........ | ...... | .. | 1,242 | ..... | .... | ... |
| Arghamas ..................... |  |  | 1,031 | 4,775 |  |  |
| Other Part | 72,016 | 360,864 | 2,131 | 1,651 | 1,513 | 3,716 |
| Totals for 1865 for 1864 | $\begin{aligned} & 121,286,304 \\ & 118,117,104 \end{aligned}$ | $\begin{aligned} & 95,567,024 \\ & 93,502,528 \end{aligned}$ | $\begin{aligned} & 127,345 \\ & 169,601 \end{aligned}$ | $\begin{aligned} & 102,563 \\ & 106,071 \end{aligned}$ | $\begin{array}{r} 91,492 \\ 172,760 \end{array}$ | $\begin{array}{r} 621,854 \\ 1,644,784 \end{array}$ |

DRESSED HOGS.-Prices ruled high in early part of 1866 ,-say from $\$ 9 \ldots \$ 10$ per 100 lbs.,-with extensive purchases for fresh use in U. S. markets, prior to the date on which the Reciprocity Treaty ceased. The weight of Pork, in carcase, brought into Montreal by the Grand Trunk Railway in 1866 , was $2,865,983 \mathrm{lbs}$, or 13,736 carcases ; in $1865,2,146,201 \mathrm{lbs}$., or 10,731 carcases ; in $1864,2,021,115 \mathrm{lbs}$., or 10,150 carcases ; and in $1863,2,715,421 \mathrm{lbs}$., or 13,580 carcases. The tigures do not nearly show the whole receipts in this city, there being very large arrivals during the season, in teams, from the country ; of which, in the absence of reliable data, a fair estimate cannot easily be made.

The number packed in Montreal, during the season 1866-67 exceeded that of former years. About 15,000 carcases is very nearly the correct number cut;-the demand for fresh local consumption took up a great portion of the remainder.

CUT-MEATS.-Canvassed Sugar-cured Hams were scarce and dear in 1866,—Cincinnati selling at 20 c . a $22 \frac{1}{2} \mathrm{c}$., while plain city-cured brought 16 c . @ 18 c .

LARD.-This article was also in very light supply, in 1866, best quality ranging widely, say from 14c. @ 17c.,-18c. being paid in some instances.

BEEF.-The business done here in barrelled Beef is not large ; demand moderate, -vessels trading to the River St. Lawrence obtaining supplies at lower rates in Europe than those current here. The following statement shows range of prices in 1866 :-

$$
\begin{aligned}
& \text { Prime Mess Beef, in tierces. ..................... } \$ 25 \text { @ } \$ 27 \\
& \text { Do. do. in barrels .................... } 15 \text { @ } 17 \\
& \text { Prime Beef, in barrels .......................... } 9 \text { @ } 11
\end{aligned}
$$

## BUTTER.

The recorded receipts of Butter in Montreal by all channels during 1866 amounted to $92,516 \mathrm{kegs}$, or $7,401,280 \mathrm{lbs}$. ; in 1865, $75,487 \mathrm{kegs}$, or $6,038,960 \mathrm{lbs}$; and $81,003 \mathrm{kegs}$, or about $6,480,000 \mathrm{lbs}$. in 1864.

The shipments in 1866 amounted to 77,776 kegs, or $6,222,080 \mathrm{lbs}$; in $1865,70,668$ kegs, or $5,653,440 \mathrm{lbs}$. ; in $1864,70,662 \mathrm{kegs}$, or $5,652,960 \mathrm{lbs}$. The exportations of 1866 were as follows :-


The whole movement in Butter in 1866 may be thus concisely stated :-
Stock on hand 1st January, $1866 \ldots . . . . . . . . . . .$. . 5,700 kegs.
Receipts by all channels
92,516 "
Total $\ldots$.................................... 98,216 "
Deduct stock on hand 1st January, 1867. 5,500 kegs.
Deduct shipments during 1866........ 77,776 "
Balance unaccounted for.................. $\frac{83,276}{14,940}$ "

Balance unaccounted for.
14,940

This balance, along with other unrecorded quantities brought in by farmers, would enter into city-consumption during the year. The quantity of Butter used by the people of Montreal annually is estimated to be over $1,250,000 \mathrm{lbs}$.

Prices of Butter in Fall of past Three Years:-

| DATE. | 1866 | 1865 |  |  | 1864 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Medium to Good Dairy Per th. | Store Packed. Per tb . | Medium Dairy. Per tib. | Choice. <br> Dairy. <br> Per to. | Store Packed. Per tb. | Medium Dairy. Per to. | Choice Dairy. <br> Per to. |
| September . . . . 15 | ${ }_{17 \frac{1}{2}}^{\text {c. }}$ ¢ ${ }^{\text {c. }}$ | $\begin{array}{cc}\text { c. } \\ 20 & \text { c. } \\ 10\end{array}$ | $\stackrel{\text { c. }}{20}$ c. ${ }_{\text {c }}$ | ${ }_{21 \frac{1}{2} @ 22 \frac{1}{2}}^{\text {c. }}$ |  |  | ${ }_{20}^{\text {c. }}$ @ ${ }_{2}^{\text {c. }}$ |
| . 22 | 151 ${ }^{\frac{1}{2}}$. . | $19 . .20$ | 20.. 21 | $22 . .23$ | $18 . .19$ | $19 . .20$ | $20 . .21$ |
| .... 29 | $16 \frac{1}{2}$. | 19 .. 20 | $20 . .21$ | $22 . .23$ | $17 . .18$ | $18 . .19$ | $19 . .20$ |
| October........ ${ }^{6}$ | $16 \frac{1}{2} \ldots 17 \frac{1}{2}$ | $20 . .21$ | 21.. 22 | $23 . .24$ | $18 . .19$ | $19 . .20$ | $20 . .21$ |
| . 13 | 18 | $20 . .21$ | $21 . .22$ | $23 . .24$ | $18 . .19$ | 19.. 20 | $20 . .21$ |
| . 20 | 18 | $20 . .21$ | $22 . .23$ | $24 . .25$ | $17 . .19$ | 18.. 19 | $20 . .21$ |
| ..... 27 | 17 .. 18 | $21 . .22$ | $23 . .24$ | $25 . .26$ | 16.18 | 18.. 19 | $20 . .21$ |
| November ..... 3 | 173. | $21 . .22$ | $24 . .25$ | $25 . .27$ | $16 . .18$ | 18.. 19 | $20 . .21$ |
| 10 | $17 \frac{1}{2} \ldots .$. | $22 \frac{1}{2}$.. 24 | $24 . .25$ | $26 . .28$ | 16..18 | 18.. 19 | $19 \frac{1}{2} .21$ |
| 17 | $16 . . .17 \frac{1}{2}$ | $22 \frac{1}{2}$. 24 | 24.. 25 | $26 . .28$ | 16.18 | 18..19 | $19 . .20 \frac{1}{2}$ |
| . 24 | $13 . .15 \frac{1}{2}$ | 21 . . 22 | $22 . .23$ | $24 . .25$ | 16.18 | 18.. 19 | $19 . .20 \frac{1}{2}$ |
| December...... 1 | $14 . .17$ | $21 . .22$ | $22 . .23$ | $24 . .25$ | $16 . .18$ | $18 . .19$ | $19 \ldots 20$ |

The high prices of preceding years induced the belief in some quarters that rates would continue high in 1866; good offers were deciined; and when, as the season advanced, supplies came forward freely, prices fell, and holders were disappointed. Near the close of the season, unfavorable account-sales of shipments were received, and the result of the year's business was most unsatisfactory.

Attention of Dairy farmers has been called in former reports to the necessity which exists for more careful handling of Butter. A letter from Glasgow at close of 1866 said :-"Low qualities of Butter are very difficult of sale. Ere long we hope your Butter will be handled more judiciously and packed on the farms. Canada, in that event, would receive a much larger sum from this country for her Dairy-produce, without additional outlay. All that is wanted is more care."

The following remarks were made on this subject in the Report for 1864 :-
"The fact that a good deal of dissatisfaction has arisen respecting the quality of some lots shipped in 1864, induces a repetition of the suggestion made in the Report for 1863,-that the services of the Inspector should be brought into requisition, and that shipping lots ought always to be inspected. The time that would be saved, both to buyer and seller, would alone far more than counterbalance the cost of inspection and weighing; while the general effect would be to elevate the character, and of course increase the pecuniary value, of the Butter shipped from this city.
"About twenty years ago, the shippers of Montreal united in representing to the Board of Trade that great damage was sustained by them in consequence of the careless manner in which Butter was sent to market; and the result was an application to Parliament for the passage of a law establishing the office of Inspector. A carefully prepared measure was thereupon enacted. After the Reciprocity Treaty came into operation, however, buyers from the United States scoured the Province, offering to purchase from the Farmers on their own examination,-for the time paying the price of inspected Butter ; and the consequence was a steady decrease in the quantities inspected, until the inspectorship has at length become virtually extinct,-not a package of First Quality having been inspected during the past three years.
"It is believed to be a mistake to think that the high standard fixed by law has
occasioned this state of matters；and it would be the opposite extreme to imagine that an amendment of the law，making the inspection of Butter compulsory，would be a proper remedy．The arrangements made by the Board of Trade for the inspection of Butter，so far as they have been tried，are considered to be adequate to the wants of the trade，－and the desideratum is that merchants and shippers would unite in giving effect to them．It has been estimated that a rigid inspection would，in a few years，raise the character of Canadian Butter，realizing $\$ 300,000$ to $\$ 400,000$ more per annum as the value of the quantity exported ；there would certainly be this among other results， that the careful Canadian Dairyman would then be able to secure the highest price for his choice product，instead of its being，as at present in too many instances，classed indiscriminately among store－packed．＂

A reference to the table on page 93，which shows the quantities of Provisions imported into the United Kingdom in 1865，will give an idea of the extent of that market for good Butter，and the sources of supply．The importations from all parts in 1866 amounted to $130,489,072 \mathrm{lbs}$ ．

## CHEESE．

The recorded quantities of Cheese received in 1866 amounted to 30,908 boxes ； against 26,131 boxes in 1865 ，and 31,341 boxes in 1864．The shipments may be sum－ marized thus ：－

In sea－going vessels via River St．Lawrence，（of which 12，585
boxes were to Liverpool，and 6,297 boxes to Glasgow）．．．． 23,254 boxes
Via Portland in Ocean Steamers to Liverpool．．．．．．．．．．．．．．．．．．1，331＂
By Richelieu steamers，\＆c．
3，287＂
Total in 1866．．．．．．．．．．．．．．．．．．．．．．．．．．．．27，872＂
The Prices of Dairy－Cheese during the past three years were as follows ：－

| DATE． | $\begin{aligned} & 1866 \\ & \text { q? the } \end{aligned}$ |  | $\begin{aligned} & 186.5 \\ & q^{4} \mathrm{tb} . \end{aligned}$ | $\begin{aligned} & 1864 \\ & \text { q. th. } \end{aligned}$ | DATE． | $\begin{aligned} & 1866 \\ & \text { \& th. } \end{aligned}$ | $\begin{aligned} & 1865 \\ & \not ⿴ 囗 十 力 \end{aligned}$ | $\begin{gathered} 1864 \\ q^{\prime} \mathrm{tb} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June ．．．．． 5 | $11 \frac{1}{4}$ | c． | $10^{\text {c．}} \mathrm{a}^{\text {c．}} 0$ |  | September 3 | ${ }_{12}^{\mathrm{c}} \mathrm{c}^{\mathbf{c}} 0$ | c．${ }_{\text {c }}^{3 \times 1} \times 1$. |  |
| ，．．．．．11 | 14 | 0 | $\begin{array}{lll}91 & 10\end{array}$ |  | 10 |  | ${ }^{93} 10$ |  |
| ．．． 18 | 12 | 0 | 91 $\quad 10$ |  | 17 | $10 \pm$ 0 | 9310 | 934 10 |
| ．．．．． 25 | 10 | 12 | 91－10 | $8 \quad 9$ | 24 |  | 9710 | 9310 |
| July ．．．．． 2 | 12 | 123 | $9 \frac{1}{21} \quad 10$ | $8 \quad 9$ | October ．． 1 | 1230 | $10 \quad 10 \frac{1}{2}$ |  |
| ．．．．．${ }^{9}$ | $11 \frac{3}{4}$ | 0 | $9{ }^{91}{ }^{\text {a }}$ | 8 8 82 | ．． 8 | $11 \frac{1}{2} 0$ | $10 \frac{1}{2} 11 \frac{1}{2}$ | 94 10 |
| ．．． 16 | $12 \pm$ | 0 | 914 $\quad 9 \frac{1}{2}$ | $8 \frac{8}{4} \quad 8$ | ． 15 | 13 | $10 \frac{1}{2} \quad 11 \frac{1}{2}$ | 9410 |
| ．．．．． 23 | $13 \frac{1}{2}$ | 0 | 9 9 9 | $8 \pm 8 \frac{1}{4}$ | ．． 22 | $10 \quad 0$ | $11 \quad 12$ | 9¢ 10 |
| August．．．． 6 | $12 \frac{1}{4}$ | 0 | $9 \times 1$ |  | November 5 | 130 | $11 \quad 12$ | 94． 10 |
| ．．． 13 | 13 | 0 | 9 9！ | $8 \pm 8 \frac{1}{2}$ | 12 | $12 \frac{1}{2} \quad 0$ | 122 ${ }^{\frac{1}{2}}$ ．． | 9410 |
| $\ldots 20$ | 13 | 0 | $9{ }^{9} \quad 9$ a | 848 | 19 | 130 | 122 ${ }^{\frac{1}{2}}$ ．． | $9 \quad 10$ |
| ． 27 | 11 | 12 | 918 | $8 \frac{18}{4}$ | 26 | 1012 $12 \frac{1}{2}$ | 121 ${ }^{\frac{1}{2}}$ ．． | 10 |

The manufacture of Cheese in Canada has been largely increased during the past year or two，and a much better quality is now sent to market than heretofore．There are 72 Cheese factories in Canada；－60 in Canada West，and 12 in Canada East．At a moderate estimate，these factories will this year use the milk of 21,600 cows，－yield－ ing about $6,480,000 \mathrm{lbs}$ ．of Cheese．An examination of the table on p． 93 will show the quantity of Cheese entered for consumption in Great Britain during 1865，and the sources of supply ；－the quantity imported in 1866 was $97,702,304 \mathrm{lbs}$ ．

## IV.-THE GROCERY TRADE.

## TEA, COFFEE, SPICES, \&c.

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

| ARTICLES. | 1866 |  | 1865 |  | 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantities. | Value. | Quantities. | Value. | Quantities. | Value. |
| Tea..........lbs. | 4,520,145 | $\stackrel{\$}{1,602,714}$ | 6,454,458 | $\begin{gathered} \$ \\ 2,212,920 \end{gathered}$ | 5,034,937 | $\underset{1,845,793}{\$}$ |
| Coffee, Green...lbs. | 604,156 | 79,920 | 820,429 | 117,520 | 623,374 | 1,84,353 |
| Do. Roasted..lbs. | 950 | 182 | ${ }^{6}$ | 2 | 2,810 | 379 |
| Chicory. ......... | 76,483 | 2,817 | 60,599 | 2,400 | 93,543 | 3,847 |
| Cocoa \& Chocolate. | ..... | 3,590 | 10,057 | 2,125 | 20,722 | 3,967 |
| Spices, ground. .lbs. | 716 | 297 | 104,042 | 27,772 | 83,000 | 17,674 |
| Do. ungro'd.lbs. | 331,044 | 31,120 | 414,251 | 34,360 | 723,636 | 55,611 |
| Fruits and Nuts lbs. | 4,841,145 | 244,255 | 4,361,423 | 213,616 | 3,864,078 | 185,150 |
| Pickles and Sauces, |  | 25,024 |  | 10,084 | ...... | 26,601 |
| Prepared Oils..gals. | 216,739 | 167,419 | 95,434 | 77,191 | 216,275 | 156,653 |
| Mustard ....... .lbs. | 106,268 | 14,359 | 45,065 | 7,527 | 103,052 | 15,862 |
| Soap ..........lbs. |  | 12,112 | 175,465 | 12,609 | 777,000 | 39,835 |
| Candles........... | . . . . . | 8,059 | ....... | 6,223 | ....... | 17,746 |
| Totals. |  | 2,191,868 | ...... | 2,724,349 | ... | 2,463,471 |

The total values of the articles here mentioned as entered for Duty show a decrease in 1866 of $19 \frac{1}{1}$ per cent. as compared with 1865 ;-there was an increase of $10 \frac{1}{2}$ per cent. in 1865 over 1864 ; and an increase of $20 \frac{1}{1}$ per cent. in 1864 as compared with 1863.
[Mgmo.-For the benefit of those interested in the import-trade of Canada, the Tariff of Customs Duties enacted at last Session of the Provincial Parliament, is given in full in a subsequent part of this Report, in the Section entitled Unclassed Ispormation.

It may also be mentioned here,-as has been done in the Preface,-that the "Trade and Navigation Returns," published officially, only show the quantities and values of dutiable goods entered for consumption, --the entire imports not being given. A comparison of the following figures will show that there are important differences between the quantities entered for duty at the Custom-House here, and the quantities imported during the fiscal year ending 30th Juns, 1866 :-


The entire quantities of Tea, Refined Sugar and Brandy, imported at Montreal, during 1865-66, were greater than the quantities of these articles entered for consumption throughout Canada, according to the Departmental printed returns.]

TEA.-The quantity of Teas of all kinds entered for Duty during 1866 was less by $1,934,313 \mathrm{lbs}$. than in 1865, the ratio of decrease being 30 per cent; the figures for 1865 show an increase of $1,419,521 \mathrm{lbs}$. over 1864 , the ratio being nearly $28 \frac{1}{4}$ per cent. The recorded movement of Tea in 1866 may be thus summarized :-

| On hand, 1st January, 1866...... Entered for Duty during the year | $\begin{aligned} & 1,459,350 \mathrm{lbs} . \\ & 4,520,145 \end{aligned}$ |
| :---: | :---: |
| Total | 5,979,495 lbs. |
| Deduct stock on 1st January, 1867......... 1,193,555 lbs. |  |
| Exportations in 1866.............. 223,886 " |  |
|  | 1,417,441 |
| Quantity taken for consumption in Canada in 1866 | 4,562,054 |
| Taken for consumption in 1865. | 4,235,498 " |
| " 1864. | 4,583,885 " |

The range of prices in 1866 as compared with 1865 was as follows :-

| DESCRIPTION. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Spring Sales. | Fall Sales. | Spring Sales. | Fall Sales. |
| Souchong . ...... ............. per lb. |  | $\begin{array}{cc} \text { cts. } & \$ \text { cts. } \\ 30 & 95 \end{array}$ | $\frac{\text { cts. }}{30} \text { ets. }$ | $\underset{30}{\text { cts. }} \$ \text { ets. }$ |
| Congou ...... . . . . . . . . . . . . . | $30 . .95$ | $30 . .90$ | $30 . .75$ | $30 . .75$ |
| Hyson Twankay ...... ...... . " | 35 .. 40 | $30 . .45$ | $30 . .50$ | $32 . .52$ |
| Young Hyson.. | $45 . .1 .00$ | $32 . .1 .05$ | $42 . .90$ | $41 . .1 .00$ |
| Gunpowder | $57 . .1 .00$ | $50 . .1 .10$ | $60 . .90$ | $60 . .1 .10$ |
| Imperial | 60 .. 90 | $55 . .95$ | $60 . .80$ | $53 \ldots 83$ |
| Uncolored Japan . . . . . . . . . . . | $52 \ldots 70$ | $50 \ldots 65$ | $42 . .62$ | 40 .. 72 |

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

| DESCRIPTION. | $\begin{gathered} \mathbf{1 8 6 7} \\ \text { 1st January. } \end{gathered}$ | $\begin{gathered} \mathbf{1 8 6 6} \\ \text { 1st January. } \end{gathered}$ | $\begin{gathered} 1865 \\ \text { 1st January. } \end{gathered}$ | $\begin{gathered} 1864 \\ \text { 1st January. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Hysons | $\underset{79,450}{\text { lbs. }}$ | lbs. $37,350$ | lbs. $52,350$ | $\begin{aligned} & \text { lbs. } \\ & 132,750 \end{aligned}$ |
| Young Hysons.............. | 490,765 | 597,960 | 527,450 | 739.4 , |
| Gunpowder . . . . . . . . . . . . . . | - 71,695 | 86,970 | 203,710 | 206, 70 |
| Imperial | 103,320 | 54,840 | 78,120 | 55,980 |
| Hyson Skin................. | 34,425 | 40,590 | 39,060 | 15,405 |
| Twankay ... | 48,900 | 127,150 | 60,900 | 36,450 |
| Hyson Twankay...... ...... | 11,500 | 72,650 | 86,350 | 37,700 |
| Uncolored Japan............ | 175,000 | 203,800 | 511,080 | 188,360 |
| Colored Japan............... | 67,140 | 16,425 | 26,910 | 91,350 |
|  | 1,082,195 | 1,237,735 | 1,585,930 | 1,503,985 |
| Souchong and Congou....... | 95,120 | 161,800 | 153,440 | 80,320 |
| Oolong. . . . . . . . . . . . . . . . | 13,615 | - 55,728 | 36,365 | 65,310 |
| Hyson and Orange Pekoe..... | 2,625 | 4,095 |  |  |
|  | 111,360 | 221,615 | 189,805 | 145,630 |
| Totals. | 1,193,555 | 1,457,350 | 1,775,735 | 1,649,615 |

The invasion-excitement in the month of June unsettled the Tea-market, as it did almost all other kinds of business ; and the disturbance to trade was increased by proposed tariff-changes,-from a specific duty of 4 c . per lb . and 15 per cent ad valorem, to a specific duty of 7 c , per lb . and 15 per cent. ad valorem. The alteration of course caused a good deal of excitement; but no positive advance in prices was established.

COFFEE.-The importations of 1866 were lighter than those of the preceding year. The prices of various kinds ranged throughout the year as follows:-Rio, $15 \frac{1}{2} \mathrm{c} . \varrho 22 \frac{1}{2} \mathrm{c}$. per 1b., closing at 16c.@ 18c.;-Laguayra, 18 $\frac{1}{2}$ c. a $22 \frac{1}{2} \mathrm{c}$., closing at $18 \frac{1}{2} \mathrm{c}$. @ 19 c .;
 24c., closing at 1912 c. @ 21c.;-Cape, $17 \frac{1}{2} \mathrm{c}$. @ 20c., closingat $17 \frac{1}{2} \mathrm{c}$. @ 18c.

SPICES.-Black Pepper ranged at $8 \frac{7}{4} \mathrm{c}$. @ 10 c . during 1866, closing at $9 \frac{73}{4} \mathrm{c}$. @ 10 c .; Nutmegs, $40 \mathrm{c} . \infty 60 \mathrm{c}$. ; Cassia, 31c. @ 37c., closing at 32c. $@ 33 \mathrm{c}$. ; Cloves, 10c. @ 12c.

## SUGARS AND MOLASSES.

Quantities and Values of Sugar and Molasses entered for Duty during past Three Years.

| ARTICLES. | 1866 |  | 1865 |  | 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantities. | Value. | Quantities. | Value. | Quantities. | Value. |
| Refined Sugar lbs. | 262,606 | $\$$ 18,006 | 724,202 | \$ ${ }_{42,131}$ |  |  |
| Raw Sugar...lbs. | 36,210,446 | 1,547,667 | 30,685,668 | 1,374,400 | 22,462,010 | r $\begin{array}{r}2,036 \\ 1,146,922\end{array}$ |
| Molasses ...gals. | 561,563 | 279,653 | 2,075,583 | 425,271 | 1,480,684 | 1338,330 |
| Cane Juice...lbs. | 616,381 | 13,779 | ...... |  |  |  |
| Totals..... |  | 1,859,105 |  | 1,841,802 | ....... | 1,487,282 |

These figures show a large decrease in imported Refined Sugars out a great increase in the quantity of Raw ;-the decrease in Molasses is also great, while there were considerable in portations of Cane Juice.

REFINED SUGARS.-The following were prices during the past two years :-

|  | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Yellow } \\ & \text { Crushed } \\ & \text { No. } 3 . \end{aligned}$ | $\begin{gathered} \text { Dry } \\ \text { Crushed. } \end{gathered}$ | Yellow Crushed No. 3. | $\begin{gathered} \text { Dry } \\ \text { Crushed. } \end{gathered}$ |
| April . . . . . . . . . . . . . . . . . . . |  | $\begin{array}{r} \mathrm{ets} . \\ 12 \frac{1}{2} \end{array}$ | cts. | $\frac{\text { cts. }}{11}$ |
| May ............................. | 94.93 | $\begin{aligned} & 12 \frac{1}{2} \\ & 12 \frac{1}{2} \end{aligned}$ | 94 | $\begin{aligned} & 11 \\ & 11 \end{aligned}$ |
| June ............................. | $9{ }^{4} \quad 93$ | 12.4 | 98 | 114 |
| July. $\qquad$ |  | 12 | 98 | $111{ }^{11}$ |
| Sepustember .... |  | ${ }_{11}^{11 / 4}$ | r $\begin{array}{r}93 \\ 104 \\ \\ \hline\end{array}$ | 118 118 118 |
| October... | $8^{81}$ | 11 | 102 | 121 |
| November . | $7{ }_{7}-8.81$ | 102 | $10 \frac{8}{4}$ | 13 |
| December. | $7 \frac{81}{7}$ | 104 | 104 | 13 |

The consumption of Refined Sugars throughout the Province is steadily increasing. The excess in 1865 over 1864 was 17 per cent.; the increase in 1866 over 1865 was probably 20 to 25 per cent. The two Refineries in Montreal employ a working capital of over $\$ 1,000,000$, require the services of a large number of workmen, and during the past year were worked nearly to their utmost capacity, in supplying the demand for their products;-fully employed, they could manufacture 600 barrels per day, or say $35,000,000 \mathrm{lbs}$. per annum,-that is, much more than was required to meet the enlarged requirements of 1866 . The home refiners have supplied all kinds of refined sugar equal in quality to the imported article, and cheaper than before. The consumption has never equalled their productive capacity.

RAW SUGAR. -The market had been dull prior to the change of tariff in mid-summer,-and for several weeks afterwards little or no business was done. The alterations made have given much dissatisfaction to the trade, and are considered to have removed what little discrimination existed in favor of direct importations from the Sugar-growing countries. The stock of Raw Sugar in bond on 1st January, 1867, was $8,493,864 \mathrm{lbs}$. ; on same date of $1866,5,799,471 \mathrm{lbs}$. ; on same date of $1865,2,477,641 \mathrm{lbs}$.

The following were prices of Raw Sugar during past two years :-

|  | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Porto Rico. | Cuba. | Porto Rico. | Cuba. |
|  | $\underset{\text { ets. }}{\text { Per lb. }}$ | Per lb. cts. | Per lb. cts. cts. | Per lo. |
| April | ${ }_{91}^{4}$ @ $10 \frac{1}{4}$ | $\stackrel{9}{9}$ ¢ta ${ }^{\text {cts }}$ | 8ts. ${ }_{\text {cta }}$ |  |
| May | $94 \ldots 10 \frac{1}{4}$ | $91 . .10$ | $8 \frac{3}{4} \ldots 9$ | $8 \frac{1}{2} \ldots 8 \frac{3}{4}$ |
| June . . . . . . . . . . . . . . . . . . | $91 . . .997$ | 9 .. $9 \frac{3}{4}$ | 9 .. 91 | $8 \frac{1}{2} \ldots 9$ |
| July . . . . . . . . . . . . . . . . . . . | $8 \frac{1}{8} \quad . .9$ | $8 \frac{1}{2} \ldots{ }^{1}$ | $9 \quad . .991$ | $8 \frac{3}{4} \ldots 9$ |
| August . . . . . . . . . . . . . . . . | 8 .. 83 | $7 \frac{3}{4} \ldots 8$ | 9 .. 9 9 | $8 \frac{3}{4} \ldots 9$ |
| September . . . . . . . . . . . . . . | $7 \frac{1}{2} . .883$ | $7 \frac{1}{6}$.. $7 \frac{3}{4}$ | $\begin{array}{llll}9 \frac{1}{2} & . . & 10\end{array}$ | 9 . $9 \frac{1}{2}$ |
| October...... ...... . . . . . . | 71. | $6 \frac{7}{8}$... $7 \frac{7}{4}$ | $9 \frac{1}{4}$.. $10 \frac{3}{4}$ | $94 . . .93$ |
| November | $71 . .78$ | 7 .. 71 | $10 . .11$ | $10 . . .10 \frac{1}{2}$ |
| December. | $7 \frac{1}{8}$.. $7 \frac{3}{8}$ | 7 .. $7 \frac{7}{4}$ | $10 \quad . .10 \frac{3}{4}$ | 10 .. 10 ${ }^{\frac{1}{2}}$ |

MOLASSES.-Business limited during the first half of 1866, but there was activity with heavy transactions during July, August, and September;-market quieter until close of year. The folluwing quotations show the current of the market during 1866 :-

|  | Molasses, |  | Syrups. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Muscovaio. | Clayed. | Golden. | Standard. |
|  | Per gall. | Per gall. | Per gall. | Per gall. |
| April | 40 @ $42 \frac{1}{2}$ | 31 @ 32 | 52 | 48 |
| May . | $37 \frac{1}{2}$.. 40 | 30 .. 32 | 52 | 48 |
| June | 38 .. 40 | $31 \frac{1}{2}$.. 33 | 50 | 46 |
| July...... . . . . . . . . . . . . . . . | $40 . .42 \frac{1}{2}$ | 32 $\frac{1}{2}$.. 35 | 48 | 44 |
| August . . . . . . . . . . . . . . . . | 40 .. 42 $\frac{1}{2}$ | $32 \frac{1}{2} \ldots 35$ | 48 | 44 |
| September | 40 .. 42 $\frac{1}{2}$ | $31 \frac{1}{2} \ldots 33$ | 50 | 46 |
| October... | $39 . .41$ | $30 \frac{1}{2} \ldots 32$ | 50 | 46 |
| November | 40 .. $42 \frac{1}{2}$ | $31 \frac{1}{\frac{1}{2}}$.. 32 | 50 | 46 |
| December... | $37 \frac{1}{2} . .40$ | $31 \frac{1}{2}$.. 321 $\frac{1}{2}$ | 50 | 46 |

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

| Description. | $1867$ <br> 1st January. |  |  | $\begin{gathered} 1866 \\ \text { 1st January. } \end{gathered}$ |  |  | 18651st January. |  |  | $1864$ <br> 1st January. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. |
| SUGARS :- Cuba $\dddot{\text { Porto Rico........ }}$. | 728 <br> 567 | 61 | 96 | 1,201 | 15 | 169 | 725 225 | 115 | 130 | 372 305 | 3 | $\cdots$ |
| Totals ..... | 1,295 | 61 | 96 | 1,507 | 15 | 169 | 950 | 115 | 130 | 677 | 3 | $\ldots$ |
|  | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. |
| $\begin{aligned} & \text { MOLASSES :- } \\ & \text { Clayed........ } \\ & \text { Muscovado.... } \end{aligned}$ | $\begin{array}{r}53 \\ 256 \\ \hline\end{array}$ | $\begin{aligned} & 86 \\ & 11 \end{aligned}$ | 163 | $\begin{aligned} & 534 \\ & 513 \end{aligned}$ | $\begin{aligned} & 50 \\ & 58 \end{aligned}$ | 11 | $\begin{aligned} & 197 \\ & 340 \end{aligned}$ | 43 19 | 251 | 280 | 90 20 | 11 |
| Totals..... | 309 | 97 | 163 | 1,047 | 108 | 11 | 667 | 62 | 251 | 2\$0 | 110 | 11 |

## SALT.

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

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

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

1565

|  |  | Bushels. |
| :---: | :---: | :---: |
| From | Liverpool | 923,072 |
|  | Spain | 61,060 |
|  | Newfoundland............. | 1,800 |
| " | France.................... | .... |
|  | Total... | 985,932 |

The quantity landed in Montreal from River Craft in 1866, was 105,984 minots, or 35,328 sacks ; in 1865, 116,800 minots, or 38,933 sacks. Receipts by Grand Trunk Railway in 1866, were 1,547 brls. ; in 1865, 371 brls. The values of direct importations were:-In 1866, \$13,672; in 1865, \$4,782; in 1864, \$4,356.

1866

| Bushels. | Value. |
| ---: | ---: |
| 895,617 | $\$ 137,621$ |
| 16,800 | 1,480 |
| 125 | 750 |
| 31,800 | 4,472 |
| 944,342 | $\$ 144,323$ |

Value.
$\$ 115,591$
7,750
200
$\cdots \cdots$
$\$ 123,541$
\$69,903
95,480
169,945
116,644
144,323

Shipments westward via Lachine Canal, in 1866, were 11,961 tons, or 430,596 bushels; in 1865, 18,120 tons, or 652,320 bushels ; against 8,581 tons, or 308,916 bushels, in 1864. Shipped in barges, in 1866, 23,300 minots, or 7,766 sacks; in 1865, 16,450 minots, or 5,463 sacks. The quantities shipped by Grand Trunk Railway, in 1866, were 25,828 barrels ; in 1865, 24,169 barrels; in 1864, 4,460 barrels; in 1863, 14,697 barrels.

There were heavy transactions in June, July, August, and September. The following statement shows the comparative prices of Liverpool Salt,-the quotations indicating principal transactions in certain months:-

| MONTH. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Stoved. | Coarse. | Stoved. | Coarse. |
| April | Per minot. <br> 110 c .@11212 c | Per bag. $72 \frac{1}{2} \mathrm{c} . \mathrm{a}^{75 \mathrm{c} .}$ | Per minot. 85c.@ 90c. | Per bag. 50c.@55c. |
| May ...... .......... | 115 .. 120 | $72 \frac{1}{2} \ldots 80$ | $85 . .90$ | 421 ... 45 |
| June...... . . . . . . . . | 100 .. 105 | $75 \quad . .80$ | $82 \frac{1}{2}$. . . | $47 \frac{1}{2}$. . 55 |
| July . . . . . . . . . . . . . | $95 \quad . .97 \frac{1}{2}$ | $67 \frac{1}{2}$.. $72 \frac{1}{2}$ | $97 \frac{1}{2}$. . 100 | $57 \frac{1}{2}$.. 60 |
| August . . . . . . . . . . | 85 .. $87 \frac{1}{2}$ | $65 \quad . .70$ | 110 .. 120 | 60 .. 621 |
| September .......... | $82 \frac{1}{2}$.. 85 | $64 \quad$.. $67 \frac{1}{2}$ | 95 .. 110 | 63 .. 65 |
| October . . . . . . . . . . . | $92 \frac{1}{2}$.. 95 | 70 .. $72 \frac{1}{2}$ | 95 .. 110 | 75 .. .. |
| November. . . . . . . . . | $87 \frac{1}{2} \ldots$ | $87 \frac{1}{2} \ldots .90$ | $90 \quad . .100$ | $\begin{array}{lll}90 & . . & 95\end{array}$ |
| December........... | $87 \frac{1}{2} \ldots 92$ | $80 \quad$.. 85 | 90 .. 95 | 85 .. .. |

## TOBACCO.

The figures for 1866, in the following statement of quantities entered at the Port of Montreal, show large increases as contrasted with 1865 :-

| Description. | 1866 |  | 1865 |  | 1864 |  | 1863 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
| Tobaceo, unmanufacturd | 2,527,399 | 162,942 | 1,224.532. | 122,644 |  | ${ }_{339,459}$ | ${ }_{\text {l }}^{\text {lbs. }}$ [17,215 | 839,054 |
| Tobacco, manufactured. | 289,135 | 38,445 | 1,23,316 | 9,909 | 2,86,486 | 7,991 | -42,934 | 10,711 |
| Cigars................. M. | 9,127,143 | 53,549 | 239,975 | 22,014 | 6,263,264 | 47,043 | 65,523 | 33,157 |
| Snuff .................... | 4,066 | 797 | 2,259 | 700 | 3,082 | 721 | 1,894 | 490 |
| Totals. | ... | 255,733 |  | 155,267 |  | 395,214 | $\ldots$ | 883,412 |

The shipments of manufactured Tobacco from Montreal in 1866, amounted to $248,690 \mathrm{lbs}$., valued at $\$ 45,294$, -against $83,598 \mathrm{lbs}$., valued at $\$ 13,680$ in 1865 ,-and 873,043 lbs., valued at $\$ 195,318$ in 1864.

The manufacture of Tobacco was not carried on so extensively in 1866 as in former years. There was, in general, a ready market for the product of all the works, at fairly remunerative prices.

## DOMESTIC AND FOREIGN LIQUORS.

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

| DESCRIPTION. | 1866 <br> Wine Gallons. | 1865 <br> Wine Gallons. | 1864 <br> Wine Gallons. | $1863$ <br> Wine Gallons. |
| :---: | :---: | :---: | :---: | :---: |
| Spirits at proof. <br> Ale . <br> ............. <br> Beer <br> Porter $\qquad$ <br> Lager Beer $\qquad$ | $\left\{\begin{array}{c} 237,444 \\ 1,651,153 \end{array}\right.$ | $\begin{aligned} & 212,578 \\ & 1,860,370 \end{aligned}$ | ${ }^{538,171}$, 749,346 | 632,129 $1,380,666$ 5,075 23,629 |

There was an increased quantity of Proof-Spirits distilled in 1866 as contrasted with 1865 ,-there having been a decrease of 325,593 gals. in 1865 as compared with 1864. There appears to have been a decrease in the quantity of fermented liquors produced in 1866, as compared with the preceding year.

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. | 1866 |  | 1865 |  | 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantities. | Value. | Quantities. | Value. | Quantities. | Value. |
| Whiskey ....gals. | 32,178 | $\underset{22,714}{\$}$ | 23,710 | \$\$ |  | \$ ${ }^{\text {¢ }}$ |
| Gin..........gals. | 111,963 | 30,887 | 107,887 | 15,661 | 32,436 182,854 | 20,915 47,935 |
| Rum.........gals. | 74,917 | 26,013 | 25,389 | 10,271 | 38,038 | 12,625 |
| Brandy ...... gals. | 203,955 | 212,917 | 72,912 | 83,955 | 125,074 | 151,974 |
| Wines, wood.gals. | 490,771 | 303,232 | 291,312 | 183603 | 401,722 | 266,934 |
| " bottles.doz. | 248,440 | 79,190 | 12,618 | 38,006 | 17,635 | -55,112 |
| Ale, Beer \& Porter, in wood...gals. | 1,957 | 728 | 2,748 | 690 | 3,375 | 1,246 |
| Do., bottles..doz. | 19,369 | 27,900 | 26,586 | 29,577 | 17,515 | 19,656 |
| Totals...... | ....... | 703,581 | ...... | 386,565 | ...... | 576,397 |

It will be observed that, with the exception of Ale and Porter, the quantities entered are all considerably larger than those of 1865. The quantities in Customswarehouse on 31st December of the past two years were:-

| LIQUORS. | 1866 | 1865 |
| :---: | :---: | :---: |
| Whiskey . . . . . . . . . . . . . . . . . . . . . . gallons. | 8,260 | 7,412 |
| Gin . . . . . . . . . . . . . . . . . . . . . . . " | 18,662 | 24,613 |
| Rum ............................ " | 28,250 | 6,600 |
| Brandy . . . . . . . . . . . . . . . . . . . . . . | 42,015 | 19,667 |
| Wines ......................... . " | 140,519 | 168,316 |
| Wines, (bottles) . . . . . . . . . . . . . . . . . . . doz. | 3,482 | 3,200 |
| Ale, Beer, \&c.,...................... gallons. | $\ldots$ | 120 |
| Ale, Beer, \&c., (bottles)............. . . . . doz. | 16,030 | 6,311 |

## FISH AND FISH OIL.

The Custom-house returns for the Port of Montreal show that the value of all kinds of Fresh and Salt Fish entered inwards in 1866, was $\$ 106,277$; in $1865, \$ 207,347$; in 1864, $\$ 115,539$; and in $1863, \$ 138,379$. The quantity of Crude Fish Oil received in 1866, was 271,382 gals., valued at $\$ 200,106$; in $1865,132,535$ gallons, valued at $\$ 103,256$; against 131,569 gallons, valued at $\$ 94,679$ in 1864 , and 77,599 gallons, valued at $\$ 55,095$ in 1863.

The Lachine Canal returns for the season of navigation, 1866, show that 2,818 tons, or 19,726 barrels, of Fish were shipped westward by that route, against 2,766 tons, or 19,362 barrels, in 1865.

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

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

|  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
|  | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. |
| Dry Codfish ......... per quintal | 5.00 @.25 | 5.50 @.50 | 4.50 @ 5.00 |
| Green Codfish . . . . . . . . per per barrel | 5.00 .. 0.0.0 | 5.50 .. 6.50 | 4.50 .. 5.00 |
| Split Herrings, Labrador. | 4.25 .. 4.50 | 6.25 .. 6.50 | 5.00 .. 6.00 |
| Split Herrings, Common. | 2.00 .. 3.00 | 5.00 .. 6.00 | 2.50 .. 4.00 |
| Round Herrings ........ " | 1.50 .. 2.50 | 3.25 .. 4.00 | 2.50 .. 4.50 |
| Salmon ............... " | 18.00 .. 20.00 | 18.00 ..21.00 | $15.00 \ldots 16.00$ |
| Cod Oil.............. . per gallon. | 0.70 .. 75 | 18.85 | $\begin{aligned} & 0.65 . . \\ & 0.75\end{aligned}$ |
| Seal Oil.............. " | 0.75 .. 80 | - . . . | . $\cdot$. |

The foregoing prices were maintained until the close of navigation, when the demand ceased;-there was very little change to the close of the year. The business done in 1866 was very large;-additional particulars are given in the Preliminary Report which treats of the trade of the Provinces ; and it is alleged that it would have been much larger had there been an Inspector of Fish here,-while prices would certainly have been better.

## V.-MISCELLANE0US DEPARTMENTS.

## DRY GOODS.

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

| DESCRIPTION. | 1866 <br> Value. | 1865 <br> Value. | $1864$ <br> Value. | $1863$ <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
| Cottons, Yarn and Warp..... | $\begin{gathered} \$ \\ 4,098,100 \end{gathered}$ | $\underset{2,613,994}{\$}$ | $\underset{3,243,621}{\$}$ | $\begin{gathered} \$ \\ 2,383,856 \end{gathered}$ |
| Linens ....... . . . . . . . . . . . . . | 731,411 | 2,613,240 | 5,240,621 | $2,383,856$ 261,737 |
| Woollens | 5,427,556 | 2,955,462 | 4,423,807 | 2,340,690 |
| Carpets and Hearth Rugs.... | 216,648 | 93,565 | 137,242 | 80,216 |
| Hats, Caps and Bonnets. | 261,749 | 164,977 | 267,482 | 113,920 |
| Hosiery ...... . . . . . . . . . . . | 239,975 | 136,731 | 196,995 | 83,236 |
| Shawls..................... | 29,318 | 16,384 | 62,221 | 12,032 |
| Silks, Satins and Velvets .... | 651,014 | 460,532 | 484,877 | 362,093 |
| Parasols and Umbrellas.. | 45,776 | 39,112 | 39,162 | 11,899 |
| Clothing or Wearing Apparel. | 19,037 | 26,796 | 36,796 | 29,021 |
| Small Wares, Thread Lace, \&c. | 810,069 | 478,858 | 543,447 | 374,524 |
| Totals. | 12,530,653 | 7,359,651 | 9,940,696 | 6,053,224 |

It appears from this table that the aggregate importations of 1866 were very largely in excess of those in 1865, the difference being $\$ 5,171,002$, or over 70 per cent.; there was a decrease in 1865 as compared with 1864 , of $\$ 2,581,045$, or 26 per cent; while 1864 as compared with 1863 , showed an increase of $\$ 3,887,472$, or $64 \frac{1}{4}$ per cent. The following table gives the amount of increase or decrease in value of each of the items for 1866 as compared with 1865 :-


IMPORTED GOODS.-The year 1866 opened more auspiciously than its prede-cessor,- the active Fall trade of 1865 having run on into the Winter months, leaving stocks light. There was a good Spring trade in 1866; the importations of the year, however, were greatly in excess of the demand,-and although it may be justly said that
the year's business has been greator than ever before, and the transactions quite as remunerative, there have been larger stocks held over into 1867 than is perhaps desirable.

The decline in cotton in the British market last Spring, brought down the price of Cotton Goods, and enabled Canadian importers to make very favorable purchases for the Fall trade ; but the comparative lowness in prices induced such a demand as soon to cause a temporary reaction in some staples,-the advantage being lost again, and again partially recovered before the end of the year. Consumers in Canada had the benefit of the early favorable purchases.

The demand for imported Linens has been moderate, prices continuing comparatively high. Prices of Woollens did not vary materially during 1866 ; the importations have very much exceeded the demand. Both of these descriptions of imported goods have now to compete here with similar articles of home-manufacture, noticed below.

Business during 1866, in the department of Carpets and Floor Oil Cloths was very considerably in excess of what was done in 1865, the increase in importations being $131 \frac{1}{2}$ per cent.; but it must be remembered that there had been a large decrease in the latter year as compared with 1864. Prices ruled high in England during 1866, and checked over-importation. Trade was brisk, and only in exceptional instances had goods to be sold at unremunerative rates. Stocks were light at the close of the year. The city-trade continues in the bands of a few importing houses,-this class of goods not admitting of a second profit. The Spring importations of 1867 appear to be rather heavier than usual.

It will be observed that the only article mentioned in the foregoing tables, of which the figures show a decreased importaton, is Clothing ; certain kinds are now very extensively made up here.

CANADIAN TEXTILE MANUFACTURES.-With reference to this branch of manufacturing industry in Canada, the following statements were made in a Preliminary Report last year :-
"Woollens.-A careful consideration of the working capacity of the woollen mills of Canada has led to the following estimate :-There are 88 mills in Upper Canada, the principal ones produeing Tweeds of the finer descriptions. The value of Tweeds and Fulled Cloths manufactured in 1865 was $\$ 1,902,000$, -the equivalent being 2,926,154 yards. There are 31 mills in Lower Canada, which manufacture good ordinary Tweeds and Fulled Cloth. The value of the product in 1865 was over $\$ 250,000,-$ the equivalent being 384,615 yards. No reference is made here to a large number of custom-mills in Canada, many of hem seattered throughout the Lower Province.
" Linen.-The quentities of Linen produced come chiefly from single looms,-woveu by habitants for their own use,-Lower Canada furnishing the larger portion. A reliable estimate of the number of yards produced in 1865 cannot be easily formed.
"Cotton.-The products of Cotton-mills in Canada consist almost entirely of yarn and grey cotton. The estimated value of cotton cloth woven in 1865 was $\$ 560,000$, with a prospect of large increase in 1866. Three of the mills are located at Dundas, Thorold, and Hastings, in Upper Canada, and one at Montreal."

The estimated increase in production of Woollens in 1866 as compared with 1865 was about 20 per cent., every yard of the cloth manufactured, of whatever kind, having been sold,-thus materially impeding the disposal of imported Tweeds, Flannels, \&c. Three additional mills will be in operation this year (1867). It is believed that, for the moment, the supply of the present description of goods is fully equal to the demand; but capital, ingenuity and enterprise may develop some new feature in the trade.

The Cotton and Linen manufacturers have had their hands full, at remunerative prices.

## LEATHER, AND ITS MANUFACTURES.

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

| DESCRIPTION. | 1866 <br> Value. | $1865$ <br> Value. | 1864 <br> Value. | 1863 <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
| Leather ${ }_{\text {" }}$ Manufactures .......... | $\begin{gathered} \$ \\ 286,705 \\ 205,262 \end{gathered}$ | $\begin{gathered} \$ \\ 151,029 \\ 74,305 \end{gathered}$ | $\begin{array}{r} \$ \\ 222,873 \\ 81,998 \end{array}$ | $\begin{array}{r} \$ \\ 139,924 \\ 56,192 \end{array}$ |
| Dressed Skins.............. |  | 1,389 | 9,074 | 2,638 |
| Boots and Shoes...... ...... | 15,533 | 14,626 | 40,491 | 22,124 |
| Saddlery . . . . . . . . . . . . . . . | 2,354 | 2,050 | 3,666 | 2,367 |
| Totals. | 509,854 | 243,399 | 358,102 | 223,245 |

According to the foregoing statement the values of imports in 1866 had increased $\$ 266,455$, or $109 \frac{1}{2}$ per cent., as compared with 1865 ; there was a decrease of $\$ 114,703$, or 32 per cent., in 1865 as contrasted with 1864, the latter year showing an excess of $\$ 134,857$, or $60 \frac{1}{2}$ per cent., over 1863.

The year 1866 began with good prospects for both Tanners and Leather Dealers, and their expectations were fully realized,-trade during the whole of that period being active and remunerative, and, probably, the most profitable season's כusiness since 1857. At no time has there been any accumulation of stocks, and for the greater part of the time, Leather being relatively higher in value than Hides, the Tanners have had good reason to be satisfied.

Quantities of Sole Leather Inspected during Four Years.

|  | 1866 | 1865 | 1864 | 1863 |
| :---: | :---: | :---: | :---: | :---: |
| Sides of No. 1 | 105,346 | 99,389 | 126,569 | 100,040 |
| Sides of No. 2 ............... | 36,236 | 29,793 | 34,450 | 30,726 |
| Sides of No. 3 . . . . . . . . . . . | 3,696 | 1,247 | 2,352 | 4,540 |
| Totals.......... | 145,278 | 130,429 | 163,472 | 135,386 |

The market has been fairly supplied from the usual sources with Spanish Sole

Leather, but owing to a scarcity in domestic Hides the production of all kinds of Upper stock has been curtailed, and the consequent high prices have induced some importations of Waxed Upper from United States markets.

Prices of Spanish Sole during the year have, on the whole, been very steady, rates for best No. 1, from January till June, 23c. $@ 23 \frac{1}{2}$ c., but in July declined to 22 c . $\propto$ $22 \frac{1}{2} \mathrm{c}$. ; in August the tendency was upward, 24c. a $24 \frac{1}{2} \mathrm{c}$. being the figures ; in September, 25 c . was touched and prices remained about the same until close of the year.

The shipments to England, as during the previous year, have been made exclusively by one establishment, consisting almost entirely of Buffalo Sole, but export business has not been so profitable as the local trade.

As compared with previous years, trade with the Maritime Provinces shows an increase of about 10 per cent., and the Leather sent has almost entirely consisted of heavy Spanish Sole :-

|  | Sides. |  | Lbs. |  | Value. |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| To Great Britain $\ldots \ldots \ldots \ldots \ldots$ | 48,000 | $\ldots$ | 603,600 | $\ldots$ | $\$ 93,800$ |
| To Maritime Provinces. $\ldots \ldots \ldots \ldots$ | 9,542 | $\ldots$ | 232,800 | $\ldots$ | 52,603 |

MANUFACTURE OF BOOTS AND SHOES.-For the sake of comparison, a descriptive paragraph from the Report for 1863 is given here :-
"The Manufacturers in this city, it is believed, produce three-fourths of all the Boots and Shoes made in Canada ; the quantity manufactured in the Kingston Penitentiary is estimated to be about oneeighth of the whole, the remaining one-eighth being the product of the other manufacturers throughout the Province. There are seventeen or eighteen manufactories in Montreal, the major part being of comparatively small capacity; of the larger ones, however, several produce from 500 to 1,000 or more pairs daily,-a somewhat careful estimate showing that about 6,500 pairs of Boots and Shoes are finished per diem. But, allowing for stoppages, an average of 35,000 pairs per week throughout the year is perhaps tolerably accurate, or $1,820,000$ pairs of all descriptions per annum. The eutire annual production of this Province may therefore be about $2,426,000$ pairs. According to another estimate, the value of the Boots and Shoes produced in 1863 in Montreal was close upon $\$ 2,000,000$. If that be correct, the product of this city alone would be nearly $2,200,000$ pairs, while the quantity manufactured in all Canada would be over $2,900,000$ pairs. It should be borne in mind, that these estimates do not include quantities of Boots and Shoes manufactured by hand."

Since then the most improved machinery has been introduced into the principal manufactories, and about two hundred different kinds of Boots and Shoes are produced. Over 200 sewing machines, 22 pegging machines, 6 closing machines, 3 sole-leather sewing machines, several sole-cutters, besides machinery for lasting, eyeletting, punching, skiving, \&c., are now in use. There are 20 manufactories in the city, (five of them being small establishments,) employing about 5,000 persons in their various departments of handicraft,-the population dependent upon this important branch of manufacturing enterprise being estimated at 20,000 . It is calculated that the business of 1866 had increased 30 per cent. as compared with that of 1865 ,-the aggregate value of the product of all the manufactories in Montreal last year being fully up to $\$ 3,000,000$. It would thus appear, that according to the statement for 1863 , the trade has increased 50 per cent. in three years.

A very decided feature in the trade of 1866 was the steady demand for a better class of goods than heretofore. The shipments to the Maritime Provinces are steadily increasing,-and the prospect for 1867 is exceedingly favorable.

## IRON.

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

| DESCRIPTION. | 1866 <br> Value. | 1865 <br> Value. | 1864 <br> Value. |
| :---: | :---: | :---: | :---: |
| Canada Plates and Tinned Plates.. | $\begin{gathered} \$ \\ 124,826 \end{gathered}$ | $\underset{119,355}{\$}$ | $\underset{198,547}{\$}$ |
| Galvanized and Sheet Iron........ | 47,167 | 32,476 | +39,466 |
| Wire, Nail and Spike Rod......... | 56,309 | 41,669 | 29,407 |
| Bar, Rod, or Hoop ...... . . . . . . . . | 330,360 | 323,565 | 577,728 |
| Hoop or Tire Iron for Locomotive <br> Wheels $\qquad$ | 14,782 | 36,625 | 27,422 |
| Boiler Plate...... ............... | 44,164 | 31,632 | 55,527 |
| Railroad Bars, \&c.... . . . . . . . . . . | 7,357 | 21,148 | 24,504 |
| Rolled Plate.... . . . . . . . . . . . . . | 68 | 3,608 | 12,295 |
| Steel, wrought or cast............. | 109,809 | 76,995 | 154,247 |
| Totals. | 734,842 | 687,073 | 1,119,143 |

The importations in 1866, as compared with 1865 , show an increase in value of $\$ 47,770$, or 7 per cent. ; there was a decrease in 1865 , as compared with 1864 , of $\$ 432,070$, or $38 \frac{4}{8}$ per cent. ; while there was an increase of 16 per cent. in 1864 over 1863 . Various circumstances conspired last year to lessen the arrivals of Pig-Iron,-among others, losses at sea and high rates of freight hither. The quantity landed at Montreal was probably 5,000 tons less than in 1865 ,-the imports that year, as entered at Customhouse, being 11,940 tons, against 15,499 tons in 1864.

The Lachine-Canal returns of the past three years included the following shipments westward :-

|  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Pig Iron. ...... .............. tons. | 26,800 | 22,368 |  |
| Railroad Iron.................. " | 14,348 | 3,125 | 6,200 |
| Nails...................... " | 3,625 | 2,676 | 3,021 |
| Miscellaneous Iron............ " | 968 | 645 | 392 |

Business was good during the first four or five months of 1866. The alterations in the Customs-tariff in Summer brought trade to a stand-still for a short time,-the lowering of some duties, and the abolition of others, inducing purchasers to expect a prompt reduction in pricer,--which did notsimmediately take place. Fall importations were heavy, and the previous light purchases for consumption were now compensated for by a brisk demand and large sales. The year closed with greatiy lessened stocks, -the result of a good scason's trade.

Reference was made in the Report for 1865 to an arrangement made by the Nailmanufacturers of Montreal relative to uniformity in prices ; it has been continued,-the market was therefore steady. The quantity of Cut-Nails manufactured in Montreal and vicinity during 1866, is estimated at 140,000 kegs ;-considerable shipments having been made to the British and Spanish West Indies.

## HARDWARE.

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

| DESCRIPTION. | 1866 <br> Value. | 1865 <br> Value. | 1864 <br> Value. | 1863 <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ |
| Polished Cutlery. ................ |  | 40,409 | 92,066 | 72.286 |
| Britannia-Metal Ware, \&c.......... | ) | 571 | 2,174 | 1,500 |
| Spades, Shovels, Axes, \&c......... | 1,058,415 | 24,905 | 43,447 | 24,765 |
| Spikes, Nails, Tacks, \&c.......... | 1,058,415 | 37,248 | 100,014 | 61,168 |
| Stoves and other Iron Castings.... | ) | 40,956 | 51,438 | 42,820 |
| Other articles...... . . . . . . . . . . . . | ) | 354,675 | 520,396 | 452,191 |
| Totals. | 1,058,415 | 498,764 | 809,535 | 654,730 |

The values of imports during 1866 , show an increase of $\$ 559,651$, or $112 \ddagger$ per cent., over those of 1865 ; there was a decrease of $\$ 310,771$, or nearly $38 \frac{1}{2}$ per cent., in 1865 as contrasted with 1864 ,-the imports of the latter year showing an excess of $\$ 154,605$, or $19 \frac{1}{6}$ per cent. over those of 1863.

The tariff-changes have given an impetus to this department of business. The trade has increased largely, and the prospect is that there will be still further enlargement.

It has been stated in former Reports that, -
"There is now a large quantity of Domestic Hardware Goods manufactured in Montreal and its immediate vicinity, which are well adapted to the wants of the country, and reputed to be of better quality and finer finish than the same class of goods made in Sheffield and Birmingham,--sold, too, at as low prices. They consist principally of Malleable and Cast-Iron Goods,-Mill, Circular and CrossCut Saws,-Nails, Spikes, Axes, Spader, Shovels, Grain-Scoops, Scythes, Augers, Auger-bits, and Edge Tools generally ; and their manufacture affords steady employment to a large number of mechanics."

It is gratifying to know that this department of home-manufacture has been very successful, and that the articles above-mentioned, and others, are steadily gaining in public favor.

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

The values of some of the articles imported at Montreal, during the past three years, were as follows :-

| ARTICLES. | 1866 |  | 1865 |  | 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
| Paints. | Gallons. | \% ${ }_{\text {\$ }}^{\text {97,889 }}$ | Gallons. | ${ }_{74,500}^{\$}$ | Gallons. | 86,590 |
| Oils ...... . . . . . . . . . . . . | 216,739 | 167,419 | 94,434 | 77,191 | 216,275 | 156,653 |
| Red and White Leads (dry). |  | 15,083 |  | 23,988 |  | 26,856 |
| Spirits of Turpentine...... | 31,433 | 23,291 | 17,037 | 15,615 | 19,468 | 26,840 |
| Totals. . . . . . . . . . | ...... | 303,682 | . | 191,294 | ....... | 296,939 |

The increased value of these articles imported in 1866, was $\$ 112,388$, or 58 per
cent., as compared with 1865,-there having been a decrease in the latter year, as contrasted with 1864 , of $\$ 105,645$, or $35 \frac{1}{2}$ per cent.

The quantities of Oil, Paints, Drugs, \&c., manufactured in Montreal during the past three years were as follows :-

| , | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Linseed Oil...................... gals. | 125,000 | 130,000 | 120,000 |
| Oil Cake...... . . . . . . . . . . . . . . .tons. | 1,100 | 1,200 | 1,000 |
| Glazier's Putty . . . . . . . . . . . . . . . " | 330 | 320 | 300 |
| White and Colored Paints........ " | 135 | 130 | 120 |
| Cut Dye Woods...... ........... . brls. | 2,000 | 1,000 | 800 |
| Calcined Plaster of Paris.... . . . . " | 4,000 | 2,800 | 2,500 |
| Land Plaster. . . . . . . . . . . . . . . . . " | 3,500 | 3,200 | 3,000 |
| Pure Ground Spices............. tons. | 16 | 12 | 10 |
| Drugs in Powder............... " | 23 | 25 | 25 |

## CHINA, GLASS-WARE, \&c.

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

| DESCRIPTION. | 1866 <br> Value. | $\begin{gathered} 1865 \\ \text { Value. } \end{gathered}$ | $1864$ <br> Value. | $1863$ <br> Value. |
| :---: | :---: | :---: | :---: | :---: |
| Chinaware <br> Earthenware <br> Glassware | $\left\{\begin{array}{c} \$ \\ 183,300 \\ 126,579 \end{array}\right\}$ | $\begin{array}{r} \$ \\ 2,855 \\ 80,692 \\ 69,245 \end{array}$ | $\begin{array}{r} \$ \\ 5,637 \\ 174,376 \\ 106,536 \end{array}$ | $\begin{array}{r} \$ 1,197 \\ 131,761 \\ 80,175 \end{array}$ |
| Totals.. | 309,879 | 152,792 | 286,549 | 213,133 |

The importations in this department in 1866, show an increase of $\$ 157,087$, or $102 \frac{2}{8}$ per cent., as compared with 1865 ; there was a decrease of $\$ 133,757$, or $46 \frac{3}{3}$ per cent., in 1865, as contrasted with 1864,-the importations of the latter year showing an increase of $\$ 73,416$, or $34 \frac{1}{2}$ per cent., as compared with 1863 .

## CHEMICALS.

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

|  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Acids (except Vinegar). | \$18,515 | \$12,651 | \$11,772 |
| Alum | 5,846 | 4,279 | 6,949 |
| Bleaching Powder. | 27,466 | 10,453 | 12,582 |
| Soda Ash.................... Caustic Soda............ |  |  |  |
| Sal Ammoniac.................. $\}$ | 117,122 | 58,115 | 43,221 |
| Sal Soda...................... |  |  |  |
| Saltpetre . ........................ | 21,825 | 14,455 | 19,535 |
| Totals. | \$190,774 | \$99,953 | \$94,059 |

The increase in values during 1866 was $\$ 90,821$, or $90 \frac{7}{3}$ per cent. as compared with 1865 , - the increase in the latter year as compared with 1864 being $\$ 5,894$, or $6 \frac{1}{4}$ per cent. It is believed that the quantities recorded above do not nearly represent the actual importations.

The business done in Chemicals during 1866, was not so heavy as in the year immediately preceding,-the large and exceptional demand for the J.S. market, which prevailed during the Fall of that year, having subsided ; subsequent importations were therefore chiefly for home consumption. Prices ruled high during last year,-particularly of Bleaching Powder, Sal-Soda and Carb.-Soda; there was, nevertheless, a good business done.

The quantity of Sulphuric and other Acids, in carboys, imported in 1866, was scarcely sufficient for the demand,-prices were consequently high. This arose principally, if not wholly, from the difficulty experienced in obtaining freight for all that was required,-an obstacle not likely to be overcome, as ship-owners are disposed to avoid carrying Acids, for fear of damage to cargo by breakage. Shippers of Acids from Glasgow were notified early this year (186\%) that freight would be advanced from 7 s .6 d . sterling, per carboy, to 10 s.,-payment to be made in advance of shipment.

Consumers in the West procure supplies principally from Cincinnati, but the quality of the article got there is not equal to the Scotch Acid.

A CHEMICAL WORK NEEDED.-There is an excellent opening now, in this Province, for the establishment of a Chemical Work, which deserves the attention of capitalists. The raw materials are abundant.

As affording some idea of the yearly consumption of Chemicals in a single department of manufacturing enterprise in Canada, it may be remarked that the Paper Manufacturers use 250 carboys of Sulphuric Acid, 300 tons of Bleaching Powder, 250 tons of Soda Ash, 200 tons of Alum, besides quantities of Caustic Soda.

## PETROLEUM.

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

| 1864 | 1865 | 1866 |
| :---: | :---: | :---: |
| January to March. .35 cts. ${ }^{\text {cts. }} 40$ | January to March. 35 cts. $¢ 40$ | January to May.. 550 ets. ${ }^{\text {ets. }}$ |
|  | April ........... $37 \frac{1}{2} \ldots 40$ |  |
| April to August... $27 . .30$ | May to Sept'r ... $35 . .40$ <br> Sept'r to Nov'r. 40 <br> 10 | June to August... $32 . .35$ |
| Sept'r to Dec'r. ... 27 .. 35 | Nov'r to Dec'r ...55 $\ldots 60^{2}$ | August to Dec'r.. $32 . .28$ |

The market was greatly overstocked in 1866 , in consequence of the immense yield at Bothwell, Petrolia, \&c.; prices fairly broke down in the first half of the year, the decline from January to May being 25c. per gallon. Stocks were very heavy at the end of December. The quantity of Cauadian Crude Petroleum likely to be available in 1867 has been estimated at 328,000 brls. -See page 56 .

The quantity of "Portland Kerosene" entered for duty (10c. per gallon) at the Montreal Custom-House in 1866, was 51,877 gallons; in 1865, 42,842 gallons.

## F U EL.

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

|  | 1866 | 1865 | 18.84 |
| :---: | :---: | :---: | :---: |
| Entered at Wharfinger's Office....... cords. | 73,260 | 80,144 | 70,523 |
| Entered at Canal Office.............cords. | 72,967 | .78,238 | 21,567 |
| Totals. | 146,227 | 158,382 |  |
| Less passed from Canal to Harbor | 7,500 | 29,339 | 8,087 |
| Actual receipts | 138,727 | 129,043 | 84,003 |

The remainder of the whole quantity required for use of the population, (the estimated annual consumpt being about 180,000 cords,) is brought to the city by railway and by the habitants.

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

|  |  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: | :---: |
| May. | chaldrons. | 502 | 1,293 | 969 |
| June. | " | 1,891 | 4,990 | 1,483 |
| July | " | 762 | 2,344 | 1,751 |
| August. | " | 2,031 | 875 | 599 |
| September | " | i,757 | 2,537 | 2,077 |
| October | " | 5,615 | 3,987 | 4,015 |
| November | " | 4,596 | 3,760 | 3,242 |
| December | " | 1,300 | 590 | 6,880 |
| Total |  | 18,454 | 20,386 | 21,016 |

The quantities of Anthracite imported from the United States were:-In 1866 30,456 tons ; in 1865, about 10,000 tons; in 1864, about 17,000 tons; in $1863,14,423$ tons.

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

There were 132,965 tons of coal, valued at $\$ 478,554$, received at Quebec in 1866, from the following countries :-Great Britain, 123,595 tons; Maritime Provinces, 6,335 tons; United States, 2,810 tons; Spain, 225 tons.

## PAPER-MAKING.

The best qualities of printing-paper manufactured in Canada, are held in high reputation, and compete successfully with those of manufacturers in the United States in their own markets. A careful estimate was given in a former Report relative to the productive capacity of the Paper-Mills in Canada, as follows:-


#### Abstract

"There are eleven Paper manufactories in Canada, in which there are sixteen machines in use, seven being Fourdrinier's patent; the others are commonly called cylinder machines. The estimated quantity of Paper, of all kinds manufactured in the Province is 4,000 tons per annum ; about 600 persons are employed directly at the mills, besides a large number indirectly in collecting materials of various kinds throughout the country. About 7,000 tons of fibrous materials are consumed in the production of the Paper here mentioned, chiefly cotton and linen rags, old ropes, waste paper, straw, wood and grass."


The only material difference in 1866, was in the product of the mills, and raw material consumed, which is believed to have increased about 15 per cent. Several
additions to, and improvements in machinery, will come into operation in 1867,-including a process for the manufacture of Paper from Bass, Poplar, and other woods.

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

|  | 1866 | 1865 | 1864 |
| :---: | :---: | :---: | :---: |
| Paper ............. . . . . . . . . . | \$67,470 | \$36,083 | \$70,705 |
| Paper Hangings.... . . . . . . . . . . | 55,438 | 22,093 | 38,079 |
| Playing Cards. | 3,758 | 3,384 | 7,100 |
| Stationery | 157,614 | 92,644 | 88,432 |
| Rags . | 39,943 | 11,621 | 25,824 |
| Totals. | \$324,223 | \$165,825 | \$230,140 |

The total value in 1866 showed an increase of $\$ 158,398$, or $95 \frac{1}{2}$ per cent., as compared with 1865, -the latter year showing a decrease of $\$ 64,315$, or 28 per cent., as contrasted with 1864.

## MANUFACTURE OF GLASS.

The operations of the Montreal Glass Company, which at first were limited to the manufacture of Druggists' Bottles, Telegraph Insulators, \&c., have been recently much extended. The first addition made to the articles produced at the works, consisted chiefly of Chimneys and other Lamp-ware. Subsequently, the Capital has been increased by the sum of $\$ 10,000$; a steam-engine has been erected to drive all the machinery, which includes a Crushing-mill, \&c.; the manufacture of German Flint Glass is now carried on, and the articles produced in this department are much esteemed, and well received by the trade. The Lamp-ware continues to be much in demand.

The quality of the Glass produced at the Company's works at Hudson, is said to be equal to any produced elsewhere on this continent, and to rival certain kinds imported from Europe. Prices here are much below the rates charged for similar goods in the United States, -and the wares of the Company are finding their vay into the Maritime Provinces.

There was a considerable increase in the quantities of all articles produced in 1866, as compared with 1865. The consumption of certain heavy chemicals at the Company's works is very considerable. The location is convenient both for river and railway transportation.

## VI.-UNCLASSED INFORMATION.

## THE CANADIAN TARIFF.

## SCHEDULE A.

Specific duties payable on \& after 27th June, 1866. Spirits and strong waters, viz :
\$ cts.
Brandy, Gin, Rum, Whisky, Spirits of Wine and Alcohol not being Whisky, on every gallon of the strength of proof by', Sykes' Hydrometer, and so in proportion for any greater strength than the strength of proof, and for every less quantity than a gallon.......
Cordials, other than Ginger, Orange, Lemon, Gooseberry, Strawberry, Raspberry, Elder and Currant wines.......
Perfumed spirits to be used as perfumery only...............
Acetic Acid and Vinegar.......
Ale, Beer and Porter in casks. per gallon 120 Do. do. do. in 4 quart and 8 pint bottles to the gallon.... On Crude Petroleum............. Oils :-viz.
Coal and Kerosene, distilled, purified and refined.........
$\qquad$
$\qquad$ Benzole $\quad$ Retrined Peum................
per gallon 010

Sugar, viz:-
Candy-brown or white, refined sugar or sugar rendered by any process equal in quality thereto and manufactures of refined sugar, including succades and confectionery..per 100 lbs .300
White clayed sugar, or sugar rendered by any process equal in quality to white clayed, not being refined or equal in quality to refined..................
Yellow Muscovado and brown clayed sugar, or sugar rendered by any process equal in quality to yellow Muscovado or brown elayed and not equal to white clayed
rown Muscovado ............ sugar rendered by any process equal in quality to brown Muscovado and not equal to yellow Muscovado or brown clayed........................
Any other sugar not equal in quality to brown Muscovado. Cane juice, Syrup of Sugar or of Sugar Cane, Syrup of Molasses, Melado, concentrated Melado or concentrated Molasses ............................ Molasses
Coffee, green.
Do roasted or ground.....
Chicory or other root or vegetable used as Coffee, raw or green.... Chicory, kiln-dried, roasted or
$\qquad$

Tobacco :-Manufactured, viz : Cavendish..................... per lb. $\$ 015$ Common cut......................
$\qquad$
Canadian Twist..................
Snuff and snuff flour dry.......
" 0
" 004
Snuff, damp, moist or pickled..
015

## SCHEDULE B.

Ad Valorem Dutice payable on and after 27th Јипе, 1866.
Goods Paying Twenty-Five per Centum Ad Valorem:-
Cinnamon, mace and nutmegs.
Spices, including ginger, pimento and pepper ground.
Patent medicines and medicinal preparations not
elsewhere specified.
Essences and perfumery, not elsewhere specified.
Goods paying Fifteen per Centum Ad ValOREM :-
Manufactures of Leather, including boots and shoes, harness and saddlery.
Clothing or wearing apparel made by hand or sewing machine.

## Blacking.

Bagatelle Boards and Billiard Tables, and furnishings, not elsewhere specified.
Brooms and brushes of all kinds,
Cabinet ware or furniture.
Candles and tapers of tallow, wax or any other material.
Carpets and hearth rugs.
Carriages.
Coach and harness furniture.
Chândeliers, girandoles and gas fittings.
Chinaware, earthenware and crockery.
Cider.
Clocks.
Corks.
Cottons, cotton warp, cotton yarn and cotton twist.
Dried fruits and nuts.
Drugs not otherwise specified.
Fancy Goods and Millinery, viz :-
Articles embroidered with gold, silver or other metals, bracelets, braid, \&c., made of hair, feathers and flowers, fans and fire-screens. millinery of all kinds, ornaments of bronze, alabaster, terra-cotta or composition, silvar and gold cloth, thread and other articles embroidered with gold or for embroidering, thread-lace and insertions, writing desks, fancy and ornamental cases and boxes, and other fancy goods.
Foreign Newspapers, sent otherwioe than through the Post Office.
Fire works.
Ginger, Orange, Lemon, Gooseberry, Strawberry,
Raspberry, Elder and Currant Wines.
Gunpowder.
Guns, rifies and fire arms of all kinds.
Glass and glass ware, plate, and silvered, stained, painted or colored.
Hardware, viz:-
Cutlery, polished, of all sorts.
Japanned, planished tin, Brittania Metal ware.
Spades, shovels, axes, hoes, rakes, forks and edgetools, scythes and snaths.
Spikes, nails, tacks, brads, and sprigs.
Stoves and all other iron castings.
other hardware.
Hats, caps, and bonnets.

## THE CANADIAN TARIFF-(Continued.)

Hat plush.
Hosiery.
Inks of all kinds, except printing inks.
Plank and sawed Lumber of all kinds, except walnut, mahogony, chestnut, rosewood and cherry.
Leather, viz:-Sheep, calf, goat and chamois skins, dressed varnished or enamelled.
Linen.
Locomotive Engines and Railroad Cars.
Maccaroni and Vermicelli.
Manufactures, viz:-
Marble or imitation of marble other than rough sawn slabs or blocks.
Caoutchouc, India Rubber or Gutta Percha
Fur or of which fur is the principal part.
Hair or Mohair.
Papier Mâché.
Grass, osier, palm leaf, straw, whalebone or willow, except plaits elsewhere mentioned.
Bone, shell, horn, pearl and ivory.
Gold, silver, electro-plate, argentine, albata, and German silver and plated and gilded ware of all kinds.
Brass or Copper.
Leather or imitation of leather.
Wood not elsewhere specified.
Cashmere.
Musical instruments, including musical boxes and clocks.
Mustard.
Ochres when ground or calcined.
Oil cloths.
Oils, in any way rectified, pumped, racked, bleached or pressed, not elsewhere specified.
Opium.
Packages, containing goods paying specific duties only. If containing goods paying ad valorem duties, their value to be added to the value of the goods for duty: except (whether the duties be specific or ad valorem) such packages as are declared free by section ten of this Act.
Paints and Colors not exempted from duty by Schedule E.
Paper.
Paper Hangings.
Parasols and Umbrellas.
Plaster of Paris and Hydraulic Cement, ground and calcined.
Playing Cards.
Pickles and Sauces.
Preserved Meats, Poultry, Fish and Vegetables.
Printed, lithographed or copper plate bills, bill heads, \&c., and advertising pamphlets.
Portable Hand Printing Presses.
Shawls.
Silks, Satins and Velvets.
Silk, woollen, worsted and cotton Embroideries, and tambour work.
Silk Twist and Silk and Mohair Twist, not elsewhere specified.
Spices, unground, including Ginger, Pimento and Pepper.
Stationery.
Small wares.
Tobacco Pipes.
Toys.
Varnish, other than bright or black.
W oollens.
Book, Map and News Printing Paper.
Engravings and Prints.
Flat Wire for Crinolines, covered.
Jewellery and Watches.
Maps, Charts and Atlases, not elsewhere mentioned.
Ready-made Sails.
Spirits of Turpentine.
And all goods not enumerated in any of the Schedules to this Act as charged with any other duty, nor declared exempt from duty.
Goods paying Ten per centum ad valorem:Sole and Upper Leather.

Ad Valorem and Specific Duties payable after 27 th June, 1866.
Tea, Fifteen per centum ad valorem, and a specific duty of seven cents per lb.

## SCHEDULE C.

Specific Duties payable on and after the passing of this Act.
Butter.
per ${ }^{6}$ lb. $\$ 004$
, " 001
Lard and Tallow
" 001
Flour of Wheat or Rye................ per brl. 050
Flour \& Meal of all other kinds.per 100 lbs .025
Indian Corn and Grain of all
kinds, except Wheat. ........... per bush. 010
Meats, fresh, salted or smoked... per lb. 001
SCHEDULE D.
Specific Duties payable on and after 1st October, 1866.

Wines of all kinds, except Spark-
ling Wines, and Ginger, Orange,
Lemon, Gooseberry, Strawber-
ry, Raspberry, Elder and Cur-
rant Wines, containing not over 26 degrees of proof spirits by Sykes' Hydrometer, in wood...
Wines of all kinds (except as above) containing over 26 degrees and not more than $42 \mathrm{de}-$ grees of proof spirits by Sykes'
Hydrometer, in wood..........
per gallon 010

Wines of all' kinds (except as above) containing not more than 42 degrees of proof spirits by Sykes' Hydrometer, in bottles.
per doz. quarts 150 pints 075
And an additional duty of 3 cents per gallon for every degree of strength beyond 42 degrees. whether in wood or bottles; 4 quart and 8 pint bottles to the gallon.
Wine-Sparkling, of all kinds, in bottles, when accompanied by $\begin{array}{llll}\text { a certificate of growth, in quarts. per doz. } & 30 \\ \text { Wine do in pints. } & \\ & & \\ \text { do }\end{array}$ Wine do do in pints. certificate of growth an addi-
tional duty of, inquarts........ "

SCHEDULE E.
Free Goods, on and after 27th June, 1866.
Anchors.
Brass in bars, rods or sheets.
Brass or Copper Wire and Wire Cloth of Brass or Copper.
Copper, in bars, rods, bolts or sheets.
Copper, brass or iron Tubes and Piping, when drawn.
Iron of the descriptions following, viz :-
Canada Plates and Tin Plates.
Galvanized and Sheet.
Galvanized Spikes and Bolts.
Wire, Nail and Spike Rod, round or flat.
Scrap, Bar, Rod or Hoop.
Hoop or Tire for Locomotive Wheels, bent and welded.
Boiler Plate.
Railroad Bars, Wrought Iron Chairs, Rolled Plate, Puddled Iron Bars and Fish Plates.

## Lead in sheet.

Litharge.
Locomotive and Engine Frames, Cranks, Crank
Axles, Railway Car and Locomotive Axles,
Piston Rods, Guide and Slide Bars, Crank
Pins and Connecting Rods.
Medicinal Roots.

THE CANADIAN TARIFF-(Continued.)

Phosphorus.
Silk Twists, for Hats. Boots and Sho3s.
Steamboat and Mill Shafts and Cranks forged in the rough.
Steam Fire Engines, when imported by the Municipal Corporations of Cities, Towns or Villages. for the use of such Municipalities.
Steel, Wrought or Cast, in Bars, Rods or Sheets, circular or oblong.
Straw, Tuscan and Grass fancy Plaits.
Tin, Granulated or Bar.
Zinc or Spelter in sheet.
Acids of every description, except Acetic Acid and Vinegar.
Alum.
Anatomical Preparations.
Antimony.
Antiquities, Collections of.
Apparel, wearing, of British subjects domiciled in Canada, dying abroad.
Argol.
Articles for the public uses of the Province.
Articles imported by and for the use of the Governor General.
Articles for the use of Foreign Consuls, when such Consuls are subjects or citizens of the Country they represent, and not engaged in trade and commerce.
Ashes, Pot, Pearl and Soda.
Bark, Berries, Nuts, Vegetables, Woods and Drugs, used chiefly in dyeing.
Barilla or Kelp.
Bark, Tanners'.
Belting Duck and Hose Duck.
Bleaching Powders.
Bolting Cloths.
Borax.
Book Binders' Tools and Implements.
Books-Printed, Periodicals and Pamphlets, not being foreign reprints of British copyright works, nor blank account books, nor copy books, nor books to be written or drawn upon nor school or other books printed in this Province. Boot-Felt.
Bristles and Hogs' Hair of all kinds.
Broom Corn.
Busts, Casts and Statues of Marble, Bronze or Alabaster, Paintings and Drawings, as W orks of Art, Specimens of Sculpture, Cabinets of Coins, Medals, Gems, \& all Collections of Antiquities,
Burrstones and Grindstones, wrought and unwrought.
Biscuit and Bread from Great Britain and the B. N. A. Provinces.

Cocoa Paste, from do do do
Cables, Iron Chain.
Cables, Hemp and Grass
Caoutchouc or India Rubber and Gutta Percha, unmanufactured.
Carriages of Travellers and Carriages employed in carrying merchandise, Hawkers and Circus Troupes excepted.
Cement, Marine or Hydraulic, unground.
The following articles, when imported by and for the use of officers of Her Majesty's Forces, serving in Canada, viz :

| Cigars Ware | for officers' mess. |
| :--- | :---: |
| China Ware | do |
| Glass Ware | do |
| Malt Liquor | do |
| Silver or Plated Ware | do |
| Spirits | do |
| Table Linen | do |
| Wines | do |
| Billiard Table and |  |

Billiard Tables and Bagatelle Boards, when imported directly by and for the use of Regimental Corps serving in Canada.
Clothing-Plain and Military imported by Officers of the Army serving in Canada.
Coffee, Sugar, and Tea, when imported directly by or taken out of warehouse for H .
M. Troops serving in Canada, under such restrictions and regulations as may be prescribed by the Minister of Finance.
Church Bells.
Communion Plate.
Coal and Coke.
Clothing and Arms for Indian Nations.
do do the Army and Military
Forces in the Province.
Commissariat and Ordnance Stores.
Cork Wood or Bark of the Cork Wood Tree.
Cotton and Flax Waste.
Cotton Wool.
Cotton Candle Wick.
Cotton Netting and Woollen Netting for India Rubber Shoes.
Cream of Tartar in Crystals.
Diamonds and Precious Stones not set.
Donations of Clothing, for gratuitous distribution by Charitable Societies.
Drain Tiles for agricultural purposes.
Drawings, as Works of Art.
Earths, Clays and Sand.
Eggs.
Emery, Glass and Sand Paper.
Essential Oils of all kinds.
Farming Utensils \& Implements, when specially imported for the encouragement of Agriculture.
Felt Hat Bodies and Hat Felts.
Fibrilla Mexican Fibre or Tampico white or black and other Vegetable Fibres for Manafactures. Firewood.
Fire Brick and Clay.
Fish, Fresh.
Fishing Nets, Seines, Hooks, Lines and Twines,
Flax, Hemp and Tow, undressed.
Furs and Skins, Pelts or Tails, undressed.
Gems and Medals.
Gold Beaters' Brim Moulds and Skins.
Gold and Silver Leaf, and for Platers' use.
Grease and Scraps.
Gravels.
Gypsum or Plaster of Paris, neither ground nor calcined.
Human Hair, Angola, Goat, Thibet, Horse, Hog and Mohair, unmanufactured.
Hay,
Hides, Horns and Pelts.
Hops.
Indigo.
Junk and 0akum.
Kryolite.
Linen Machine Thread for Boots and Shoes.
Locomotives, and Passenger, Baggage and Freight Cars, running upon any line of road crossing the Frontier, so long as Canadian Locomotives and Cars are admitted free, under similar circumstances, in the United States.
Manilla Grass, Sea Grass and Mosses for Upholsterers' purposes.
Maps \& Charts, imported not as merchandise, but the personal effects of persons arriving in Canada to become bona fide settlers in the Province.
Manures.
Marble in blocks or slabs unpolished, and not specially shapen.
Medicines for Hospitals.
Menageries-Horses, Cattle, Carriages and Harnesses of.
Military and Naval Stores.
Models.
Musical Instruments for Military Bands.
Nitre or Saltpetre.
Ochres, and Metallio Oxides, ground or unground,
and washed or unwashed-dry, not calcined.
Oil Cake or Linseed Cake.
Oils, Cocoa Nut, Pine and Palm in their crude, unrectified or natural state.
Ores of all kinds of metals.
Osiers and Willow for Basket Makers' use.
Pipe Clay,

THE CANADIAN TARIFF-(Continued.)

Philosophical Instruments and Apparatus, including Globes, when specially imported for the use of Colleges and Scientific and Literary Societies.
${ }_{P i g}$ Iron, Pig Lead and Pig Copper.
Pitch and Tar.
Printing Ink and Printing Presses, except Portable Hand Printing Presses.
Prunella.
Rags.
Red Lead and White Lead-dry.
Resin and Rosin.
Rice.
Sal Ammoniac, Sal Soda, Soda Ash, Caustic Soda and Silicate of Soda.

## Salt.

Serap Brass and Scrap Iron.
Seeds for Agricultural, Horticultural or Manufacturing purposes only.
Settlers' Wearing Apparel, and other Personal Effects, implements of Husbandry (not merchandize) in actual use of persons coming to settle in the Province.
The following Articles when imported by ShipBuilders for ship-building purposes, viz:-
Ships Blocks and Patent Bushes for Blocks.
" Binnacle Lamps.
" Bunting.
" Sail Cloth or Canvass from No. 1 to No 6.
" Compasses.
" Dead Lights.
" Deck Plugs.
" Pumps and Pump-Gear.
" Shackles.
" Sheaves.
" Signal Lamps.
" Travelling Trucks.
Yellow Metal in bars or bolts and Yellow Metal Sheathing.
Steering Apparatus.
Composition Spikes and Nails.
Sheathing Copper and Nails.
Iron Knees and Riders.
Wire-Rigging.
Cordage.
Treenails and Wedges.
Iron Masts, or Parts of Iron Masts.
Specimens of Natural History, Mineralogy or Botany.
Slate.
Stone unwrought, and Lithographic Stone.
Stereotype Blocks for printing purposes.
Electrotype do do do
Sulphur or Brimstone in roll or flour.
Teasels.
Tin and Zinc or Spelter, in blocks or pigs.
Trees, Plants and Shrubs, Bulbs and Roots.
Tobacco unmanufactured.
Turpentine, other than Spirits of Turpentine.
Type Metal in blocks or pigs.
Varnish, Bright and Black for ship builders.
Vegetables.
Veneering of Wood or Ivory.
Weaving or Tram Silk and Weaving or Tram Cotton for making Elastic Webbing, and Crinoline Thread for covering Crinoline Wire.
Wheat.
Whiting or Whitening.
Wood of all kinds, wholly unmanufactured.
Wool.
Zinc-White.
Coin and Bullion.
Mill and Factory Machinery of all kinds.
Slotted Tapes, for the manufacture of Hoop Skirts.
Brass and Tin Clasps, Slides and Spangles fordo.
Ratan for caning Chairs.
Machine Silk Twist and Machine Linen Thread.
Nitrate of Soda.
Plank and Sawed Lumber of Mahogany, Rosewood, Walnut, Chestnut and Cherry.

The Colors and Articles following, when imported solely by Room Paper Manufacturers and Stainers for manufacturing purposes only, that is tosey :-

Lakes in Pulp, Scarlet and Morone.
Ultra Marine and Chinese Blue.
English Umber, raw.
Blue Black.
Paris and Permanent Greens.
Satin and Fine Washed White.
Bichromate of Potash.
Sugar of Lead.
British Gum.
Whale Oils in their crude and natural state, not in any way rectified, racked, pumped, bleached or prepared.

SCHEDULE F.
Goods free of Duty from and after the passing of this Act.
The following Goods when of the growth and produce of any of the British North American Provinces, viz:-
Grain, Flour and Breadstuffs of all kinds.
Animals of all kinds.
Fresh, Smoked and Salted Meats.
Seeds and Vegetables.
Green and Dried Fruits.
Fish of all kinds.
Products of Fish and of all other creatures living in the water.
Poultry.
Butter, Cheese. Lard, Tallow.
Timber and Lumber of all kinds, round, hewed, sawed, but not otherwise manufactured in whole or in part.
Fish Oil.
Gypsum, ground or unground.

## SCHEDULE G.

Goods which may be made free of duty by Proclamation or by Order in Council.
Any other articles than those mentioned in Schedule $\mathbf{F}$, being of the growth and produce of the said British North American Provinces, that may be specially exempted from customs duty by order of the Governor in Council.
Any or all of the articles mentioned in Schedule F, when the growth and produce of the United States of America, may be admitted into this Province Free of Duty, upon proclamation by the Governor in Council, whenever satisfactory arrangements shall be entered into with the United States for the importation of similar articles from Canada into that country.

## SCHEDULE H.

Table of Prohibitions.
The following articles shall be prohibited to be imported under a penalty of two hundred dollars together with the forfeiture of the parcel or package of goods in which the same may be found viz:
Books, Drawings, Paintings and Prints, of an immoral or indecent character.
Coin, base or counterfeit.
SCHEDULE I.
Export Duty.
Saw-Logs and Shingle Bolts of Pine or Spruce exported out of Canada, except the same be exported directly to any of the British North Amecan Provinces:
On every one thousand feet, board measure :-
Pine.......................................... $\$ 1.00$
Pine............................................................ $\$ 1.00$

IMPORTS AT MONTREAL.

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{ARTICLES.} \& \multicolumn{2}{|c|}{1866} \& \multicolumn{2}{|c|}{1865} <br>
\hline \& Quantity. \& Value. \& Quantity. \& Valur. <br>
\hline \multicolumn{5}{|l|}{Goods paying Specific Duties.} <br>
\hline Wine in woodl.........................................dalls. \& 490,771
248,448 \& 303,232
79,190 \& 291,312
12618 \& 183,603
38,006 <br>
\hline Whisky....................................galls. \& ${ }^{243,178}$ \& 22,714 \& 123,710 \& 15,6061 <br>
\hline Oil-Coal and Kerosene............................... ${ }^{\text {N }}$ \& 51,877
4,159 \& 21,699 \& .... \& <br>
\hline Benzole.................................. \& -10,408 \& 1,479 \& - 86,691 \& 30,854 <br>
\hline Refined Petroleum....................... " \& 29,216 \& 11,607 \& 86,011 \& 30,804 <br>
\hline Cordials . .......................................... \& 8,588 \& 2,055 \& \& <br>
\hline Perdumed Spirits, used as Perfumery only.....
Per \& ${ }^{2.342}{ }_{593}$ \& 2,580 \& 2,806 \& 2,636 <br>
\hline Brandy ...................................... " \& 203,955 ${ }^{4}$ \& 212,917 \& 72,912 \& 83,955 <br>
\hline Gin.......................................... " \& 111,963 \& 210,887 \& 107,887 \& 24,802 <br>
\hline Spirits and Strong Waters................. " \& 74,917 \& 26,013 \& 25,389 \& 10,271 <br>
\hline Acetic Acid and Vinegar....................... " \& 1,543
50,980 \& 9,469 \& 59,196

383 \& 11,335 <br>
\hline Ale, in wood.................................... doz. \& 1,957 \& -728 \& 59,196
2,748 \& 11,335
690 <br>
\hline do bottles...........................galls. \& 24,586 \& \& \& <br>
\hline Sugar, refined or equal thereto......................libs. \& 19,369 \& 27,900 \& 26,586 \& 29,577 <br>
\hline Sugar, refined or equal thereto.................................... \& ${ }_{36,260,446}^{2606}$ \& $\begin{array}{r}18,006 \\ \hline 1547\end{array}$ \& 724,202 \& 42,131 <br>
\hline Cane Juice.................................... ${ }^{\text {ram }}$ \& 36,210,446 \& $1,547,667$
13,779 \& 30,685,668 \& 1,374,400 <br>
\hline Molasses ........................................ 1 lbs . \& 7,892,097 \& 13,779 \& ….... \& <br>
\hline  \& 561,563 \& \{ 279,643 \& 2,075,583 \& 425,271 <br>
\hline  \& 604,156 \& 79,920 \& 820,429 \& 117.520 <br>
\hline Confectionery .................................... " \& 82,690 \& 12,795 \& 32,530 \& 6,196 <br>
\hline Chicory, raw or green........................ " \& 55,646 \& 2,068 \& 60,599 \& 2,400 <br>
\hline Common Soap.................................... \& 732,843 \& 28,212 \& 175,465 \& 12.609 <br>
\hline Starch...................................... \& 21,656 \& 1,795 \& -45,707 \& 1,898 <br>
\hline Tobaceo, manufactured....................... " \& 289,135 \& 38,445 \& 33,316 \& 9,909 <br>
\hline Sigars......................................................... \& 912,743 \& $\begin{array}{r}797 \\ 53 \\ \hline\end{array}$ \& 2,259 \& 700 <br>
\hline Butter .........................................ibs. \& 912,100 \& 53,549 \& 239,975 \& 22,014 <br>
\hline Cheese ....................................... ${ }_{\text {a }}$ \& 216,602 \& 24,757 \& ........ \& ....... <br>
\hline Lard and Tallow.............................. " \& 244,404 \& 22,007 \& ….... \& ..... <br>
\hline Fish, salted or smoked......................... ${ }^{\text {F }}$ \& 150,933 \& 7,221 \& ...... \& ....... <br>
\hline Indian Corn. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . bush. \& $\stackrel{2,0351}{43}$ \& 13,538 \& ....... \& ....... <br>
\hline Meats, fresh, salted or smoked..................libs. \& 430,749 \& 24,388 \& $\ldots$ \& <br>
\hline Goods paying Specific and ad valorem Duties. \& \& \& \& <br>
\hline Tea...........................................libs. \& 4,520,145 \& 1,602,714 \& 6,454,458 \& 2,212,920 <br>
\hline \multicolumn{5}{|l|}{Goods paying 25 per cent. ad valorem.} <br>
\hline Cinnamon, Mace and Nutmegs................lbs. \& 67,832 \& 20,609 \& 103,705 \& <br>
\hline Essences and Perfumery . ................................................... \& \& 23,342 \& \& 18,943 <br>

\hline | Spices, ground |
| :--- |
| lbs. | \& 716 \& \& 327 \& 187 <br>

\hline Patent Medicines..... \& \& ${ }_{25,012}$ \& $\ldots .$. \& 14,303 <br>
\hline \multicolumn{5}{|l|}{Goods paying 15 per cent. ad valorem.} <br>
\hline Bagatelle Boards, \&c. \& \& 4,521 \& \& <br>
\hline Blacking ...... \& \& 34454 \& \& 1,991 <br>
\hline Book, Map and News Printing Paper \& \& 2,236 \& ... \& ${ }_{27} 27$ <br>
\hline ${ }_{\text {Brooms and }}$ and Brushes. W are or Furnitur \& \& 7,328 \& ....... \& 4,652 <br>
\hline Candles ......................................ibe. ${ }^{\text {a }}$. \& \& 3,809
8,059 \& …… \& 3,650 <br>
\hline Carpets and Hearth Rug \& \& 216,648 \& \& 93,565 <br>
\hline Carriage \& \& 6,252 \& \& 3,276 <br>
\hline Coach and Harness Furniture. \& \& 10,818 \& \& 4,029 <br>
\hline Chandeliers, Girondoles, Gas Fittin \& \& 3,630
183,300 \& \& 3,196 <br>
\hline Cider ...........................................ilig. \& 160 \& 183,300
24 \& 12\%126 \& 83,547
1,206 <br>
\hline \& \& \& 12,120 \& 1,206 <br>
\hline
\end{tabular}

IMPORTS AT MONTREAL-(Continued.)

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| Goods paying 15 per cent ad valorem.-(Continued) <br> Clocks........................................... $\ldots . .$. 13,556 $\ldots . .$. <br> 6,639    |  |  |  |  |
| Clothing made by hand, \&\%c. ............................ |  | 19,037 |  | 23,460 |
| Cocoa and Chocolate..............................ibs. |  | 3,590 | 10,057 | 2,125 |
| Cordage .............................................. | ..... | 25,181 | ....... | 15,962 |
| Corks... |  | 9,309 $4,098,100$ | ..... | -12,602 |
| Cottons, Cotton Yarn and Warp...................i.ibs. | 4,841,145 | $4,098,100$ $.244,245$ | 4.3610423 | $2,613,994$ 213,616 |
| Drugs : ................................................. | 4,..... | 140,689 | 2,31,12 | 76,345 |
| Engravings | ..... | 8,336 |  | 7,040 |
| Fancy Goods. | ..... | 206,048 | ...... | 154,333 |
| Foreign Newspap | ....... | 560 1,039 | …… | 1,172 |
| Flat Wire, for | ..... | 15,671 | $\ldots$ | 3,526 |
| Ginger Wine, Orange, \&c | , .... | 4,909 | ...... |  |
| Gunpowder ...... |  | 10,690 |  | 6,047 |
| Firearms | ...... | 7,972 |  | 8,456 |
| Glass, plate............. | ........ | 77,984 38,295 | ….... | 70,581 |
| do window stained, | .... | 38,295 126,579 |  | 69,245 |
| Hats, Caps and Bo | ..... | 261,749 | ....... | 164,977 |
| Hat Plush... |  |  |  | 516 |
| Hops . ..........................................lbs. | 18,603 | 5,679 | 79,057 | 19,488 |
| Hosiery .......................................... |  | 239,975 |  | 136,731 |
| Inks...... | ... | 8,013 $1,058,415$ | .... | 3,130 498,754 |
| Jewellery | ...... | 161,342 | ...... | 77,594 |
| Lumber |  |  | .... |  |
| Leather ................................. | ..... | 286,705 | ...... | 151,029 |
| Lo Sheep, Goat and Chamois Skins, dressed................................................ | ..... | \% 731,741 | ....... | 1,389 |
| Locomotive Engines and Railroad Car |  | 16,955 |  | 23,888 |
| Maccaroni and Vermicelli............. | 40,387 | 2,529 | 42,609 | 2,930 |
| Maps, Charts and Atlases |  | 674 | .... | 1,376 |
| Manufactures of Marble. | ...... | 3,968 | ...... | 1,622 |
| India Rubber |  | ${ }_{9}^{21,810}$ | ... | 14,281 |
| Fur Hair, or Mohair................... | ....... | 90,626 13,923 | ........ | 59,313 5,961 |
| Hair, or Machere...................... |  |  |  | 5,9613 |
| Grass, Osier, Palm Leaf, \&c....... | . | 700 | ....... | 978 |
| Bone, Shell, Horn, Ivory........... | . |  | .... | 588 |
| Gold and Silver, or Electroplate, \&c Brass or Copper | ... | 70,365 6,212 | ...... | 42,859 7,509 |
| Leather ............................. |  | 205,262 | $\ldots$ | 74,305 |
| Boots and Shoes.................. | ........ | 15,533 |  | 14,626 |
| Harness and Sadlery................................... |  | 2,354 | ...... | 2,050 |
| Mowing, Reaping and Threshing Machines......... |  | 978 |  | 16,195 |
| Musical Instruments...................... |  | 33,462 |  | 50,034 |
| Mustard ......................................lbs. | 106,268 | 14,359 | 45,065 | 7,527 |
| Machinery ........................................... | ... | 43,562 |  | 48,986 |
| Oil Cloths. |  | 42,886 |  | 25,183 |
| Oils ...........................................galls. | 216,739 | 167,419 | 95,434 | 77,191 |
| Opium .... | ...... | 3,317 | , | 6,805 |
| Paints and Colour |  | 97,889 67,470 | ….... |  |
| Paper-Hanging |  | 55,438 | ...... | 22,093 |
| Parasols and Umbre | . | 45,766 | ...... | 39,112 |
| Playing Cards. | ...... | 3,758 | ...... | 3,384 |
| Plaster of Paris, ground and cal | . | 1,375 | ...... |  |
| Piekles and Sauces.......................... | ...... | 25,024 | ...... | 10,084 |
| Preserved Meats, Fish and Vegetables................................................... | ...... | 41,824 | ...... | 24,244 |
| Printed Bills.. | ... | 3.725 | ...... | 2,721 |
| Sails, ready made | ...... |  | …... | 1,463 |
| Shawls, Satins, Velvets |  | 29,318 651,014 |  | 16,384 460,532 |
| Soap, not elsewhere specifie |  | 12,112 |  |  |
| Spices unground.................................ibs. | 331,044 | 31,120 | 414,251 | 34.360 |
| Spirits of Turpentine . . . . . . . . . . . . . . . . . . . . . .galls. | 31,433 | -23,291 | 17,037 | 15,615 |
| Stationery..... |  | 157,614 |  | 92,644 |
| Small W ares...................................... |  | 810,069 |  | 443,500 |
| Tobaceo Pipes. . . . . . . . . . . . . . . . . . . . . . . . . . . . . | ... | 13,256 | ...... | 10,554 |

IMPORTS AT MONTREAL-(Continued.)

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity | Value. | Quantity | Value. |
| Goods paying 15 per cent ad valorem-(Continued.) |  |  |  |  |
| Varnish. | ........ | 4,828 6,319 | ...... | 4,408 5,058 |
| Woollens. | ..... | 5,427,556 | $\ldots$ | 2,955,462 |
| Anchors, 6 cwt. and under... | ....... | 747 4.445 | ….... | 2,790 |
| Brass in Bars, Rods or Sheets... | ........ | 4,445 5,622 | ….... | 2,707 3,076 |
| Copper in Bars, Rods, Bolts or Sheet | ....... | 10,728 | . | 10,278 |
| Copper, Brass or Iron Tubes when | ..... | 55,404 | ....... | 73,803 |
| Cotton Candle Wiek.... | ...... | - 5,237 |  | 10,772 |
| Iron-Canada Plates and Ti |  | 124,826 47,167 |  | 119,355 32,476 |
| Do Wire, Nail and Spike Rod |  | 56,309 |  | 32,476 41,669 |
| Do Rod, Bar or Hoop....... |  | 330,360 |  | 323,565 |
| Do Hopo or Tire for Locomotive Wheels........ | ...... | 14,782 | ....... | 36.625 |
| Do Boiler Plate........................ | . | 44.164 | ...... | 31,632 |
| Do ${ }_{\text {D }}$ R.R. R. Bars, Wrought Iron Chairs and Spikes |  | 7,357 68 | ….... | 21,148 3,608 |
| Lead in Sheet..... |  | 5,035 |  | 11,653 |
| Litharge. |  | 1,437 |  | ,360 |
| Locomotive and Engine Frames, |  | 3,546 | . | 12,462 |
| Medicinal Roots. | ...... | 3,230 |  | 3,512 |
| Phosphorus |  | 1,049 |  | 1,150 |
| Red and White Lead-dry......... |  | 15,083 |  | 23,988 |
| Silk Twist for Hats, Boots and Shoe | . | 26,167 3,289 |  | 9,280 1,237 |
| Steel-wrought or cast. |  | 109,809 |  | 76,995 |
| Straw, Tuscan and Fancy Grass |  | 813 |  | 536 |
| Tin-granulated or bar | ...... | ${ }_{5}^{997}$ |  | 824 |
| Zine or Spelter, in sheet |  | 15,235 194,421 |  | 3,161 |
| Goods paying 10 per cent. ad valorem. |  |  |  |  |
| Sole and Upper Leather........................ |  | 13,281 |  |  |
| FREE GOODS. |  |  |  |  |
| Acids |  | 18,515 |  | 12.651 |
| Anchors | $\ldots$ | 2,777 |  | 4,496 |
| ${ }_{\text {Anatomical }}^{\text {Alum }}$ Preparation | ........ | 5,846 10 | ...... | 4,279 |
| Animals :- |  |  |  | 15 |
|  |  |  |  |  |
| Horned Cattle.............................No. |  |  |  |  |
| Other Animals. |  |  |  |  |
|  |  |  |  |  |
| Poultry and Fancy Bird |  |  |  |  |
| Antimony ........................................ |  |  |  |  |
| Articles for the public uses of the Prov |  | 2,180 |  |  |
| " imported by and for the use of Gov.-Gen... |  |  |  | 216 19 |
| Ashes-Pot, Pearl and Soda...................ibls. | 193 | 6,291 | 213 | 5,485 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Boiting Cloths........................................ |  | 27,406 2,059 |  | 1,769 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Boot Felt...................................... |  | 3,914 |  | .... |
|  |  |  |  |  |
|  |  |  |  | 8,942 |
|  |  |  |  |  |
|  |  | 2,173 |  |  |
| Broom Corn....................................... |  | 28,738 |  | 9,841 |
| Busts, Casts and Stat |  | 2,569 |  | 1,387 |
| Burrstones, Grindstones, do.......................... |  | 9,861 | ..... | 2,784 |
| Butter, under old Tariff........................................................ | 3,702 | 726 <br> 288 |  | ...... |
| Cocoa Paste. |  | 288 |  | ....... |

IMPORTS AT MONTREAL-(Continued.)

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| Free Goods-(Continued.) <br> Cabinets of Coins. |  |  |  |  |
|  |  |  |  |  |
| Cables-Iron Chain ${ }_{\text {Hemp and Grass. } . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~}^{\text {. }}$ |  | 10,500 |  | 12,394 |
| Caoutchoue or India Rubber, \&c.................... |  | 68,261 |  | 29,124 |
| Cheese, under Old Tariff....................lbs. | 482,609 | 74,830 | 1,254,288 | 160,697 |
| China ware and Glassware for Officers Mess.... | .... | 31 520 |  | 803 42 |
| Silver or Plated Ware |  | 300 |  |  |
| Spirits, Wines and Malt Liquors | ..... | 8,717 |  | 16,176 |
| Table Linen |  | $\begin{array}{r}150 \\ \hline 05779\end{array}$ |  |  |
| Coal and Cok | 49,710 | 205,779 | 19,479 | 75,908 |
| Clothing and Arms fo |  | 27,092 |  | 20,817 |
| Commissariat and Ordnance |  | 146 |  | 1,217 |
| Communion Plate.................................. $\quad . . .$. |  |  |  |  |
| Copper in Bars, Rods, Bolts or Sheets. |  | 12,029 20,687 |  |  |
| Brass or Iron Tubes or Piping, when drawn  <br> Corkwood or Bark of the Corkwood Tree ............ 20,687 |  |  |  |  |
|  |  | 7,967 |  | 14,241 |
| "W Wol.$48,642$ |  |  |  |  |
| " Netting and Woolien Netting for India Rubber |  |  |  |  |
| Shoes |  | 8,679 |  |  |
| Cream of Tartar in Crystal....................... |  |  |  |  |
| Diamonds and Precious Stones not set.............. |  | 1,034 |  |  |
|  |  |  |  |  |
|  |  | 9,242 4,693 |  | 18,924 4,339 |
| Egrs |  |  |  |  |
|  |  |  |  |  |
| Essential Oils of all kinds...................... |  | 11,001 |  |  |
| Farming Utensils and Implements, \&c............. |  |  |  | 2867 |
| Fibrilla Mexican Fibre or Tampico, \&c............ |  |  |  | 2,867 |
|  |  |  |  |  |
| Flax, Hemp and Tow, undressed ......................... 126,585 ......... ${ }^{16}$ 78,328 |  |  |  |  |
| Firewood <br> cords. |  |  | 16 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| " Salted, under old Tariff....................... ${ }^{\text {Smoked }}$ from B.N.A. |  | $\left.\begin{array}{r}62,638 \\ 118,782\end{array}\right\}$ |  | 207,347 |
| " Oil, under old Tariff. | 171,335 | -127,211 | ...... | ...... |
| ". Oil from B. N. A. P. only under new Tariff ${ }^{\text {a }}$ | 100,047 | 72,895 | 132,535 | 103,256 |
| Fishing Nets, Seines, Hooks, Lines and Twines.... |  | 25,351 |  | 11,984 |
|  |  |  |  |  |
|  |  |  |  |  |
| " Dried, from U. S. under old Tariff. |  | 3,360 20 |  | 1,808 |
| Furs and Skins, Pelts or Tror Tails, undressed......... |  | 135,247 |  | 97,415 |
| Flour, under old Tariff. ....................... | 11,416 | 66,168 | 78,271 | 331,944 |
| Grains-Barley and Rye, under old Tariff....bush. | 78 | 47 | 220 | 220 |
| $\cdots \begin{array}{lllll}\text { "6 } & \text { Bear and Bigg } \\ \text { Oats }\end{array}$ |  |  | 1 | 2 |
| " Beans and Pease " " |  | ${ }^{\cdot 7} 73$ | 94 | 131 |
| " Indian Corn " " | 226,767 | 125,125 | 116,019 | 84,814 |
| " Sago Flour " " ..... " |  |  |  |  |
| Meal of the above Grains........................ | 769 | 2,386 | 534 | 1,914 |
| Gems and Medals..............................Gold and Silver Leaf for Platers' use........... |  | , 702 | $\ldots$ | 1,112 |
|  |  | 11,096 |  |  |
|  | .... | 11,665 |  | 570 956 |
| Gypsum or Plaster of Paris, ground or unground, under old Tariff ground from B. N. A. P . |  | 2,978 | ...... | 4,219 |
|  |  | 725 | ...... |  |
| uman Hair, Angola, Goat, | 45,278 | 17,415 |  |  |
| Hides, Horns and P |  | 157,843 |  | 137,166 |
| ndigo ........ |  | 17,858 |  | 29,825 |
| on-Canada Plates and |  | 199,618 |  |  |
| Galvanized and She |  | 32,511 |  |  |

IMPORTS AT MONTREAL-(Continued.)

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Valje. | Quantity. | Value. |
| Free Goods-(Continued.) |  |  |  |  |
| Iron-Wire Nail and Spike Rod ....... <br> Bar, Rod or Hoop. |  | 43,986 |  |  |
| - Hoop or Tire for Locomotive Wheels........... | ...... | 455,307 70,889 | ....... |  |
| - Boiler Plate................................ | ...... | 26,971 |  |  |
| Railroad Bars, Wrought Iron |  | 200,687 |  |  |
| Junk Rolled Plate | .... | 101 | ...... |  |
| Kryolite or Argolite |  | 12,197 |  | 5,529 |
| Lard under old Tar | 55,285 | 6,736 | 536,370 | 43,029 |
| Lead in Sheet | ..... | 5,964 | ..... |  |
| Litharge . ${ }^{\text {Lin }}$. . | ...... | 874 |  |  |
| Locometives \& Engines, Frames, Cranks, Axiles, \&c |  | 5,962 | ... | …… |
| Machine Silk Twist and Machine Linen Thread.... | ....... | 21,001 | ..... |  |
| Manilla Grass, Sea Grass \& Mosses for Upholstery. purposes |  |  |  |  |
| Manures... | $\ldots$ | 2,279 | ....... | 2,809 825 |
| Marble in Blocks or Sla |  | 8,190 |  | 6,085 |
| Maps and Charts imported not as Merchandise, \&o |  |  |  |  |
| Meats, fresh, smoked and salted, under old Tariff.. | 1,529,164 | 145,905 | 3,777,445 | 356,248 |
| Military and Naval Stores | ....... | 1,239,013 |  |  |
| Mill and Factory Machinery of all kinds.......... | ... | 21,249 |  |  |
| Models .......................................... | . | 249 | ...... | 425 |
| Musical Instruments for Military Bands.......... |  | 2,601 | ...... | 1,127 |
| 0 chres and Metallic 0 |  | 21,825 | ...... | 14,455 |
| Oil Cake or Linseed Cake. |  | 22,794 |  | .... |
| Oil-Cocoanut, Pine and Palm, Crude, \&c....galls. | 77,355 | 39,197 | 74,349 | 49,855 |
| Ores of all kinds of Metals....................... |  | 35,164 |  | 9,690 |
| Osier or Willow for Basket Makers' use........... | ....... | 1,547 | ....... | 20 |
| Plosphorus, under old Tariff......... .......... |  |  |  | 1,014 |
| Pig Iron, Pig Lead and Pig Copper...........tons. | 16,769 | 289,115 | 11,940 | 186,493 |
| Priteh and Tar. ${ }^{\text {Printing Ink and Printing Presses }}$. | 1,375 | 3,858 | 4.595 | 10,088 |
| Prunella............................................. | ...... | 9,210 | ...... | 7,887 |
| Rags. | ..... | 39,943 | . |  |
| Ratan for caning | ...... | ${ }^{104}$ |  | 11,621 |
| Red Lead and White L | ....... | 44,019 |  |  |
| Resin and Rosin................................... |  | 60,775 |  | 33,048 |
|  | 3,863,916 | 115,155 | 5,683,791 | 141,409 |
| Salt. | ....... | 13,672 |  | 4,782 |
| Scrap Brass and Scrap Iron......................... | ...... |  | 30,203 | 4,782 |
| Seeds for Agricultural, \&c., purposes.......... bush. | ....... | 29,102 | 5,017 | 34,459 |
| Settlers' Goods................................ |  | 42,625 |  | 30,971 |
| Ship Bunting, Sail Cloth or Canvas................ |  | 45,288 | ...... | 3,190 |
| Iron Knees and Riders.............................. | ....... | ${ }_{661}^{27}$ | . | , |
| Silk Twist for Hats, Boots and Sh |  |  | $\ldots$ |  |
| Specimens of Natural History, de................... | ....... | 692 |  | 3,273 |
| Slotted Tapes for the manufacture of Hoop Skirts... | ....... |  |  | 540 |
| Steamboat and Mill Shafts, Cranks, \&c........... | ....... |  | ....... | .... |
| Stone, wrought, \&c................................... |  | 838 | ...... | 491 |
| Stereotype Blocks for Printing purposes............. | ...... | 496 | ....... | 67 |
| Electrotype Block |  | 132 |  |  |
| Steel, wrought or cast. |  | 90,181 |  |  |
| Straw, Tuscan and Grass Fancy Plaits............. |  | 742 |  |  |
| Sulphur and Brimstone............................. |  | 7,407 |  | 3,372 |
| Tallow, under old Tariff | 516,640 | 49,131 | 705,647 | 62,679 |
| Tea, Sugar and Coffee for H. M. Troops............ |  | 81 |  | 20 |
| Timber and Lumber of ail |  | 162 | ... |  |
| Timber and Lumber of all sorts................... |  | 2,793 | ...... | 9,913 |
| Tin, Granulated or Bar....................... | ....... | + 8 878 | ....... |  |
| Tin, Zinc or Spelter in Blocks or Pigs |  | 8,653 |  | 19,622 |
| Trees, Piants and Shrubs, Bulbs and Ro |  | 2,558 |  | 3,994 |
| Tarpentine other than Spirits of Turpentine........ |  | 177 |  | 540 |
| Tobacco unmanufactured......................lbs. | 2,527,399 | 162,942 | 1,224,532 | 122,644 |

IMPORTS AT MONTREAL-(Continued.)

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantit y. | Value. | Quantity. | Value. |
| Free Goods-(Continued.) |  |  |  |  |
| Zine or Spelter in sheets....................... | ...... | 39,736 65 | ….... | 725 |
| Varnish, Bright and Black for Ship Builders ........ | ...... | 1,916 | ..... | 8,294 |
| $V$ Veneering of Wood or Ivory | ....... | 1,852 | ...... |  |
| Wearing or Tram Silk and Wearing \&c............. |  | 4.329 66,847 | $\ldots$ |  |
|  | - ${ }^{49,381}$ | 66,047 | ...... |  |
| Wood of all kind, unmanufactured............... | . | 1,577 |  | 1,085 |
|  | ...... | 20.449 | 202,717 | 66,178 |
| Fire Arms.. | ...... | 209,709 | ....... | ...... |
| Zinc White Scales | ….... | 738 71 | ...... | ... |
| Seales ${ }^{\text {Portrait of late Mr. Garne }}$ |  | 187 | $\ldots$ | $\ldots$ |
| Guaging Instruments. |  | 48 | ...... | 711 |
| Copyright. ........ | …… | 481 215 | ….... | 711 |
| Washing Machines |  | 75,618 | ..... | 913,541 |

PRODUCE, \&c., RECEIVED and SHIPPED at the PORT OF MONTREAL, carried in RIVER CRAFT to and from Quebec, Three Rivers, \&c., during Navigation of 1866.

| RECEIPTS. |  | SHIPMENTS. |  |
| :---: | :---: | :---: | :---: |
| Grain.........................bushels. | 188,120 | Grain.........................bushels. | 473,950 |
| Potash . . . . . . . . . . . . . . . . . . . . barrels. |  | Flour, . . . . . . . . . . . . . . . . . . barrels. | 33,224 |
| Hay................................ bundees. feet. | 15-, 1,300 | Ashes, leeched.........................tons. ${ }^{\text {Bran }}$. ${ }^{\text {a }}$. | ${ }_{89}$ |
| Fish (not specified) . . brls., hhds. \& cwts. | 3839 | Pork ............................ barrels. | 775 |
| Staves.........................mills. | 16,000 | Brooms .......... . ........ ......dozen. | 49 |
| Salt ..........................minots. | 105,984 | Fish............................ barrels. | 1,003 |
| Coal........................chaldrons. | 18,454 | Groceries . . . . . . . . . . . . . . . . . . . . 1 lbs . | 219,100 |
|  | 73,260 2,000 | Glass.................................) minoet. | 30,430 23,300 |
| Timber .............................feet. | 26,500 | Liquors..............................gals. | 2,700 |
| Lumber..............................feet. | 15,427,500 | Molasses .......................... gals. | 972,250 |
| Laths .................................. | 1,188,000 | Coal ........................chaldrons. | 591 950 |
| Shingles | 343,500 $1,844,000$ | Oils............................................eet. | 3,333,000 |
| Potatoes ....................... minots. | 1,84,818 | Lumber . . . . . . . . . . . . . . . . . . . . . . . . . . . .lbe.lbs. | 186,000 |
| Iron...............................tons. | 1,240 | Bricks ................................... | 45,000 |
| Pipe elay. ........................tons. | 1282 | Iron . .............................. tons. | 513 |
| Sand .................... . . . .tons. | 1,805 | Powder............................... 1 bs. | 8.8000 |
|  | 59,350 1,423 | Laths ..................................................... | 212,000 |
| Powder.............................lbs. | 45,000 | Meal...................................lbs. | 261 |
| Barrels | 6,800 | Soap ................................lbs. | 8,600 |
| Plaster.............................tons. | 119 | Bottles............................ gross. | 374 |
| Eggs. | 7,000 | Copper Ore......................tons. | 90 |

EXPORTS AT MONTREAL.

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| The Mine. |  | \$ |  | 5 |
| Copper Ore...............................tons. | 1,114 | $\begin{array}{r}47,157 \\ \hline 2068\end{array}$ | 40 | 550 |
| Pig and Scrap Iron...........................tons. ${ }^{\text {galls }}$. | 136 <br>  <br> 95 | 2,068 | 198 840 | 2,442 291 |
| The Fisheries. <br> Fish:- |  |  |  |  |
|  |  |  |  |  |
| Pickled. ..................................brls. | 1,831 | 9,329 | 2.513 | 11,018 |
| Fish Oil............................................ | ..... | ..... | 2,572 | 2,388 |
| The Forest. |  |  |  |  |
| Ashes :- Pot....................................brls. |  |  |  |  |
| Pot........................................................is. | 2,299 | 530,348 69,619 | 25,435 4,437 | 720,583 129,508 |
| Timber, of all sorts............................... | ...... | 97,087 | ..... | 63,439 |
| Anmals, and their Produce. |  |  |  |  |
| Animals.- |  |  |  |  |
| Horses...........................................No. | 4,296 | 387,467 | 6,356 | 415,598 |
| Horned Cattle..................................... | 1,742 | 77,052 | 2,465 | 89,944 |
| Swine . . . . . . . . . . . . . . . . . . . . . . . . . . . . . No- | 746 | 6,780 | 1,933 | 23,002 |
| Sheep............................................................................ | 906 | 1,913 32,685 | 10,687 | 31,688 17,010 |
| Produce of Annimals :- |  |  |  |  |
| Bacon and Hams............................ewt. | 6,204 | 66,063 | 6,069 | 80,979 |
| Beef........................................cwt. | 4,663 |  |  |  |
| Beeswax .......................................libs. ${ }_{\text {Bear }}^{\text {Bear }}$. | 9,721 | 2,676 | 11,598 | 3,148 |
|  | 6,418,835 | 1,130,497 | 4,984,489 | 1,048,330 |
| Butter..........................................ibs. ${ }_{\text {Cheese }}$. | 1,351,048 | -171, ${ }^{\text {c/53 }}$ | 4, 659,202 | 1,08,582 |
|  | 1,556,270 | 75, 269 | 921,414 | 128,087 |
|  | 330 | 199 |  |  |
| Furs, dressed and undressed ............................................... | ...... | 197,293 |  | 156,959 |
|  | ….... | ….... | 1,760 | ${ }^{9,308}$ |
| Horns and Hoofs ...............................ewt. | $\cdots \cdots 0$ | $\cdots$ |  |  |
| Honey........................................................................ | 47,145 | 7,033 | 5,598 | 546 |
| Pork ........................................ewwt. | 8,888 | 85,748 | 3,058 | 29,425 |
|  |  | 10,840 140 | 11,532 | 4,464 |
|  | $\cdots{ }_{10}$ | 140 |  | 21 |
| Tongues.............................................................. | 10 | 120 |  |  |
| Wool.........................................lbs. | 250,474 | 93,154 | 107,488 | 49,462 |
| Agrioultural Products. |  |  |  | . |
|  |  | 1,277 |  | 1,276 |
| Barley and Rye................................bush. |  | 230,985 | 97,390 | 63,752 |
| Barley, pot and Peari............................................................ | ${ }^{120}$ | ${ }^{37}$ | 11,596 | ${ }^{379}$ |
| Bran .........................................ewt............................... |  | ${ }_{3,231}^{3,317}$ | 116,443 | 9,911 10.846 |
|  | 2,881 | 5,750 |  | 10,846 3,656 |
|  | a4,513153,471 | 7,886 | 4,668 | 7,204 |
| Flax Seeds......................................usht. |  | 1,067,555 | 195,064 | 1,019,371 |
|  |  | 10,050 | 1,807 | 1,07,403 |
|  | 2,922 344 | 1,924 |  | -384 |
|  |  | 5,907 | 13,775 7,652 | 2,229 5,770 |
|  | 1,330 | 528 |  | 5,70 |
|  | 1,19833883 | 124 | 543 | 42 |
|  |  | 169,731 | 5,406 | 23,789 |
|  | 3,159,385 | 1,213,219 | 668,597 | 233,780 |
|  | -14,430 | 32,459 932275 | 9,337 610,967 | 12,896 |
|  | $1,082,797$ 4,273 | 982,219 216 | -25,609 | 533,344 |
|  | 25,165 | 4890 28,919 | 25,673 | 3,778 $\mathbf{2 5 , 2 5 0}$ |
| Wheat. ${ }^{\text {a }}$ Maxufactures. . |  |  |  |  |
|  | 336 | 5,001 |  | 2.065 |
|  |  | 1,795 | 206 | 1,062 |
|  | $\ldots$ | - 865 | 815 11 | 1,81 1,880 |

EXPORTS AT MONTREAL-Continued.

| ARTICLES. | 1866 |  | 1865 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. | Quantity. | Value. |
| Manuractures.-Continued. |  | \$ |  | \$ ${ }_{1,146}$ |
| Furs................ | ........ | 5,583 3,653 | ...... | 1,146 |
| Glass................ | $\ldots$ | 5,485 | ........ | 169 1,150 |
| Ground Plaster and L | $\ldots$ | , 353 | ... | 1,150 |
| India Rubber. | ...... | 24,184 9,479 | ...... | 8.8845 |
| Indian Barkwork | ...... | 9,479 | ........ | ${ }^{10.728}$ |
| Leather... | $\ldots .$. | 136,085 | ….... | 102.999 |
| Musical Instruments | ….... | 19,710 1,990 | ......... | 32380 |
| Oil Cake.. | ........ | 41,001 | ...... | 48.321 |
| Rags... |  | 10,487 |  | 12,372 |
| Stapeh................................................ibs. | 14,518 | ${ }^{661}$ | 21.289 | 815 |
|  | 24,458 | 2,227 4,181 | 74,876 | 5,618 678 |
| Sugar Boxes......................................No. | 48,598 | 14,444 | 14,759 | 5,463 |
| Tobacco........................................ibs. | 248,690 | 45,294 | 83,598 | 13,680 |
| Varnish... | ...... | 26,925 | ...... | 6746 |
| Woollens. | ... | 18,950 10,392 | …... | 9,672 |
| Liquors :- |  | 10,592 |  | 10,698 |
| Ale, Beer, and Cider..................... galls. |  |  |  | 287 |
| Whiskey.................................galls. |  | 415 | 2,544 | 940 |
| Other Spirits........... . . . . . . . . . . . . galls. | 4,387 | 7,472 | 3,265 | 4,459 |
| Other Articles. . . . . . . . . . . . . . . . . . . . . . . . . . . . |  | 26,068 |  | 9,149 |

## RECAPITULATION OF IMPORTS AND EXPORTS.

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

| CLASS OF GOODS. | 1866 | 1865 | 1864 | 1863 |
| :---: | :---: | :---: | :---: | :---: |
| Paying specific duties........ | \$ | \$ | ${ }_{39,796}$ | $\$$ |
| Paying specific and al val. duties |  | 4,344,268 | 39,796 $3,713,277$ | 43,016 $2,814,722$ |
| Paying 30 per cent. " " |  | 103,408 | 135,626 | 211,996 |
| Paying 25 " " | 22,413,582 | 40,136 | 80,953 | 53,512 |
| Paying 20 " " |  | 9,719,203 | 13,504,008 | 8,698,327 |
| Paying 15 " " " |  | 270 | 1647 | , 447 |
| Paying 10 " " |  | 1,076,369 | 1,595,857 | 1,235,864 |
| Free Goods, Coin and Bullion.. | 75,618 | 913,541 | 1,448,013 | 1,949,989 |
| Other Free Goods . . . . . . . . . . . | 6,304,121 | 3,599,738 | 5,133,561 | 4,844,012 |
| Totals. | 28,793,321 | 19,843,448 | 25,651,738 | 18,841,885 |

The value of articles, the growth or manufacture of Canada, exported from Montreal in 1866, as recorded at the Custom-House, was $\$ 7,286,878$,-distributed as follows :-

| ARTICLES. | To Great Britain. | To British N'rth America. | To United Statos. | To other Countries. |
| :---: | :---: | :---: | :---: | :---: |
| Produce of the Mines......... | 34,720 | 360 | 14,895 |  |
| Do Fisheries...... | $\ldots .$. | ..... | 14,829 |  |
| Do Forest ........ | 539,322 | - 4,019 | 147,608 | -1,106 |
| Animals and their Products.... | 1,318,513 | 121,335 | 945,288 | 5,101 |
| Agricultural Products......... Manufactures . . . | 2,525,209 | 830,612 | 345,876 | 15,081 |
| Manufactures. . . . . . . . . . . . . . | 150,291 | 122,077 | 127,737 | 23,399 |
| Totals............... | 4,568,055 | 1,078,403 | 1,590,733 | 49,687 |

## STEAM-SHIPS.

## MONTREAL OCEAN STEAM-SHIP COMPANY'S LINE.

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

| $\begin{aligned} & \dot{\infty} \\ & \dot{2} \\ & \dot{y} \\ & \dot{y} \end{aligned}$ |  | Aggregate <br> Tonnage. | Aggregate Freight Carried. |  | Number of Passengers Carrird. |  |  |  | Average Time of Trips. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Eastward. | Westward. | Eastward. |  | Westward. |  | Kastward, |  | Westward. |  |
|  |  |  | Tons. | Tons. | Cabin. | Steerage. | Cabia. | Steerage. | D. | H. | D. | H. |
| 1856 | 4 | 6,536 | $\ldots$ |  | 991 | 911 | 1,254 | 1,777 | 11 | 15 | 12 | 23 |
| 1857 | 4 | 6,536 | .... |  | 636 | 1,794 | 1,710 | 3,100 | 11 | 6 | 12 | 3 |
| 1858 | 4 | 7,504 | .... |  | 1,284 | 2,925 | 1,698 | 2,019 | 11 | 8 | 13 | 11 |
| 1859 | 6 | 11,904 | .... | 13,215 | 1,904 | 2,453 | 1,882 | 2,941 | 10 | 11 | 11 | 13 |
| 1860 | 6 | 11,904 |  | 13,250 | 1,595 | 2,344 | 1,637 | 3,363 | 12 | 17 | 11 | 22 |
| 1861 | 6 | 12,736 | 34,320 | 38,910 | 1,669 | 2.701 | 1,901 | 7,577 | 10 | 12 | 12 | 16 |
| 1862 | 6 | 12,736 | 33,972 | 38,638 | 1,893 | 2,547 | 2,160 | 8,263 | 11 | 6 | 13 | 20 |
| 1863 | 6 | 12,736 | 31,760 | 45,069 | 1,117 | 1,576 | 2,065 | 8,360 | 11 | 11 | 12 | 19 |
| 1864 | 8 | 17,708 | 34,284 | 36,423 | 1,269 | 2,565 | 1,277 | 11,384 | 10 | 23 | 11 | 1 |
| 1865 | 8 | 17.708 | 32.949 | 37.378 |  | .... |  |  |  |  |  |  |

RAILWAY•TRAFFIC.

MONTHLY IMPORTS AT MONTREAL, iN 1866, vIA GRAND TRUNK RAILWAY.

| Months. | Flour and Meal. | Wheat. and Pras. | Corn and Rye. | Barley. | Oats. | Pork and Beep. | $\left\lvert\, \begin{gathered} \text { Pork } \\ \text { in } \\ \text { Carcase. } \end{gathered}\right.$ | Coal Oil. | Total. Freight all kinds. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Brls. | Bush. | Bush. | Bush. | Bush. | Brls. |  | Brls. | Tons. |
| January ... | 22,559 | 5,112 8,107 | 4, 7595 | 5,244 | 13610 | 2,271 | 1,702,218 | 615 | 11,324 |
| March .... | 20,914 | 8,033 9,03 | 4,595 193 | 6,265 | -39,752 | 1,719 | 763,325 279,410 | 811 | 11,389 |
| April ..... | 28,105 | 8,171 | 378 | 6,530 | 13,190 | , 302 | 860 | 463 | 13,245 |
| May ...... | 33,878 | 60,583 |  | 3,759 | 6,382 | 1,517 | 180 | 893 | 12,8.25 |
| June. | 22,012 | 27,974 | 72 | 905 | 20,132 | 833 |  | 566 | 8,818 |
| July.... | 23, 774 | 32,620 8,470 |  |  | 24,142 | 267 |  | 1,304 | 11,885 |
| ${ }_{\text {September }}^{\text {August }}$ | 7,767 18,272 | 8,470 26,640 | 79 750 | 875 437 | 8,325 4,458 | 54 | 37680 | 1,937 | 8,665 |
| October... | 35,903 | 43,526 | 396 | 10,425 | 9,562 | -64 | 3,150 | 1,029 1,150 | ${ }_{17}^{8,967}$, |
| November | 44,100 | 47,960 | 375 | 9,800 | 14,944 | 174 | 51,900 | 2.558 | 14,224 |
| December. | 52,200 | 40,840 | 8,572 | 8.150 | 10,425 | 215 | 61,260 | 2,437 | 15,009 |
| Totals. | 321,444 | 319,036 | 15,485 | 58,694 | 206,134 | 8,100 | 2,865,983 | 13,818 | 142,424 |

MONTHLY EXPORTS FROM MONTREAL, is 1866, via GRAND TRUNK RAILWAY.

| Months. | Flour and Meal. | Wheat and Peas. | Corn and Rye. | Barley. | Oats. | $\begin{aligned} & \text { Pork } \\ & \text { and } \\ & \text { BEEF. } \end{aligned}$ | $\begin{gathered} \text { Pork } \\ \text { in } \\ \text { Carease. } \end{gathered}$ | $\begin{aligned} & \text { Coal } \\ & \text { OLL. } \end{aligned}$ | Total Fright all kinds. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Brls. }}$ | Bush. | Bush. |  | Bush. | Brls. |  | Brls. | Tons. |
| February.. | 37,142 | 2,208 | 1885 1,000 | 1,340 1,230 |  | 679 1,065 | 591,750 474,670 | ${ }^{216}$ | 8,501 |
| March .... | 71,138 | 4,366 | 459 | 9,482 | 1,657 | 1,404 | 474,670 801,170 | 238 | 10,122 |
| April ...... | 13,839 | 450 | 3,173 | 637 | 682 | ${ }^{5} 506$ | 1,000 | 427 | 10,977 |
| May ...... | 16,743 | 4,419 | 10,785 | 3,185 | 120 | 467 | 1,00 | 140 | 8,863 |
| June...... | 13,286 | 526 | 4,418 | 122 | 6,442 | 624 | ...... | 52 | 9,974 |
| August... | 15, 785 | 120 | 3,681 | 64 |  | 260 |  | 113 | 8,660 |
| Soptember | 10,112 |  | 4,422 | 4.8 | 1114 | 381 | ...... | 13 | 8,760 |
| October... | 34,006 | 700 | 1,706 |  |  | ${ }_{23}$ |  | 375 | -13,987 |
| November | 24,711 | 33,600 | 3,591 | 7375 | 15,712 | 34 |  | 181 | 16,744 |
| December. | 26,710 | 21,605 | 3,805 | 5,650 | 7,781 | 60 |  | 201 | 13,062 |
| Totals. | 301,958 | 76,464 | 42,785 | 29,618 | 37,672 | 5,659 | 1,868,590 | 3,445 | 1,315,529 |

COMPARATIVE QUANTITIES OF PRODUCE SHIPPED BY ST. LAWRENCE RIVER, MONTHLY, 1865 and 1866.

|  | Wheat, bushels. | Corn, bushels. | Peas, bushels. | Oats, bushels | Barley, bushels. | Rye, bushels. | Flour, barrels. | Oatmeal, barrels. | Corn Meal, barrels. | Pot Ashes. | Pearl Ashes. | Butter, kegs. | Cheese, Bozes. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April......... $\left\{\begin{array}{l}1866 . . . \\ 1865\end{array}\right.$ | 30 | 30 | 2,958 | $\ldots$ | 15 | $\ldots$ | 8,456 8.349 | 410 | 40 50 | 6 | $\cdots$ | 12 | 24 |
| A ${ }^{18}$ |  | 42,877 | 118,083 | 323,959 |  | $\ldots$ | 8,349 16,70 | 5,037 | 869 | 3,675 | 61 | ${ }_{171}^{324}$ | 15 389 |
| May .......... $\{1865 .$. | 19,607 | 42,87 | 22,526 | 323,95 |  |  | 15,638 | 121 | 10 | ${ }^{4,671}$ | 1,395 | 1,253 | 52 |
| June ......... $\left\{\begin{array}{l}1866 . . \\ 1865 .\end{array}\right.$ | 2,895 | 174.517 | 340,481 | 1,055,051 |  | $\ldots$ | 14,410 | 6,196 | 464 | ${ }_{2}^{2,252}$ | $\cdots$ | 1,596 | 938 |
| .. $\begin{aligned} & 1865 . \\ & 1866 . .\end{aligned}$ | 142,022 | 74,482 379,596 | 2,233 167,169 | 1,107,840 |  | $\ldots$ | 25,598 6,146 | 6,648 | 515 | 1,464 | 227 92 | r ${ }^{571}$ | 5 5, 561 |
| July ........... $181865 .$. | 191,367 | 53,013 | 7,472 | , 200 |  |  | 35,186 |  | 10 | 2,228 | 730 | ${ }_{3,510}^{3,54}$ | 4,435 |
| August ....... $\left\{\begin{array}{l}1866 . . \\ 1865\end{array}\right.$ | 184, 605 | 387, 204 | 30,490 | 148,232 | 50 | .... | 32,397 | 8,296 | ${ }^{95}$ | 1,945 | 281 | 10,686 | 4,462 |
| Augast....... $\{1865 .$. | 184,178 | 35.229 | 1,262 |  |  |  |  | 1,305 | 200 50 | 2,745 | 843 | 17,412 | 4.508 |
| September.... $\left\{\begin{array}{l}1866 . . \\ 1865 .\end{array}\right.$ | 16,499 | 275, 821 | 81,710 | 1, ${ }_{23,800}$ | 1,313 |  | 9,087 16,858 | 1,305 141 | 500 | 1,269 | 205 531 | 17,700 | 2,713 |
| tober ..... $\left\{\begin{array}{l}1866 . . \\ 1850\end{array}\right.$ |  | 354,775 | 94,408 | 45,409 | 115,316 | 11,601 | 38,626 | 1,508 | 802 | 2,092 | 773 | 21,243 | 6,781 |
| cober ...... $\{1865 .$. |  | 208,818 | 171,771 | 13,345 |  |  | 16,639 | 400 | 755 | , 435 | 183 | 3,547 | 448 |
| November .... $\left\{\begin{array}{l}1866 . . \\ 1865 . .\end{array}\right.$ |  | 197.280 228,301 | ${ }_{284,942}^{332.526}$ | 215,286 159,213 | 116,300 2,365 | $\begin{array}{r}61,769 \\ \hline \ldots .\end{array}$ | 14,124 19,800 | 1,467 | 302 202 | 1,104 2,033 | 9 245 | 17,493 5,111 | 2,891 285 |
| November .... $\{1865 .$. | 27,361 | 228,301 | 284,942 | 159,213 | 2,365 |  |  |  | 202 |  | 245 | 5,111 | 285 |
| Total, $186 \mathrm{c} . .$. <br> Total, $1865 . .$. | $\begin{array}{r} 3,663 \\ 581,064 \end{array}$ | $\begin{array}{r} 1,812,100 \\ 654,606 \end{array}$ | $\begin{array}{r} 1,091,825 \\ 572,642 \end{array}$ | $\begin{array}{r} 2,897,303 \\ 196.558 \end{array}$ | $\begin{array}{r} 232,979 \\ 2,440 \end{array}$ | 73,370 | $\begin{aligned} & 340,016 \\ & 179,693 \end{aligned}$ | $\begin{array}{r} 30,867 \\ 1,781 \end{array}$ | $\begin{aligned} & 3,137 \\ & 1,562 \end{aligned}$ | $\begin{aligned} & 12,982 \\ & 16,673 \end{aligned}$ | $\begin{aligned} & 1,421 \\ & 4,154 \end{aligned}$ | $\begin{aligned} & 61,911 \\ & 49,428 \end{aligned}$ | $\begin{aligned} & 23,254 \\ & 14,122 \end{aligned}$ |

QUANTITIES OF PRODUCE SHIPPED TO PARTICULAR PORTS VIA THE ST. LAWRENCE RIVER IN 1866.

|  | Wheat, bushels. | Corn, bushels. | Peas, bushels. | Oats, bushels. | Barley, bushels. | Rye, bushels. | Flour, barrels. | Oatmeal, barrels. | Corn Meal, barrels. | $\begin{gathered} \text { Pot } \\ \text { Ashes. } \end{gathered}$ | Pearl Ashes. | Butter, kegs. | Cheese, boxes. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To London . ......... | 163 | 358,049 | 389,560 | 1,897,840 | 71,427 | 34,203 | 3,077 | 509 | 250 | 969 | 551 | 4,925 | 3,823 |
| $\because$ Liverpool ......... | $\ldots$ | 485,633 | 336,677 | ${ }^{354,373}$ | 109,828 |  | 3,441 | 18,595 |  | 5,228 |  |  |  |
| " Glasgow ......... | $\ldots$ | 501,757 | 215,990 | 197,048 | 41,174 | 20,799 | 10,493 | 8,796 | $\ldots$ | 6,77\% | 181 | 10,605 | $\longdiv { 6 , 2 9 7 }$ |
| " Other Scotch Ports. | .. | 28,448 71,700 | .... | .... | .... | .... | .... | .... | $\ldots$. | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| " Cork or Falmouth, f. 0 |  | 175.332 | 43.410 | 221,509 | 1,096 | 18,368 |  | 741 |  |  | $\ldots$ |  |  |
| "\% British Amer. Ports. | 3,500 | 32,795 1,200 | ${ }^{9,115}$ | 28,754 2,361 | 5,540 |  | 122,674 331 | 2,106 20 | 2,837 50 | 13 |  | 6,595 | 549 |
| Total | 3.663 | 1,812.100 | 1,091,825 | 2.897.303 | 232,979 | 73,370 | 140,016 | 30,867 | 3137 | 12982 | 1,421 | 61,911 | 23,254 |

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


Comparative View of the RATES of INLAND FREIGHT during the Seasons of Navigation in 1865 and 1866 ：－

| DATE． | RATES DOWNWARD， 1866. |  |  |  |  |  | RATES DOWNWARD， 1865. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lake Ontario to Montreal． |  | Lake Erie to Montreal． |  | L．k．Michigan to Kingston． GRAIN． | Kingston to Montreal． GRAIN． | Lake Ontario to Montreal |  | Lake Erie to Montreal． |  | Lk．Michigan to Kingston． GRaIN． | Kingston to Montreal． GRAIN． |
|  | FLOUR． | GRAIN． | FLOUR． | GRAIN． |  |  | FLOUR． | GRAIN． | FLOUR． | GRAIN． |  |  |
|  |  |  | cts． |  |  | cts． | cts． | cts． | cts． | cts． | cts． | cts． |
| May．．．． 1 | $\begin{aligned} & 25 \\ & 25 \end{aligned}$ | $\begin{aligned} & 7 \\ & 7 \end{aligned}$ | $\begin{aligned} & 37 \frac{1}{2} \\ & 37 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 9 \\ & 9 \end{aligned}$ | 8 9 | 5 | 20 20 | 6 5 | 40 40 | 10 10 | ．．． | $\begin{aligned} & 3 \frac{1}{2} \end{aligned}$ |
| June ．．．． 1 | 25 20 | 7 | $37 \frac{1}{2}$ $37 \frac{1}{3}$ | 9 10 | 9 11 | 5 | 20 | 5 | 40 | 10 | ． | $3 \frac{1}{2}$ $3 \frac{1}{2}$ |
| ．．．． 15 | 20 | 7 | $37 \frac{1}{2}$ | 10 | 12 | 5 | 20 | 5 | 30 | 8 | ．．．． | 31 |
| July．．．． 1 | 20 | 7 | 40 | 10 | 12 | 5 | 20 | 5 | 30 | 8 | ．．． | $3 \frac{1}{2}$ |
| ．．．． 15 | 20 | $6 \frac{3}{4}$ | 25 | 9 | 10 | 5 | 20 | 5 | 30 | 8 | ．．． | $3 \frac{1}{2}$ |
| August． 1 | 20 | 6 | 25 | 10 | 8 | 5 | 20 | 5 | 40 | 10 | ． | $3 \frac{1}{2}$ |
| ．．．． 15 | 20 | 6 | 25 | 8 | 7 | 5 | 20 | 5 | 40 | 10 | －． | 31 $\frac{1}{2}$ |
| Sept＇ber． 1 | 20 | 6 | 25 | 8 | 8 | 5 | 20 | 6 | 40 | 121 $\frac{1}{2}$ | ．．．． | 312 |
| ．．．． 15 | 20 | 7 | 40 | 8 | $8 \frac{1}{2}$ | 5 | 20 | 7 | 40 | $12 \frac{1}{2}$ | ．．． | $3 \frac{1}{2}$ |
| October 1 | 20 | 7 | 40 | 10 | 9 | 5 | 25 | 10 | 45 | 14 | ．．． | 4 |
| $\ldots . .15$ | 20 | 9 | 40 | 121 $\frac{1}{2}$ | 10 | 5 | 30 | 10 | 45 | 14 | ．．． | 4 |
| Nov＇ber 1 | 25 | 10 | 40 | $13 \frac{1}{2}$ | ． | 5 | 35 | 10 | 45 | 14 | ． | 4 |
| ．．． 15 | 35 | 121 | 40 | 14 | ． | 5 | $37 \frac{1}{2}$ | 10 | 45 | 14 | ．．． | 4 |

Rates Westward in past Three Years．

| ARTICLES． | Montreal to Lake Ontario Ports． |  |  | Montreal to Iake Erie Ports． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1864 \＆ 1863 | 1865 | 1866 | 1864 \＆ 1863 | 1865 | 1866 |
| Salt ．．．．．．．．．．．．．．．．．．．．．．．．．per bag． | cts． | \％L cts． | cts． | cts． | cts． | cts． |
|  | 20 |  | 20 | 30 25 | 30 25 | 25 25 |
| Nails．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {per }}$ ditto | 10 |  | 12 | 25 | 25 | 25 |
| Glass．．．．．．．．．．．．．．．．．．．ditto | 15 | \％ | 15 | 30 | 25 | 25 |
| Earthenware．．．．．．．．．．．．ditto | 121 $\frac{1}{2}$ | 뚱ํ유 10 | 12 | 25 | 25 | 25 |
| Leather and Dry Goods ．．．．．ditto | 20 | 을렴 15 | 171 $\frac{1}{2}$ | 30 | 25 | 30 |
| Paints ．．．．．．．．．．．．．．．．．ditto | 121 $\frac{1}{2}$ | 砣茹最 121 | 12 | 25 | 25 | 25 |
| Sugar．．．．．．．．．．．．．．．．．．ditto | 121 $\frac{1}{2}$ |  | 10 | 221 $\frac{1}{2}$ | 25 | 25 |
| Tin．．．．．．．．．．．．．．．．．．．．．ditto | 121 | 㚿照 121 | 10 | $22 \frac{1}{2}$ | 25 | 20 |

THE CITY OF MONTREAL.
TABLE OF $\backslash$ OCEAN FREIGHT-1866.


TABLE OF OCEAN FREIGHTS-(Continued.)

| Date. | MONTREAL <br> то | GRAIN. <br> Sterling Price, per Qr. |  | FLOUR \& OATMEAL. <br> Sterling Price, per Barrel. |  | ASHES. <br> Sterling Price <br> p, ton of $2,240 \mathrm{lbs}$. <br> StRAMRRS. <br> Pots. Pearls. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sailing Ships. | Steamers. | Sailing SHIPs. | Steamers. |  |
| Oct. 19 | London | $\begin{aligned} & \text { 4801bs. 3201bs. } \\ & \text { s. d. } 8 . \text { d. } \\ & \text {............ } \end{aligned}$ | 480 lbs .320 lbs . <br> $\begin{array}{ll}\text { 8. d. } & \text { s. d. } \\ 6 & 0066 \\ 6\end{array}$ | $\begin{aligned} & \text { s. d. } \quad \text { s. d. } \\ & \ldots \ldots \ldots . . \end{aligned}$ | s. d. s. d. | s. d. s. d. |
|  | Liverpool........ | 50.......... | $60066 \ldots$. |  | з 3 ........... | $3{ }_{3} \times 1 . \cdots \cdots \cdots 40$ |
|  | Llandon........... |  |  |  |  | 250 .......... |
|  | Liverpool ........ | 53056.... 6 | $70 \ldots \ldots .$. $69 . . . .$. |  | 36.......... | 35 35 0 |
| Nov. 2 | Llasgow ........... | $53056 \ldots .$. 60 | $8{ }^{6} 6 \times 90.66$ |  |  | 250 |
|  | Liverpool ........ Glasgow ....... | $\begin{array}{ll}5 & 0 \\ 5 & \ldots \ldots . . . \\ 5 & 0\end{array}$ |  | 2 $6 . . . . . . .$. |  | $450 \ldots .150$ |
|  | Corke f. $\quad$ G......... |  |  | 26 ......... |  |  |
| 16 |  | $5306 \ldots \ldots$. $50 .$. $50 .$. | 86090.66 $80 \ldots .60$ |  |  |  |
|  | Giverpooi........ | ${ }^{5} 50 \ldots \ldots \ldots .0$ | ${ }^{8} 80 \ldots .660$ | ${ }_{2}^{26} 6 \ldots \ldots .$. |  | $500 \ldots .600$ |
|  | Cork, f. o......... | $61 \frac{1}{2} \ldots \ldots .$. 56 |  |  |  |  |
|  | Liverpool........ | $50 \ldots 3$. | 80 |  |  | $\underline{50} 0 \ldots \ldots .600$ |
|  | Glasgow......... | $46 \ldots 50 \ldots$ |  | $24 \ldots \ldots$. |  |  |

## TARIFF OF PILOTAGE

BETWEEN THE HARBORS OF QUEBEC AND MONTREAL.

From the Harbor of Quebec to Port- $\$ \mathrm{c}$. neuf, and the opposite side of the River St. Lawrence, or below Portneuf and above the Harbor of Que-bee:-
For the Pilotage of any Vessel in tow or propelled by steam, (except as hereinafter mentioned) for each foot of draught of water, upwards...
downwards...... 0.5
For the Pilotage of any Sea-going Vessel propelled by steam, for each foot of draught of water, upwards.$0.62 \frac{1}{2}$
downwards........ $0.62 \frac{2}{2}$
For the Pilotage of any Vessel undor sail, for each foot of draught of water upwards... 1.05
downwards 0.70

From the Harbor of Quebec to Three Rivers and the opposite side of the River St. Lawrence, or any place above Portneuf and below Three Rivers :-
For the Pilotage of any Vessel in tow or propelled by steam (except as hereinafter mentioned) for each foot of draught of water, upwards.......... 1. downwards....... 1.00
For the Pilotage of any Sea-going Vessel propelled by steam, for each foot of draught of water, upwards......... 1.25
For the Pilotage of any Vessel under sail, tor each foot of draught of water, upwards.
downwards
Pilots are to be paid for all fractional parts of a foot of draught of water-pro rata-to the above Tariff; and to be paid for the Pilotage of any Vessel coming up or going down part of the distance in tow and part under sail, proportional rates of the foregoing Tariff according to the distance made in tow or under sail.

ARRIVAL AND DEPARTURE OF VESSELS AT MONTREAL IN 1866.


ARRIVAL AND DEPARTURE OF VESSELS AT MONTREAL IN 1866.

| PORTS. | Arrivals. |  | Departurks. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. | Tons. | No. | Tons. |
| London . . . . . . . . . . . . . . . . . . . . . . | 30 | 20,753 | 81 | 44,888 |
| Leith . . . . . . . . . . . . . . . . . . . . . . . . . . | 1 | 500 | 1 | 227 |
| Lynn . . . . . . . . . . . . . . . . . . . . . . . . | - | . $\cdot$.... | 1 | 295 |
| Llannelly . . . . . . . . . . . . . . . . . . . . . | 1 | 214 | $\cdots$ | ...... |
| Lapoile, Nfld. . . . . . . . . . . . . . . . . . . . | .... | ...... | 2 | 213 |
| Londonderry . ... . . . . . . . . . . . . . . . | . | ...... | 2 | 828 |
| Marseilles . . . . . . . . . . . . . . . . . . . . . . | 5 | 1,452 | $\cdots$ | ...... |
| Miramichi . . . . . . . . . . . . . . . . . . . | . | ..... | 3 | 194 |
| Matanzas. . . . . . . . . . . . . . . . . . . . . | 5 | 1,166 | $\cdots$ |  |
| Meunables, $f .0 . . . . . . . . . . . . . . . . . . . .$. | - ${ }^{\text {a }}$ | $\ldots$ | 2 | 699 |
| Malta . . . . . . . . . . . . . . . . . . . . . . . . | 1 | 755 | .... | ....... |
| Malaga . . . . . . . . . . . . . . . . . . . . . . . | 2 | 593 | .... | ....... |
| Mahone Bay . . . . . . . . . . . . . . . . . . | 1 | 60 | .... | ...... |
| Middlesboro . . . . . . . . . . . . . . . . . . . | 1 | 238 |  |  |
| Montevideo......... . . . . . . . . . . . . . | . | ...... | 1 | 289 |
| Newcastle . . . . . . . . . . . . . . . . . . . . . | 4 | 1,587 | .... | ....... |
| Newport . . . . . . . . . . . . . . . . . . . . . . | 12 | 6,493 | .... | ...... |
| New York...... . . . . . . . . . . . . . . . . . | 1 | 452 | . $\cdot$. | ...... |
| New Glasgow . . . . . . . . . . . . . . . . . . | . | . ${ }^{\text {. }}$ | 1 | 89 |
| Oporto . . . . . . . . . . . . . . . . . . . . . . . | 2 | 266 | $\cdots$ | ...... |
| Ogdensburg ......................... | $\cdots$ | ..... | 1 | 45 |
| Pictou ............................. | 31 | 3,600 | 16 | 1,290 |
| Prince Edward Island | 2 | 125 | 6 | 495 |
| Port Dalhousie....................... | 1 | 394 | 1 | 394 |
| Pembray . . . . . . . . . . . . . . . . . . . . . | 1 | 447 | . | ...... |
| Penarth Roads, $f$. o.................. | $\cdots$ |  | 8 | 2,610 |
|  | 16 | 4,747 | 64 | 25,871 |
| Queenstown $f$. o.................... | .... | ...... | 21 | 6,432 |
| Rose Blanche.... ...... ............. | .... | ...... | 3 | 207 |
| Repentigny ...... . . . . . . . . . . . . . . | - . ${ }^{\text {c }}$ | ...... | 4 | 1,065 |
| Rotterdam...... . . . . . . . . . . . . . . . | 1 | 362 | .... | ...... |
| Shields.... . . . . . . . . . . . . . . . . . . . . | 15 | 5,758 | .... | ...... |
| Sunderland . . . . . . . . . . . . . . . . . . . | 11 | 4,453 | .... | ...... |
| St. Johns, Nfld . . . . . . . . . . . . . . . . . . | 18 | 1,899 | 36 | 3,906 |
| St. Pierre Miguelon . . . . . . . . . . . . . . . | . | ...... | 3 | 286 |
| Sorel. . . . . . . . . . . . . . . . . . . . . . . . . . | 2 | 185 | 4 | 1,630 |
| Sydney, C. B.... . . . . . . . . . . . . . . . . | 6 | 733 | 1 | 113 |
| St. Vincent...... . . . . . . . . . . . . . . . | 1 | 234 | . |  |
| St. Peters. . . . . . . . . . . . . . . . . . . . . . | 2 | 146 | 1 | 63 |
| Summerside . . . . . . . . . . . . . . . . . . . | 1 | 69 | 4 | 294 |
| Swansea........... . . . . . . . . . . . . . . | 1 | 240 | .. |  |
| Shediac . . . . . . . . . . . . . . . . . . . . . . | .... | ...... | $\cdots$ | 122 |
| Toronto . . . . . . . . . . . . . . . . . . . . . . | .... | ...... | 3 | 966 |
| Three Rivers and Sea............... | . | ...... | 12 | 4,610 |
| Toledo . . . . . . . . . . . . . . . . . . . . . . . | 2 | 416 | .... | ...... |
| Tarragona . . . . . . . . . . . . . . . . . . . . | 1 | 163 | .... | ...... |
| Trinidad . . . . . . . . . . . . . . . . . . . . . | 2 | 245 | .... | ...... |
| Tracade . . . . . . . . . . . . . . . . . . . . . . | 1 | 37 | .... | ...... |
| Valentia . ........................... | 2 | 810 | .... | ...... |
| Winter Quarters . . . . . . . . . . . . . . . . . | 24 | 2,356 | 14 | 1,308 |
| Wallace | 1 | 49 | .... | ...... |
| Wellington Mines ...... . . . . . . . . . . . | 1 | 319 | $\ldots$ | ....... |
| Yarmouth, N. S...................... | .... | -... | $\cdots$ | - 99 |
| Total . . . . . . . . . . . . . . . | 516 | 205,775 | 516 | 205,775 |

## CANAL TRAFFIC.

The Lachine Canal was opened for traffic on 1st May, 1866, and closed on 7th December.

The number of trips made upward and downward by vessels in the Inland Trade, during the seasons of 1866 and 1865, were :-

| $\begin{array}{r} \text { Canadian Steamers-Trips upward................ } \\ \text { Trips downwards } . . . . . . . . \end{array}$ | 1866 | 1865 |
| :---: | :---: | :---: |
|  | 1,371 1,354 | 1,123 1,128 |
| Canadian Sailing-craft-Trips upward. ......... | $\begin{aligned} & \overline{4,059} \\ & 3,741 \end{aligned}$ | 4,347 4,199 |
| American Vessels-Trips upward. Trips downward | $\begin{array}{rr} 87 & 7,800 \\ 125 & \end{array}$ | $\begin{array}{ll} \begin{array}{l} 184 \\ 258 \end{array} & 8,546 \\ \end{array}$ |
|  | - 212 | - 442 |
| Total Trips | 10,737 | 11,239 |
| Number of Passengers carried from Montreal.... Number of Passengers carried to Montreal...... | $\begin{aligned} & 10,613 \\ & 20,524 \end{aligned}$ | $\begin{array}{r} 7,565 \\ 18,093 \end{array}$ |
| Total Passengers . . . . . . . . . . . . . . . . . . . | 31,137 | 25,658 |

Principal Articles Shipped Westward by Lachine Canal in 1866 and 1865.

| ARTICLES. | 1866 | 1865 |
| :---: | :---: | :---: |
| Wheat...... . . . . . . . . . . . . . . . . . . . . . . . . . . Bushels, |  |  |
|  | 10,758 | 52,305 |
| Corn . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 2,952 | + 4.46 |
| Flour . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Barrels. | 2,952 17,911 | 4,464 31,581 |
| Oatmeal . . . . . . . . . . . . . . . . . . . . . . . . . . Ashes $_{\text {u }}$ | 17,90 | 31,581 510 |
| Ashes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,242 | 549 |
| Lard . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ${ }_{\text {a }}^{\text {a }}$ | 4,480 | 4,424 |
| Butter. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Keg $^{\text {K }}$ | 7 | 1,414 |
| Coals . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Tonens. | -22 | 594 |
|  | 30,012 | 20,327 |
| Railroad Iron. ..... . . . . . . . . . . . . . . . . . . . . . . . . . . . | 26,800 14,348 | 22,368 |
| Salt ... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 14,348 | 3,125 |
| Fish ................. . . . . . . . . . . . . . . . . . . . . . . | 11,961 | 18,120 |
| Nails . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 2,818 | 2,766 |
| Rags . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 3,625 | 2,676 |
| Miscellaneous Iron...... . . . . . . . . . . . . . . . . . . . . . | 911 | 409 |
| Window Glass...... . . . . . . . . . . . . . . . . . . . . . . . . | 968 | 645 |
| Coffee . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,054 | 705 |
| Dye Stuffs and Copperas........................ | 33 169 | 55 |
| Hemp . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 169 | 31 |
| Molasses . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1,610 | 134 |
| Paints ...................................... . . | 1,610 293 | 3,309 |
| Pitch, Rosin and Tar............. . . . . . . . . . . . . . | 293 | 150 |
| Soda Ash............ . . . . . . . . . . . . . . . . . . . . . . . . . | 242 | 407 |
| Steel........................................ | 768 | 847 |
| Earthen and Glass Ware..... ................ ${ }^{\text {a }}$ | 504 2,190 | 267 |
| Sugar ...... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 2,190 7,050 | 1,563 |
| Tin ................................... ${ }^{\text {When }}$ | 888 | 4,731 |
| Whiskey and Highwines..................... " | 836 | 487 557 |

WEEKLY ARRIVALS OF PRODUCE BY LACHINE CANAL IN 1866.

| $\begin{aligned} & \text { WEEK } \\ & \text { ENDING } \end{aligned}$ | WHEAT. <br> Bushels. | CORN, Bushels. | PEAS. <br> Bushels. | OATS. <br> Bushels. | BARL'Y. <br> Bushels. | RYE. <br> Bushels. | FLOUR. <br> Barrels. | OATM'L. <br> Barrels. | $\begin{aligned} & \text { ASHES } \\ & \text { Brls. } \end{aligned}$ | BUT'ER. Kegs. | CHEESE <br> Boxes. | PORK. <br> Barrels. | LARD Brls. | $\begin{aligned} & \text { BEEF } \\ & \text { Brls. } \end{aligned}$ | Tal'ow Brls. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May ...... 2 |  |  |  |  |  |  |  |  | 81 |  |  | 77 | 14 |  | $\ldots$ |
| May ........ 9 | 9,300 | 4,337 | 39,928 | 110 | 48 | 4,171 | 16,235 | 300 | 505 | 1 | 106 | 733 | 270 | 830 |  |
| .... 16 | 17,838 | 19,769 | 59,521 | 52,422 | 150 | .... | 26,836 | 100 | 518 | 21 104 | 11 | 201 | 51 | 99 | $\cdots$ |
| . 23 | 36,645 | 52,709 | 79,593 | 82,998 | .... | $\cdots$ | 18,643 15,996 | 850 910 | 693 502 | 104 | 60 111 | 201 | 51 | $\ldots$ | $\cdots$ |
| 30 | 12,215 | 109,172 | 89,989 | 86,780 | $\ldots$ | 7,000 | 15,996 6,072 | 910 | 502 | 101 67 | 111 | 243 4 |  | $\ldots$ |  |
| June ...... 6 | 33,895 | 74,063 | 66,544 | 89,325 | ... | 7,000 3,600 | 6,072 13,213 | 160 1,087 | 190 353 | -198 | 329 247 | 82 | 1888 | $\ldots$ | $\ldots$ |
| .... 13 | 19,644 12,466 | 17,614 9,143 | 69,529 42,763 | 37,596 56,133 | 400 |  | 11,413 | 585 | 269 | 119 | 888 | 171 |  | $\ldots$ |  |
| 27 | 27,333 | 31,288 | 51,006 | 61,439 | 200 | . | 10,272 | 715 | 346 | 206 | 1,214 | 407 | 35 | $\cdots$ | 25 |
| July ....... 4 | 7,767 | 76,439 | 8,487 | 15,421 | 40 | 3,150 | 14,253 | 894 | 356 | 69 | 706 | 391 | $\ldots$ | $\ldots$ | 30 |
| ....... 11 | 6,925 | 143,198 | 6,120 | 30,534 | 400 | .... | 7,476 | 243 | 203 | 293 | 1,834 | 206 |  | $\ldots$ | $\ldots$ |
| . 18 | 5,260 | 132,122 | 2,805 | 32,110 |  | .... | 9,807 | 795 | 264 | 355 | 959 | 13 |  | .... | $\ldots$ |
| .... 25 | 36,630 | 263,553 | 5,987 | 1,062 | 400 | .... | 11,259 | 287. | 184 | 456 | $\begin{array}{r}523 \\ 1.084 \\ \hline\end{array}$ | 290 |  | $\cdots$ |  |
| August.... 1 | 164 | 73,372 | 9,199 | 29,324 | .... | $\ldots$ | 10,971 8,088 | 1,306 225 | 284 235 | 853 731 | 1,084 281 | 207 | 4 | $\ldots$ | 17 8 |
|  | 29 | 115,454 | 216 | 7 7,003 | 400 | .... | 8,109 | 720 | 125 | 264 | 1,160 | 990 | 132 | $\ldots$ | 94 |
| $\ldots . .22$ |  | 23,721 | 210 | 546 | 600 |  | 8,671 | 766 | 148 | 425 | 527 | 311 | $\cdots$ | $\ldots$ | 14 |
| .... 29 | 28,034 | 42,105 | 62 | 454 | 942 | 844 | 8,592 | 100 | 178 | 915 | 1,140 | 34 | 7 | ... | 3 |
| Sept'ber ... 5 | 12,996 | 143,810 |  | 2,005 | .... | .... | 3,684 4,594 | 203 | 211 83 | 312 781 | 313 786 | 50 83 | 20 | $\ldots$ |  |
| .... 12 | 985 | 132,224 |  | 1,038 | 242 |  | 4,594 5,110 | 150 | 83 264 | 1,650 | 186 1 | 83 |  |  |  |
|  | 510 | 69,231 128,397 | 274 | 7,841 | 565 |  | 10,475 | 7 | 173 | 1,330 | 1,338 | 1 |  |  | 13 |
| October ... 3 | 64,691 | 80,823 | 792 | 2,533 | 7,739 | 10,000 | 9,425 | 132 | 222 | 1,203 | 611 | $\ldots$ | $\ldots$ | $\ldots$ | .... |
| . 10 | 15,433 | 55,732 | 27,954 | 3,781 | 1,258 | 23,120 | 13,702 | 130 | 197 | 1,596 | 1,013 | .... | $\ldots$ | $\ldots$ | $\ldots$ |
| .....17 | 7,850 | 25,526 | 22,919 | 2,996 | 36,169 | 27,654 | 19,750 | 433 | 245 | 1,267 | 1,198 | 431 | 16 |  | i4 |
| 24 | 1,627 | 21,050 | 57,641 | 7,573 | 92,761 | 7,080 | 22,385 | 391 | 292 | 1,815 | 104 | 431 | 16 | 173 | 14 |
| 31 | 43,160 | 47,377 | 15,027 | 16,466 | 7,958 | 2,118 | 15,078 | 221 | 272 | 1,054 | 16 | 250 | .... | 96 | .... |
| Nov'ber . . . 7 | 49,940 | 126,024 | 96,316 | 8,682 | 47,307 | 32,047 | 16,257 | 412 | 154 | 1,167 | 1,804 | 50 | i19 | 182 | 1 |
| 14 | 18,144 | 48,104 | 71,715 | 40,138 | 32,555 | 2,700 | 12,998 | 415 | 375 | 1,036 | 200 | 46 | 119 | .... | 34 |
| . 21 | 257 | 212 | 59,493 | 21,823 | 14,652 | 62 | 25,107 | 207 | 194 | 595 | 1,005 | 28 | $\ldots$ | .... | 16 |
| . 28 | 30,302 |  | 290 | 20,326 | 5,257 |  | 18,807 | 863 | 201 | 306 | .... | 207 | $\ldots$ | $\ldots$ | 155 |
| Dec'ber.... 5 | 7,776 |  | 6,589 | 1,390 | 8,040 | 8,965 | 7,095 | 100 | 41 | 52 | $\ldots$ | 5 | $\ldots$ | ... | … |
| .... 12 | 10,800 |  |  |  | 2,900 |  | 1,754 |  | 15 |  | ... | .... | ... |  | .... |
| Totals. | 571,447 | 2,117,208 | 888,979 | 722,332 | 260,983 | 132,529 | 392,127 | 13,814 | 8,373 | 19,336 | 19,569 | 5,511 | 693 | 1,380 | 661 |

## APPENDIX.

[Referred to in Preliminary Report on page 29.]

TRADE OF PRINCE EDWARD ISLAND.
Synoptical View of Prince Edward Island Trade in 1866 and preceding years. The values are in Sterling money.
(The fiscal year ends on 31st December.)

|  | 1864 | 1865 | 1866 | Differences in 1866. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\boldsymbol{f}$ 8. d. | £ ${ }_{\text {s. }}$ d. | £ o.d. |  |
| Total value of all imports duty collected. | 337,927 <br> 33,319 <br> 16 | 381,01500 | 432,487 911 | Inc. 131 ${ }^{\frac{1}{2}}$ cent. |
| From United States................ | $\begin{array}{r}33,3960 \\ 83 \\ 83 \\ \hline 151\end{array}$ | $\begin{array}{rlr}33,791 & 11 & 3 \\ 90,800 \\ 0 & 0\end{array}$ | $72,955 \cdots 1$ |  |
| " Great Britain........... | $\begin{array}{r}154,153 \\ 6,708 \\ \hline\end{array}$ | 160,131 000 | 220,1901319 | Inc. $37 \frac{1}{2}$ |
| " Canada ................. | 6,708 <br> 4,591 | 4,792 <br> 7,364 <br> 0 | 6,508110 | "35 |
| " Nova Sootia | 58,033 16 | $\begin{array}{rlll}7,364 & 0 & 0 \\ 70,168 & 0 & 0\end{array}$ | 20,635 62,164 19 | " 1771 |
| " New Brunswi | 27,586 145 |  | 62,16419 <br> 45,210 <br> 19 | Dec. $11{ }_{2}^{11}$ |
| " St. Pierre................... | $\begin{array}{r}3,03819 \\ 154 \\ \hline 5\end{array}$ | $\begin{array}{cc}3,111 & 0 \\ 251 & 0 \\ 0 & 0\end{array}$ | 4,411 16 |  |
|  | Barrels. | Barrels. |  | 63 |
| Wheat flour imported............ | 44,185 | 46,186 |  |  |
| From United States................ | 38,566 2,848 | 40,813 | 29,043 | Dec. $40{ }^{\circ} \mathrm{q}$ |
| " $\begin{aligned} & \text { Nova Scotia................ } \\ & \text { Other Provinces }\end{aligned}$ | 2,353 | 2,813 2,398 | 9,550 | Inc. |
| Other Provinces | 418 | ,162 |  |  |
| EXPORTS. | $\chi^{ \pm}$s.d. | $\chi^{8} \quad$ 8. $d$. | £ s.d. |  |
| Total value of all exports........ | 202,668 009 | 291,545 1110 | 242,274 16 |  |
| \% Great Britain.................... | 77,442 37,092129 | 120,928 10 | 21,565 4 |  |
| " Bermuda \& British W. Indies | 7,700 78 | 64,875 514 | 118,047187 | Inc. 82 " |
| " Canada...................... | 587 <br> 1 | $\begin{array}{llll}1,455 & 11 & 4 \\ 1\end{array}$ | 3,081 2,199 | Dec. 43$\}$ |
| " Nova Scotia.. | 48,954 1110 | 54,835 0 7 |  | Inc. 57 |
| " New New Brunswick | 18,691 120 | 25,814 195 | 26,820 | " |
| " St. Pierre...... | 11,059 1,13919 | 14,76715 <br> 1,524 | 9,013 14 | Dec. 39 |
| Value of Entibe Trade: |  | 1,52422 | 2,390 14 | Inc. 57 |
| With United States | 161,103 05 | 211,728 10 |  |  |
| " Great Britain.............. | 191,246 210 | 225,006148 | 338,238124 | Inc. 50 |
| " Canmuda \& Br. W............. | 14,408 5,178 10 | 10,240114 | 9.59000 | Dec. $6 \frac{1}{}$ |
| " Nova Scotia | 106,988 88 | 8,719 125,003 $\mathbf{0}^{4}$ | 22,784 121,370 19 | Inc 161 \$ |
| " New Brunswick............. | 46,278 65 | 120 70212 19 | 121,370 19 <br> 72,031 11 | Dee. 3 " |
| " Newfoundland | 14,098 14.098 | 17,878 15 |  | ${ }_{\text {Inc. }}{ }^{\text {Dec. } 25}{ }^{\frac{1}{2}}{ }^{\text {a }}$ |
| ". all British North America.. | $\begin{array}{r}17,294 \\ 173,837 \\ \hline 15\end{array}$ | $\begin{array}{rrrr}1,775 & 2 & 2 \\ 223,589 & 0 & 2\end{array}$ | $\begin{array}{r}2,800 \\ 232,413 \\ \hline 18\end{array}$ | Inc. $57^{3}$ |

The exports from Prince Edward Island, as stated above, do not include the values of vessels sold and transferred from the Province. The tonnage so disposed of was :-

$$
\begin{aligned}
& \text { In } 1864, \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots . \begin{array}{r}
\text { Tons. } \\
\ldots \ldots . \\
£ 127,932
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& 1866, \ldots \ldots \ldots . . . . . . . . . . . . . . . . . . . \text { 20,968 136,292 }
\end{aligned}
$$

IN D EX.

Aggregate Trade of Br. N. Am. Pro-vinces.............23, 25, 26, 28, 137
Anthracite Coal imported ..... 113
Appendix ..... 137
Arrivals of Vessels ..... 133
Ashes:-Deliveries from InspectionStores in three years .... 89
Different grades inspected, 88,89
Muriate of Potash ..... 91
Prices for two years ..... 90, 91
Quantities in Store ..... 91
Receipts for three years ..... 88
Shipments to Europe, \&c... ..... 89
BACON :-Consumption in Great Britain ..... 93
Bank Stocks, prices of .....
58 .....
58
Banking and Currency ..... 59
Barley :-Prices ..... 81
Receipts ..... 80
Shipments ..... 81
Stocks in Great Britain ..... 7
Bay Verte.Canal, Surveys and esti-
mates ..... , 33
" " advantages of................ 33
BeEF :-Consumption in Great Britain ..... 93
Prices in 1866
94
94
Boots and Shoes imported ..... 107
" " manufactured ..... 108
Brazil, trade with ..... 18
Flour imported by ..... 18
Lard ..... 18
Butter ..... 18
Brewing, Grain, \&c., used ..... 86
Liquors produced ..... 103
British Grain Crop ..... 8
British North America, trade of ..... 21
Flour imported ..... 1, 29
British American Canal System ..... 33
Building Stone in New Brunswick and Nova Scotia ..... 34
British West Indies, trade with ..... 19
Average price of Flour ..... 19
Duty on Flour ..... 19
Flour imported ..... 19
Other Produce imported ..... 20
Page.
93, 96
Butter :-Consumption in Great Butter: $\begin{array}{r}- \text { Consum } \\ \text { Britain }\end{array}$
Consumption in Montreal ..... 95
Inspection Law ..... 95
Prices for three years ..... 95
Receipts and Shipments ..... 94
Canada :-Banks, position of ..... 57
Banks, prices of Stocks ..... 58
Banking and Currency ..... 59
Canals, enlargement of..33, 3
Consumption of RefinedSugar100
Consumption of Teas ..... 98
Cheese Factories ..... 96
Cheese, quantity produced ..... 96
Cotton manufacture ..... 106
Depreciated Currency ..... 59
Flour for West Indies ..... 18
Flour to New Brunswick. ..... 26
" Newfoundland ..... 28
" Nova Scotia ..... 25
" Prince Ed. Island ..... 137
Linen manufacture ..... 106
Lumber Trade ..... 22
Money Market ..... 60
Official Statistics ..... 4
Produce of the Dairy ..... 96
Rate of Interest ..... 59
Synopsis of Trade ..... 23
Tariff of duties ..... 115
Textile manufactures ..... 106
Trade with Maritime Pro- vinces ..... 23
Trade with United States 23,24
Woollen manufactures ..... 106
Woollen Mills ..... 106
Canadian Textile manufactures ..... 106
Chesse :-Consumption in Great Britain ..... 96
Factories in Canada ..... 96
Prices for three years ..... 96
Receipts and Shipments. ..... 96
Chemicals, imported ..... 111
" used in Paper-making. ..... 112
China-ware, de ..... 111
Page.
Circulation and Deposits, variation of 58
Coal and Coke imported ..... 113
Coal consumed in Great Britain ..... 45
" British export trade ..... 45
Coal and other Fuel, supply of ..... 42
Coal-Fields of the World ..... 42
Estimated supply ..... 42
Coal-Fields of Great Britain ..... 43
Extent of Mines ..... 43, 44
Limit of production...42,Sir William Armstrong'sopinion44
Coal in United States ..... 46,47
Price of in U. S ..... 47
Coal Mines of Br. North Ameriea ..... 48
In Nova Scotia ..... 49
In New Brunswick ..... 52
In Newfoundland ..... 53
Coffee:-Prices ..... 99
Quantities imported ..... 97
Commercial Relations of British
North American Provinces ..... 21
Consols, prices of ..... 65
Cord-wood, receipts of ..... 113
Corn Meal, receipts and shipments ..... 85
Cotton Goods imported ..... 105 ..... 105
Crops in United States ..... 9, 10
Customs Duties, Tariff of ..... 115
Cut-Meats, prices ..... 94
Departures of Vessels ..... 133
Depreciated Currency ..... 59
Detailed statement of Exports ..... 125Discount, Bank of England rates..60,65
Distilling, Grain used in ..... 86 ..... 10365
Drugs in Powder
Drugs in Powder
Dry Goods Trade ..... 111 ..... 111 ..... 105
Canadian Textile manu- factures ..... 106
Quantities imported ..... 105
Earthenware, \&c ..... 111
Emigrants from Great Britain ..... "35
Emigration, organized ..... 41
Exchange in Montreal and New York ..... 61
Explanatory Note. ..... 29
Exports from Montreal in detail ..... 125
Exports recapitulated ..... 126
Farming in Canada ..... 34
Federal Taxation in U. S ..... 40 ..... 40
Financial Affairs ..... 57
Firewood, estimated consumption ..... 113
Fish and Fish Oil ..... 104
Prices in Fall, three years ..... 104
Receipts and Śhipments ..... 104
Fish received by River craft ..... 124
Shipped westward ..... 135
Flour :-Consumption in Montreal ..... 86
From Canada to U.S ..... 24
Page.
Flour: (Continued)
Imported by Maritime Pro-
vinces ..... 23, 29
Imported from Canada . ..23, 29 from U. States .. 23,29
Inland Rates of Freight... 130
Local business consumption 86
Ocean Rates of Freight. ..... 131
Prices of Superfine ..... 71
Quantities inspected ..... 68
Quantity manufactured ..... 86
Receipts and Shipments re- capitulated ..... 66
Receipts in Montreal ..... 67
Shipments ..... 67
Shipments in River craft ..... 124
Short weight, \&c ..... 69
Stocks in store in Montreal ..... 70
" " in Gt. Britain ..... 7
Flour trade of Halifax ..... 31
" St.John, N. B. ..... 27
Free Goods imported, in detail ..... 122
Freight:-Rates of Inland ..... 130
Rates of Ocean ..... 131
Rates to Halifax, N.S ..... 30
Rates to St. John, N.B ..... 30
Rates via North Shore.. ..... 31
Fuel, Receipts of Coal ..... 113
Receipts of Cordwood ..... 113
Inquiries concerning ..... 42
Glass manufacture ..... 114
Gold, rates of during 1866 ..... 64
Gold Mines of Nova Scotia ..... 34
Grain for distilling and brewing. ..... 86
" Local consumption ..... 86
解 ..... 124
Grand Trunk Railway Traffic: Monthly Exports ..... 127 ..... 127
Total Flour, \&c., carried
Total tons of Freight ..... 127
Great Britain :-
Consumption of Flour ..... 89
" Grain..... ..... 89 ..... 89
" Provisions ..... 93
Imports from British North America ..... 93
Prices of Consols ..... 65
Rate of Discount. ..... 65
Supplies, whence obtained 89, ..... 93 ..... 93
Wheat averages ..... 65
Stocks of Breadstuffs ..... 7
Grocery Trade, the ..... 97
Halifax Flour Trade ..... 31
Hams, Consumption in Great Britain ..... 93
Harbour opening and closing ..... 129
Hardware, Manufacture of Domestic ..... 110
Quantities imported ..... 110 ..... 110
Page.
Immigration to B. North America.. 35inducements for...37, 39
Imports at Montreal in detail ..... 119
Imports recapitulated ..... 126
Industrial Exposition after Confede- ration ..... 5
Inter-Colonial communication . . 32,33, 34
Intercourse with Maritime Provin-ces....................... 21, 34
Interest in Canada ..... 59
Interest in New York ..... 61
Iron ..... 109
Quantities imported ..... 109
Shipments westward ..... 109
Kerosene Oil, quantities imported. ..... 112
Labrador Herrings sent to Montreal. ..... 29
Lachine Canal Traffic ..... 136
Articles shipped west- ward ..... 135
Number of Passengers carried ..... 135
Opening and closing of navigation ..... 135
Trips of Sail-vessels ..... 135
Trips of Steamers ..... 135
Weekly arrivals of Pro- duce in 1866 ..... 136
Land system of United States ..... 38
Lard, prices in 1866 ..... 94
Leather, and its Manufactures ..... 107
Exports to Great Britain ..... 108
Prices in 1866 ..... 108
Quantities imported ..... 107
Quantities inspected ..... 107
Trade of Maritime Provinces. ..... 108
Linen Goods imported ..... 105
Liquors Domestic ..... 103
Foreign ..... 103
Quantities imported ..... 103
Quantities in warehouse ..... 103
Local consumption of Flour, \&c. ..... 86
Lumber to United States ..... 22, 23
$\mathrm{M}_{\text {aIze }}:-$ Prices of ..... 77
Quantities inspected. ..... 77
Receipts in Montreal ..... 76
Shipments ..... 76
Stocks in Great Britain ..... 7
Manufacture of Glass ..... 114
Maritime Provinces, entire trade...21, 34
Miscellaneous Commerce ..... 105
Molasses,-Prices ..... 100
Quantities imported ..... 99
Stocks in hand ..... 101
Money market, review of ..... 60
Money value of Immigration ..... 37
Montreal :-Condition of Banks ..... 57
Canal Traffic ..... 135
Flour for West Indies. ..... 18
Montreal: (Continued)-
Page.
Free Goods imported
Money market ..... 60
Monthly record of ship- ments ..... 128
Ocean Steamship Co ..... 127
Produce to Europe ..... 128
Rates of Exchange ..... 61
Receipts and Shipments ..... 66
Storage capacity ..... 66
Trade with U. States 23 , ..... 24
Value of Exports ..... 126
Value of Imports ..... 119
Movements of Bread- stuffs ..... 7
Movements of Flour and Grain. ..... 10
Albany ..... 12
Baltimore ..... 12
Boston ..... 12
Buffalo. ..... 14
Chicago ..... 15
Lake Michigan ..... 16
Milwaukee ..... 15
Montreal ..... 10
New York City ..... 11
Oswego ..... 13
Philadelphia ..... 12
Toledo ..... 14
Toronto ..... 11
Municipal Taxation in United States ..... 40
Navigation, opening and closing ..... 129
New Brunswick :-
Coal fields ..... 52
Coal exported ..... 53
Flour from Canada. ..... 27
" " from U.States.. 26 ..... 37
Imports and Exports, 3 years. ..... 27
Lumber Trade ..... 27
North Shore Trade ..... 27
Trade with other Provinces. ..... 26
" Canada....26, 31, ..... 32
" Great Britain.... ..... 26
" United States.26, ..... 27
Newfoundland :-
Coal-fields ..... 53
Fish and Oil sent to Montreal ..... 29
Flour from Canada. ..... 28
" " Montreal ..... 29
" " United States ..... 28
Imports and Exports, three years ..... 28
Trade with other Provinces. ..... 28
" Canada. ..... 28, 29
" Great Britain. ..... 28
United States ..... 28
Value of Fish sent to Canada ..... 28
" " " to U.S. ..... 28
Nova Scotia:-
Coai exported to Canada. ..... 25
" " to U.S ..... 25
Flour from Canada ..... 25
Page.
Nova Scotia: (Continued)- Flour from U.S ..... 25
Gold Mines, product of ..... 34
Imports and Exports, three years ..... 25
Trade with other Provinces.... ..... 25
" " Br. West Indies...25, 26
" " Canada ..... 25
" " Great Britain ..... 25, 26
" United States . . . . 25, 26
Value of Fish sent to U. S. .....25, 26$\begin{array}{llll}\text { " } \\ \text { " } & \text { " } & \text { Canada... } 25 \\ 6 & \text { Gt. Brit'n } 25,26\end{array}$" " exported in thir-teen years..... 26
North Shore route to Maritime Prov. ..... 31
" " " rates of freight. ..... 31
" sailing distances . ..... 1
Nova Scotia Coal Mines, value of..49, 50
Quantities exported ..... 50, 51
Cost of Working ..... 51
Location of Mines ..... 51
Development of Coal-fields ..... 51
Oats :-Prices in three years ..... 83
Receipts ..... 82
Shipments ..... 82, 83
Shipments to Europe ..... 83
Stocks in Great Britain ..... 7
Oat-Meal:-Prices ..... 86
Receipts and shipment
131
Ocean Freights ..... 127
Ocean Steamships
127
127
Aggregate Freight carried
Aggregate Freight carried
127
127
Average time of trips
Average time of trips ..... 127
Official Statistics of Canada ..... 4
Oil Cake ..... 111
Oil, Linseed, manufactured ..... 111
Organized Immigration ..... 41
Paints, white and colored ..... 110111
Paper-hangings, imported ..... 114
Paper-making in Canada ..... 113
Raw material used ..... 114
Peas:-Prices of ..... 79
Receipts in Montreal ..... 78
Shipments ..... 79
Stocks in Great Britain ..... 7
Peat Fuel, manufactured ..... 53
Extent of ..... 53
Value of for various pur- poses ..... 55
Experiments with ..... 55
Petroleum ..... 112
Do as Fuel ..... 56
Do product of Wells ..... 56
Pilotage, tariff of rates ..... 132
Playing Cards, imported ..... 114
Pork :-Consumption in Gt. Britain ..... 93
In carcase ..... 94
Inspections for three years. ..... 92Page.
PORK: (Continued)
Local consumption ..... 94
Prices for two years ..... 93
Receipts and shipments ..... 92
Preface ..... 3
Premium on Gold ..... $62 \quad 64$
Prince Edward Island ..... 137
Flour from Canada ..... 137
" United States ..... 137
Imports and Exports, three years ..... 137
Shipbuilding ..... 137
Trade with other Provinces ..... 137
" " British West Indies ..... 137
" " Canada ..... 137
" " Great Britain ..... 137
" United States ..... 137
Produce Trade ..... 66
Provision Trade ..... 92
Quantities and values of exports 125126 of imports 119126
Rags, imported ..... 114
Rate of interest in New York City ..... 61 ..... 61
Rates of Freight ..... 130131
Rates of Gold, daily, in $1866 \ldots . .6$ ..... 64
Rates of Wages in United States. ..... 39
" " Canada ..... 39
Reciprocity Treaty, abrogation of... ..... 22
" U.S. trade uncer ..... 21
River St. Lawrence-Route to Mari- time Provinces ..... 30
Lines of steam- ers on ..... 31
Route via Portland to Maritime Pro- vinces ..... 31
Routes via New York and Boston ..... 31
Room for new Settlers ..... 40
Rye,-Prices ..... 84
Receipts and shipments ..... 84
Salt :-Prices ..... 102
Quantities rec'd at Quebec. ..... 101
Receipts from Liverpool, \&c ..... 101
Shipments westward ..... 102
Seed Trade:-Clover ..... 87
Flax ..... 87
Timothy ..... 87
Shipping Interests of Montreal ..... 129
Short Route to St. John and Halifax ..... 32
Silks, Satins, \&c., imported ..... 105
Small Wares imported ..... 105
Spanish West India Trade ..... 17
Annual value of ..... 17
Duties on Imports ..... 18
U. S. exports. ..... 18
Spices ..... 99
Stationery imported ..... 114
Sterling Exchange ..... 61
St. John Flour Trade ..... 27 ..... 27

| Page. | GE. |
| :---: | :---: |
| St. Lawrence River 'Trade. . . . . . . . 129 | Trades of Immigrants. ............ 36 |
| Classification of River-craft.... 129 |  |
| Classification of Vessels in Ocean | Unclassed Information............ 115 |
| Trade....... . . . . . . . . 129 | Canadian Tariff of Customs |
| Receipts of Produce, \&c., by | Duties.......... 115118 |
| River-craft . . ............. 124 | Exports from Montreal........ 125 |
| Shipments by River-craft...... 124 | Imports at Montreal. .......... . 119 |
| State and Federal Taxation in U.S.. 40 | Produce ship'd by St. Lawrence 128 |
| Stocks of Flour, \&c., in store....... 10 | Railway Traffic................ 127 |
| Storage Capacity of Montreal. . . . . 66 | Steamships............. ....... 127 |
| Sugars :-Capacity of Refineries... 100 | United States, Wheat crop......... 9 |
| Consumption of Refined. 100 Importations of Raw and | " " Maize crop......... 10 |
| Refined . . . . . . . . . 99 | Values of exports from Montreal... 126 |
| Prices of Refined. . . . . . . 99 | imports at Montreal..... 126 |
| Prices of Raw. ......... 100 | Value of Coal in Great Britain..... 46 |
| Stocks in hands of Importers.................. 101 | Verte (Bay) Canal, importance of... 33 |
|  | Wages of Farm laborers. . . . . . . . . 39 |
| Tariff of Canadian Import Duties.. 115 | WhEAv :-Average prices in United |
| Tariff of Pilotage................ 132 | Kingdom.......... 6573 |
| Taxation in United States \& Canada contrasted................ 3940 | Consumption of, in Flour Mills |
| Tea :-Consumption in Canada..... 98 | Crop in United States.... 9 |
| Prices for two years........ 98 | Inland Rates of Freigit. 130 |
| Receipts and Shipments.... 98 | Ocean Rates of Freight. . 131 |
| Stocks in hand. . . . . . . . . . . 98 | Prices of No. 1 Milwaukee |
| Tobacco :-Importations ......... 102 | Spring ............. 75 |
| Shipments............. 102 | Prices of U.C. Spring.... 74 |
| Toronto, shipments from......... 24 | Quantities in store...... 70 |
| Trade of Canada with United States 22 | Receipts in Montreal.... 72 |
| Trade with the West Indies, \&c.... 17 | Shipments..........72, 73 |


[^0]:    *Since these remarks were penned, it has been reported that the Legislature of Nova Scotia has incorporated a Company for the purpose of carrying out the project here referred to. It is to be hoped that this is not true ; the Canal should be made and controlled by the General Government.

[^1]:    "A glance at the geographical position of these Provinces, taken in connection with their growing trade, vast agricultural, mineral, piscatory and forest resources, must satisfy the most casual observer that the proposed canal, affording a short, safe, and speedy passage for large class vessels could not fail to be of vast importance. Fishing in the Gulf of St. Lawrence would, by means of this canal, form a large part of the industrial pursuits of St. John and the other wealthy communities adjoining the Bay of Fundy, in place of leaving these valuable fisheries, as at present, in the possession of foreign monopolists. This canal would enable flour-producing Canada to supply the settlements on the Bay of Fundy with 300,000 barrels of flour, direct from Montreal every year. Indeed, by this means the manufacturers of Montreal and other sections of Canada would find a short and safe road to thousands of new customers. Prince Edward Island would be also enabled to double her trade with the United States and the south-western sections of Nova Scotia and New Brunswick. Pictou would find new purchasers for her valuable coals, and a shorter and safer road to many of her present markets. The Intercolonial Railroad would also be largely benefited by the traffic that would be brought to it by this canal from both sides of the country. The saving in time, life, and property that this passage would effect cannot be estimated, and a comparatively small toll on vessels passing through the canal would, I have no doubt, meet all the pecuniary requirements of the undertaking."

[^2]:    "Here is a history of hundreds of farmers in Canada:-I came here seven years ago ; bought 200 acres of bush; commenced chopping; tilled as much as I could; had not a shilling to begin with ; neighbors were kind; built a log hut; soon cleared out the bush; after four years could raise 400 bushels of wheat, besides other grain; can get this year a dollar and a half for my wheat; have paid up all my debts; tbis year will make me clear ; have now a large stock of cattle; two span of horses, and several colts; think of building an elegant brick house ; am very glad I came to the country; it was discouraging at first ; now I have a rich reward."

    Respecting Coal Mining the reader is referred to a subsequent paper. The only notice that can be given of Gold Mines, is the following tabular statement respecting those of Nova Scotia,-containing some valuable particulars for the year ended 30th September, 1866 :-

[^3]:    " of customs duties received about $87 \frac{1}{2}$ million dollars. The customs duties were "thus 44 per cent. of the total imports." The total imports of dutiable goods into Canada during the year ending June 30, 1866, amounted to $\$ 33,275,276$, -the customs duty amounting to $\$ 7,330,725$, or 22 per cent. The dutiable imports during six months ending December 31, 1866, amounted to $\$ 19,196,468$; the amount of duty collected was $\$ 3,910,207$, or $20 \frac{1}{3}$ per cent.

    The following table,-taken, with the exception of the lines for British North

[^4]:    *This result is shown by the Commissioner's own figures given on page 50 ; but the official returns, published by the Financial Secretary, an abstract of which is given on page 51, shows the decrease to be only 57,582 tons,

