# 20 subscribers. <br> Che Cenamigt Monthly Trade Supplement. 

SATURDAY, APRIL 14, 1883.

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## B BOARD OF TRADE RETURNS FOR MARCH.

Ireanticipated an unfavourable comparison from the Trade I Navigation Returns for March, we are inclined to ard the actual results disclosed as less discouraging than of have been generally considered. In the first place, falling off in the value exported is only $4 \frac{1}{4}$ per cent., yeints a decrease of as much as $11 \frac{3}{4}$ per cent. in the Whe of the month's imports; and the drop in the exports an be satisfactorily accounted for by the early Easter Widags, which gave at least two working days, or $7 \frac{1}{2}$ per 1. working time, less in March, 1883, than in March, 1882. As compared with March, 1881, there is now shown *increase of as much as $970,000 \mathrm{l}$ in the value of the goods aported. The large decrease in the imports is, at the same bias, not without its advantages, having regard to the asave receipts of certain articles during the previous two maths, America, more especially, had been sending us matly more produce than we could consume, and having menished stocks and cheapened prices, it is hardly to be gratted that there has been less activity in that quarter. Botit does not do to look too exclusively to the month's fores. The results of the first quarter of 1883 are us; and here there is still to be seen an merase in the values imported-representing a yet rgar increase in quantities-as compared with a small ling off in the exports, which, having regard to thinished market prices, may be looked upon as reprebing if anything, a slight growth, on the average, in the "pantities" exported. Thus, though trade is shown to be thas, indeed, we have recently found it in many direcmarch can hardly be said to have added to the preuing depression in the export business.



Contrasting the past month's import: with 1881 , there is indicated a falling off of $3,266,000$, while on the three months there is an expansion of nearly $6,000,000$. Additional interest attached to the returns of raw materials imported last month, not only on account of the reduced market values, but because it had become apparent that in two leading items the month would show a heavy falling off. Table I. tells us that in March last we imported 29 per cent. less weight of cotton, against 28 per cent. less in value, and $31 \frac{1}{2}$ per cent. less weight of wool, against 30 per cent. less in value. These two articles alone account for $2,430,000$ l of the falling off indicated in the month's imports, but the larger percentages of decrease in weight than in value are misleading. In cheap Indian cotton, for instance, our imports showed a reduction of 65 per cent., in American the diminution was but 17 per cent., while in the still dearer Egyptian staple there was an actual increase in the imports. It is to be remarked that, in spite of last year's campaign, Egypt sent us more cotton last quarter than in the corresponding periods either of 1881 or 1882. It is strange how all descriptions of Indian produce came to hand in diminished bulk last month. Besides Indian cotton, there were reductions of 28 per cent. in indigo, 44 per cent. in jute, 10 per cent. in hides, 30 per cent. in leather, 72 per cent. in linseed, 74 per cent. in timber (chiefly teak), 28 per cent. in wool, 63 per cent. in wheat, 17 per cent. in rice, 9 per cent. in sugar, and 23 per cent. in tea. Upon these items alone the drop in our imports from India last month may be set down at $2,500,000$, and the falling off extends to the quarter as well as to the month.

Tables I. and II. below have, to meet the wishes of our readers, been so far altered as to show the month's movements in quantities and values together, and the three months' movements also together. Hitherto quantities only were contrasted in the first table, and values only in the second.
I.-Articles Imported for Manufacture in March.

|  | Quantities, March, 1 skx . | Inc, or Dee. \% compared with March, 1882 | Values, March, 18s3. | Inc, or Dec. $Z$ compared with March, 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Cotton, raw ..................ewte | 1,206,800 | - 283 | 3,800,800 | -289 |
| Flax ........................... - | 1,23,000 | -224 | 167,200 | - 281 |
| Hemp ....... | 113,000 | - 71 | zzo,000 | + 27 |
| Hides, raw | 95,500 | +112 | S5, 5000 | + 70 |
| Indigo | 19,950 | - 27.9 | 508,000 | -330 +566 |
| Jute | 489,900 <br> 28900 | -4.0 | 27,300 | +366 +317 |
| Wood, hewn and sawn ...loads | 243,800 | +287 | 542900 | + 67 |
| Wool ..........................lbe | 42,504,300 | - 316 | $2,224,900$ 415,300 | -300 |
| Copper ............................... |  |  | 115,300 | - 10 |
| Iron ore ......................tons | 205400 5900 | - 25 | a 76,200 76,700 | +11 |
| Lead | 55,100 | - | 198,500 |  |
| Pyrites..............................ewts | 60,400 | - $25 \%$ | 200,100 | $+102$ |
| Flaxseed and linseed .....qrs | 75,000 | -573 | 102,100 | - 002 |
| Tallow ......................cuts | 98,000 | [ <br> $+\quad 53$ <br> +403 | 144,600 86,100 | - 23-1 |
| Tobacco (unmanufactured) the | 3,063,900 | $+403$ | 90, 100 | +200 |
|  |  |  | 9,54,300 | - 887 |
| Corresponding total in Mar. ${ }^{\text {as }}$ | - ... | $\cdots$ | 13,443,000 | $\cdots$ |

II-Articles Imported for Manufacture First Three Months.

|  | $\begin{aligned} & \text { Quantillees } \\ & \text { Three } \\ & \text { Mfonthe, } \\ & 1883 . \end{aligned}$ | hne or Dee. \% eompared with 1882. | Values, Three Months; 1883. | Ine. or lee. $\%$ eompared with 1882 |
| :---: | :---: | :---: | :---: | :---: |
| Cotton, raw .................ewts | 5,566,700 | + 121 | $\stackrel{\ell}{16,040,700}$ | $+124$ |
| Fline ... | 19,900 | - 298 | 594,000 | - 27.1 |
| Непр | 7, 000 | $\rightarrow 190$ | 113,500 | $-176$ |
| Hides, r w | 1,700 | F 32 | 85\%,809 | + 38 |
| Indigo |  | -123 | 1,773,200 | - 198 |
| Jute | 2,207,800 | +180 | 1,402,700 | - 11.5 |
| Silk, raw ...................... Jbs | 1,286,800 | - 72 | 1,108,000 | - 32 |
| Woot, hewn and sawn ...loads | 464,400 | - 00 | 1,143,900 | - 58 |
| Worl........................... lis | 150,211,000 | 38 | 7,847,800 | 3.0 |
| Copper |  |  | 1,285,200 | + 19 |
| Iron ore .....................tenns | 823,600 | +90 | 745,000 | + 3.5 |
| Lead ........................... | 21,900 | +300 | 291,500 | $-73$ |
| Pyrites........................ | 173,900 | + 06 | 395,000 | $\pm{ }^{0.6}$ |
| Tin ....................ewts | 135,300 | $\pm{ }^{108}$ | 640,100 873,300 |  |
| Flaxseed and linseed ...... qry | 417,600 242,100 | $+\quad 27$ +3.3 | 873,300 447,300 | $-\quad 72$ <br> $\quad 50$ |
| Tallow ...................entes | 6,965,700 | + | 215,200 | + 17.9 |
|  |  |  | 36,494,200 | $+111$ |
| Corresponding total in 1882 ... | ... | ... | 36,086,900 | ... |

Diminished importations are again visible amongst foreign manufactures, and though the decrease is not so striking on the month as in raw materials, it is also observable upon the quarter's figures, which is not the case in the preceding tables:-

IIL.-Manupactures Imported.

|  | Values. March, 1883. | Increase or Decrease Compared with March, 1882. | Values, Three Months, 1883. | Increase or Decrease Compared with 1882 |
| :---: | :---: | :---: | :---: | :---: |
| Clocks and watehes | - ${ }_{93,200}$ | 2 <br> $+12,500$ | $\stackrel{¢}{\text { 2 }}$ | ¢ $+10,000$ |
| Cotton grods | 215,900 | - 39,700 | 679,200 | - 47,000 |
| Glass. | 126,300 | - 22,200 | 379,300 | - 55,500 |
| Leather | 462000 | -112,200 | 1,390,700 | - 45,100 |
| Iron manufactures | 305,700 | - 20,200 | 889,500 | + 10,800 |
| Glot es | 212,600 | + 36,300 | 542,200. | + 130,500 |
| Oils (vegetable and animal) | 225,300 | - 41,200 | 763,700 | + 8,100 |
| Silk stuffe and ribbons ..... | 846,900 | - 78,700 | 2,142,200 | - 123,100 |
| - other sorts ................. | 307,600 | - 36,300 | 753,100 | - 149,800 |
| Tobacco (manufactured) and | 104,900 | + 58,500 | 260,100 | + 4,400 |
| Woollen yarn. | 144,500 | + 38,400 | 393,000 | + 38,300 |
| - goods | 648,500 | - 1,703 | 1,695,200 | + 62,300 |
|  | 693,400 | -268,500 | 10,138,200 | -156,100 |

The reaction indicated by the returns of foodimports during March is far from sufficient to write off the additions o'tained in the previous two months. Table IV. deals with values only, and taking first of all wheat and flour, it is found that the net falling off is slight. In quantities, however, it is even less. Indian oorn continues to come forwatd from America in large masses, and from the same quarter we have obtained more live and dead beef. France a d Germany have sent us more refiued sugar, potatoes, and eggs. With these exceptions, the imports of foods in March mostly stand at a considerable reduction upon 1882, and in raw sugar the falling off is particularly striking. We received absolutely no sugar from Cuba last month, and very little from Brazil and the British West Indies and Demerara; and crop reports are stated to be very discouraging from those quarters. Of foreign hops last month we only received $1,204 \mathrm{cwts}$, against 14,171 cwts in Mareh, 1882 ; but the average declared value was $21 l 3 \mathrm{~s}$ per cwt, against only $5 l 3 s$ last year. During March there was a further sharp rise in their market price, as they were wanted for re-export.
IV.-Imports of Abticles of Food.

|  | Values, March, 18ss | Inc. of Dec, Compared with March, 1882. | $\begin{aligned} & \text { Values, } \\ & \text { First Three } \\ & \text { Months, } \\ & \text { 188s. } \end{aligned}$ | Inc. or Dec. Compared with 1882 |
| :---: | :---: | :---: | :---: | :---: |
| animals (Eates.) |  |  | 2004,600 |  |
| Bacen | 705,000 | + 82,000 | 2,413,300 | + 87,100 |
| Beef-Salted or fresh | 305,700 | + 83,100 | 784,800 | + 152900 |
|  | 984,500 | 87900 | 2884,400 | + 109,900 |
| Wheat | 2.127600 | - 505,700 | 6,539,100 | $=_{-1278,100}$ |
| Flour | 1,280,700 | 333,300 | 3,850,900 | +1,6 |
| Indian co | 1,082,400 | + 635,600 | 2,558,900 | +1,367,900 |
| Oats | 377,500 | + 143,200 | 1,045,216 | + 411,400 |
| Barley | 390,800 | - 23,700 | 1,341,600 | + 63880 |
| Erg | 318,300 | + 38,700 | 684,500 | + 65,300 |
| Hams | 84,000 | + 12.200 | 5518 | + 305.500 |
| Meat-Various | ${ }_{200,500}$ | = 36,700 | ${ }_{633,500}$ | - 7,400 |
| Potatoes | 92,500 | + 60,000 | 267,900 | + 156,600 |
|  | ${ }_{198,000}$ | 二 18,400 |  | ( 6000 +18500 |
| Land | 122,600 | - 123,100 | 617,500 | - 135,200 |

## (Fort Drinking Purposee.) Coffee Tent. Sen arira  <br>  <br> $\qquad$ <br> 

The estimated value of the foreign and colonial prode exported during March was $7,594,0001$, against $6,547,00$ last year, making the total for the three months $15,309,000$ against $13,392,000 l$. The main increase is in colonial wool of which an extra $400,000 l$ went to France, nearly 200,000 each to Germany and Belgium, and $100,000 l$ to the Unite States. Altogether, the month's colonial wool shipment were valued at $2,785,500 l$, against $1,926,4001$, those cotton at $469,500 l$, against $386,600 l$; coffee at 288,800 against $351,000 l$; indigo, 371,7001 , against $367,000 l$; an those of tea at $217,700 l$, against $214,400 \mathrm{l}$ in March, 1882 .

The tone of the Manchester market has been depresele during March; and, turning to the exports, the first poin which demands attention is the increase in the shipment of eotton yarns and piece goods. Table V. naturally indi cates a greater increase in quantities than values, for th reason that, in sympathy with the raw material, cottor goods have fallen considerably in price during the pas twelve months. Notwithstanding this, the value of th exports of piece goods has increased 2 per cent., practicall. the whole of that increase going to the East, mainly India. It should, however, be borne in mind that in Marc last year the exports of cotton goods had already becom very restricted, and all that can now be said is that ti depression has not deepened. Indeed, it looks as though the much cheaper market prices now current were beginnin to stimulate this leading industry. As regards woollen and worsteds, the comparison is not encouraging, either 0 the month or the three months ; but it is worthy of remari that at this time last year certain branches of the trad were stimulated in view of the new French tariff. The jutean sack trade shows better results; but the linen trade depressed in regard to its best customer-the United States The silk industry is affected from the same cause, and thi feature is yet more strongly marked in the iron trade Apart from the United States, our iron shipments decided increased last month; and it is a matter for congratulatio that, in the face of a reduction in United States purchase of iron and steel during the quarter, representing consider ably more than a million, the comparison is not mo unfavourable than it is. The larger falling off in quantitie than values is due to the fact that the greatest reduction are in pig and old iron.
V.-Quantities and Values of Manufactures Exported

March, 1883, compared with March, 1882

|  | Quantities, <br> Mar., 1883. | Inc. or Dee. \% Compared with Mar., 1882. | Values, <br> Mar, 1888. | $\begin{aligned} & \text { Ine or } \\ & \text { Dece } \\ & \text { comped } \\ & \text { with Martr } \\ & \text { wher } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Apparel |  |  | $\underset{216,400}{\ell}$ $166,300$ | -258 +51 |
| Afkali ........................cwts | 561,000 | - 0.2 | 92,600 | $\rightarrow 0{ }^{03}$ |
| Bags and sacks ...........dozens, | 346,000 47800 | + | 195,700 | +153 +10 |
| Beer and ale .............barrels | 47,800 |  | 177,300 | - 10 |
| Chemical products................................ | 1,499,300 | - 8.1 | 709,300 3,500 | +560 |
| Copper ........................ewts | 98,200 $21,056,500$ | + 623 +67 | 1,068,300 | - 02 |
| Cotton yarn ..................lbs | $21,056,500$ $399,565,400$ | + 6.5 | 4,767,000 | $\pm 20$ |
| - piece grods ........yards | $389,380,400$ $1,12,100$ | $\pm 340$ | 188,200 194,400 | - 71 |
| Earthenware, \&c | ... | ... | 341,100 | - 185 |
| Haberdashery, millinery, \&c... | ... |  | 838,800 | - 88 |
| Hardware .......................... | 333.200 | - 114 | 2,420,400 | こ 9 |
| Iron and steel .....................1bs | 1,329,400 | - 305 | $\begin{array}{r}85,900 \\ \hline 05800\end{array}$ | -25 |
| Linen yarn $\qquad$ yards | 13,925,200 | - 28.1 | 406,800 | + |
| Jute manufactures | 22,155,400 | +232 $+\quad 574$ | 134,000 | $\pm$ |
| Seed oil.....................gallons | 1,936,200 | + | 901,600 | - ${ }^{\text {a }}$ |
| Silk manufactures .............. d |  | $-32 \cdot 5$ | 133,900 | - 51 |
| Boots and shoes ......doz. pairs | 2,534,900 | + 79 | 245,000 | - 91 |
| Woollen yarn .............................. yards | 6,373,200 | - 4.7 | 721,000 48900 | - 108 |
| Worsted fabrics ............ n | 13,089,400 | -114 +88 | 116,000 | +63 +111 |
| Carpets, \&re. ................ | 1,009,000 |  | 1,080,300 |  |
| Machinery and en |  |  | 15,129,400 |  |
|  |  |  | 15,519,900 |  |

II-Quntitirs and Values of Mandpactuaes Expolited in phat Thres Months of 1883, compared with the same Priol of 1882.

|  | Quantities, Three Months, 1883 | Ine. or Dec. \% Comiparea with 1882 | Value, Three Months, 1883. | Ine. or Dec. \% Compared with 1882. |
| :---: | :---: | :---: | :---: | :---: |
| wts | 1,567,000 | $+30$ | e 848,200 462,100 | -206 $+\quad 36$ |
|  | 985,800 | +126 | 257,300 | + 48 |
| What we ...............barrels | 132,500 | +76 | 527,300 | + 73 |
| (nacal products............. | 4513,90 | $+$ | 501,700 2,143800 | + 7\% |
| tons | 4,205,200 | + 260 | 2,92,500 | + 290 |
| a yan ..................1bs | 61,081,200 | +64 | 2,144,800 | +21 |
| -mee goods ........ 5 ards | 1,139,328,100 | + 4.5 | 14,259,400 | + 25 |
| (tredi. ........ . .......tbe | 3,309,700 | $-183$ | 527,300 | -120 |
| - manme dc. ............. | ... | ... | 537,500 | $+130$ |
| Werlaterg, mill inery, ec.... | ... |  | 1,048,000 | - 108 |
| tivinet <br> -n wid seel $\qquad$ tons | 878,8C0 | - 11.5 | 6,856,200 | = 78 |
| Inominet...................lbs | 4,120,700 | - 233 | 245,500 | - 17.0 |
| - pine goods ....... yards | 47,508,600 | - 103 | 1,384,200 | - 87 |
| Me.menutictures .........yards | $55,796,300$ | $+14.2$ | 617,100 | $+124$ |
| Will - ..............gallons | 4,901,500 | $+648$ | 470,300 | + 48.1 |
| Grauthetures ............... |  |  | 678,500 | - 97 |
| \% miduloes........doz, pairs | 182,400 | 287 $+\quad 70$ | 406,000 | - 23.8 |
|  | 2, $2,438,2000$ | + 70 +15 | e 2,566,200 | 二 5.1 |
| Tatel fibries ...........jards | 41,063,100 | $-179$ | 1,536,500 | - 15.2 |
| Dith to.................yards | 3,009,800 | 4.1 | 344,100 | + 28 |
| thivery and engines. |  |  | 2,976,000 | +129 |
|  | ... | ... | 44,826,800 | - 08 |
| Ompodilnt totals in 1882 ... | ... | ... | 45,279,160 | ... |

Last month's gold movements were unfavourable to this wntry, the imports being unusually small ; while $460,000 l$ n s shipped to the United States, 132,000l to Holland, and 2,000 ' to India. The silver reached us mainly from the Trited States, Mexico, and France, and was shipped to batia.

|  | Gold. |  | Sturge. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | March. | Three | March. | Three |
|  | $\begin{gathered} \stackrel{e}{343,400} \\ 884,913 \end{gathered}$ | $\begin{gathered} \text { \& } \\ 1,109,558 \\ 1,298,820 \end{gathered}$ | $\begin{gathered} { }_{988,488}^{\mathfrak{E}} 497,919 \end{gathered}$ | $\begin{gathered} 2,6 \\ 2,22,39,59 \\ 2,229,335 \end{gathered}$ |
| Mavioe retained | 491,513 | 129,282 | 400,509 | 206,814 |

The following is an account of the quantities of certain rimipal articles of imported merchandise (subject to thies of Customs) remaining in the bonded warehouses 1 the United Kingdom on March 31, 1883, compared tiht the quantities in warehouse on March 31, 1882 :-

| Qiver................................ewt9 | ${ }_{3}^{1838.928}$ |  | ${ }_{17882} 8$ |
| :---: | :---: | :---: | :---: |
| Cooes .........................................lbs | 8,436,458 | ........... | 11,241,120 |
| OMe -.........................cwts | 428,918 |  | 424,853 |
| Thit-Currants. | 369,257 | .......... | 385,215 |
| Ruiding ....... | 118,803 | .......... | 82,949 |
| in ................. proot gallons |  |  |  |
| Bmandy....................proor gallons | 7,299991 | ........ | *8,329,624 |
| Other sorts | ${ }^{462616}$ | .......... | ${ }^{1}$ |
| Tom vi.......................lbs | 111,829,191 |  | 118,586,694 |
| Tubaeo- Unmanufactured ... | 77,480,790 |  |  |
| Hanuactsred and snuff ....... | 3,239,679 |  | 2,629,817 |
| Wine-From Prance...............gallons |  |  |  |
| Portugal | 3,053,227 |  | 3,323,390 |
| Omain. countries .............. - | 4,563,764 |  |  |
| maer Count | 74090 |  | 808,427 |
|  |  |  |  |

whabonf fom the Custome Wxcise warehouses of spirits and wines received

## THE IRON TRADE

Incondition of the iron trade since the beginning of the For has been anything but satisfactory, and the future mpars to be viewed with apprehension. It may be well, Whit on the present a a few facts which may throw some Wht on the present condition and prospects of this importim industry.
Wrong to the fluetuating nature of the demand for iron Worer the world, this trade has during the last forty years Tansubject to periods of marked inflation and depression. infation, however, was in gensral short-lived, whilst the prasion extended over several years. The reason is not mithlits to discorer. During the reign of high prices, quitists were anxious to invest their money in blast furwhand ironworks, and so the trade becomes saddled with ataeptoduction, which hangs like a mill-stone round its wh for gears thereafter. Without going further back, we
may take the period between 1879 and the present time as an illustration of the working of this principle. In 1879, there was great depression, both in this country and the United States, and prices had reached an extremely low point. In America, pig iron touched $\$ 18$, and in Scotland 40s was accepted for warrants. A revival set in towards the close of 1879, and continued during 1880, but so rapid was the extension of production, that, notwithstanding the large trade which was done in 1881 and 1882, prices did not reflect the improved condition of the trade, as shown in the enormous consumption which was then going on. The following figures will make this clearer :-

Production of pig fron in
Great Britain
Do in the United States
Total
...................

| $\begin{aligned} & 1889 . \\ & \text { Tons. } \end{aligned}$ | 1881. Tons | 1890. <br> Tons. | 1879. <br> Tons. |
| :---: | :---: | :---: | :---: |
| 8,493,287 | 8,377, 384 | 7,749,938 | 5,908 |
| 5,178,122 | 4,641,564 | 4,296,414 | S,050 |
| 13,671,409 | 12,018,928 | 12,044,647 | a, 0 |

Wowest and higheat price of
8cotch pigiron
Do in the United States

From the abeve it appears that the ratio of increase in production between 1879 and 1881 was nearly 45 per cent., whilst in 1882 a further quantity of 600,000 tons was added to the output. During the same period there was undoubtedly a large development of consumption both in this country and the United States, but this was fully met by the increase of production. This will be manifest from the fact that stocks to-day are larger than they were in 1880, the total (so far as known) from Great Britain and the United States being $1,998,019$ tons at the end of 1880 , and $2,006,588$ tons at close of last year.
So much for the condition of matters up to the close of 1882. What has been the state of the trade so far this year! The Board of Trade Returns to 31st March reveal a very considerable falling-off in the exports. The total for the three months is 879,835 tons, against 993,507 tons at the same period last year. This decrease is entirely due to the smaller shipments to the United States, which have amounted this year to 159,677 tons, against 331,206 tons in 1882 . So far there has been but little change in the number of furnaces in blast in the United Kingdom. The average of the first three months is 556 , against an average of 566 for 1882 . This is a reduction of only 2 per cent., whilst the falling-off in exports is equal to 12 per cent. In consequence, stocks of pig iron have increased throughout the country. We have only official returns from the Middlesbro' district, representing about one-fourth of the whole trade, and there we know stocks have increased 40,000 tons since 31st December. It is reported from Scotland that stocks have changed but little since Christmas, but as the hematite tride has been especially depressed, it is believed that in Cumberland there has been a pretty considerable increase made to stocks in makers' hands.

The immediate outlook is not very bright, whatever benefit we may derive hereafter from the reductions made in the American tariff. The first effect will be to reduce shipments to the very smallest compass, as much will be held back to secure the benefit of the changes which come into operation on 1st July next. Unless there be some very distinct revival of railway extension in America we cannot expect to do so large a trade as we have done during the last three years. During that time a great expansion of the producing power of the States took place, and they now appear quite able to supply the greater part of their requirements from their own mills. Railway extension has experienced a decided check. According to the United States Railway Age, there were 766 miles of new lines laid in the first three months of 1883 , against 1,200 miles in first quarter of 1882. To show the depression in this department of the American iron trade, we may mention that steel rails are now quoted $\$ 3840 \mathrm{c}$ per ton, a price lower than was ever known in the history of the trade. Even the reduction to $\$ 17$ under the new tariff will not admit English rails with such quotations. English rails at $5 l$ would cost $\$ 42 \frac{1}{\frac{1}{l} \text { laid down in New York }}$ with \$17 duty.

The Board of Trade returns show that our trade with countries other than the United States is very satisfactory, there being a large increase during the last two years, and
this appears still to be growing. The figurss for three monthe ending 31st March are as follows:-

|  | 1883. | 1882 | 1881. |
| :---: | :---: | :---: | :---: |
|  | Tons. | Tons. | Tons. |
| Total exports, iron and steel... | 680,180 | 993,507 | 878,835 |
| To United States ................. | 198,098 | 331,206 | 159,677 |
|  | 482,082 | 662,301 | 719,158 |

The home trade of the country has been very satisfactory for some time past, and it will be as much as we can expect if it is maintained throughout the year on the same scale.

The conclusion to be drawn from the foregoing is, that the prospect of any advance in prices at present seems very poor, as any extension of demand does not appear very imminent. It may be anticipated, therefore, that the present depression may lead to such prices being accepted as will be found unremunerative to manufacturers, and that some restriction of the output will follow. This has already been tried in one district, but without success, as other districts refuse to follow this lead so long as any profit remains. As mentioned before, in the depression of 1879 Scotch pig iron was sold at 40s, and No. 3 Middlesbro' at 32 s 6 d , but these quotations were exceptional, and must have been unprofitable to makers. Present quotations are 47 s and 40 s respectively, so that it is just possible harder times are still in store for the iron trade.

## LLOYD'S.

At the beginning of the last century there was standing at the corner of Lombard street and Abchurch lane, in the City of London, a coffee-house, kept by one Edward Lloyd, and much frequented by persons interested in shipping. To-day, on the first floor of the Royal Exchange, are the rooms of the most influential insurance corporation in the world. It still bears the name of its founder, and the wording of its policies carries the mind back to the early days at the coffee-house. The form of policy known as Lloyd's policy contains the words, "And it is agreed by us, the insurers, that this writing or policy of assurance shall be of as much force and effect as the surest writing or policy of assurance heretofore made in Lombard street, or in the Royal Exchange, or elsewhere in the City of London." Before Mr Lloyd's time insurance brokers were in the habit of going from office to office of the various underwriters, in order to place their risks, but as business grew, a common meeting-place for underwriters and brokers became a necessity. Mr Lloyd was an enterprising man, and had started a newspaper, called the Lloyd's $N e w s$, the progenitor of the present Lloyd's List, for the dissemination of shipping intelligence, and it was to his coffee-house that the underwriters gravitated. They continued there till 1774, and then, after a brief sojourn in Pope's Head alley, removed to their present premises in the Royal Exchange, in which (having recently renewed the lease) they are likely long to remain. Times are greatly changed since the underwriters first collected in Lombard street, and much wisdom has been required on the part of the leaders of Lloyd's in order to retain the high position the society has always held. When it was founded there were no public companies to compete with private underwriters. The law, moreover, had not yet defined the insurance contract as one merely of indemnity, and wager policies were common. The formulation of the law on this point and the establishment of companies both tried severely the stuff of which Lloyd's was made, and fortunately for the present generation of underwriters their predecessors were not found wanting. Would Lloyd's be able to live side by side with the companies? was a question much debated, and frequently answered in the negative, in 1720 , when the first two public companies-the London and the Royal Exchange-had charters granted to them; and again in 1810, when the monopoly which these two companies possessed was taken away, and other companies were allowed to be formed. The competition was dreaded.

Lloyd's, however, successfully accommodated itself to new position, and, especially by the cultivation of its intellis gence department, has made itself indispensable to the commercial life of the times, and to-day every insurance company in London subscribes to the support of Lloyd's. W can see, too, on looking back, that it was important in $t$
interests of the society that it should interests of the society that it should early and consio ally themselves to marine insurance. This it has done pasi though we cannot say that even now there are absolutel no insurances done at Lloyd's by persons having no interes" in the thing insured, we can say that the Committee hare always set their faces against this illegal and mischieron perversion of insurance, so fruitful of trickery and honesty. It was because gambling was rife at the coffee house in Lombard street, and because the body of under writers had no control over the individual frequenters the house, that seventy-nine underwriters of the better sor swarmed off in 1774, and established themselves in Pope Head alley, and afterwards in the Royal Exchange. tone so set has characterised the society since, and the Committee have at times exercised the penal powers they possess on subscribers who have acted dishonestly. Llord has been under several constitutions. In 1871 it wa incorporated by Act of Parliament. By its present rules there are underwriting members, non-underwriting members, and annual subscribers. Of these, underwriting members alone may underwrite. Publig companies cannot be written for at Lloyd's, buf only "in their ordinary place of business." This was no always so; in 1810 an Irish insurance company, the Belfar Insurance Company, had an agent who wrote for themad Lloyd's. It is very important for the security of merchanto and the reputation of Lloyd's, that its underwriting members should be men of substance. Members are elected by the Committee, and only persons who are believed to equal to the responsibilities of the position have a chance of election. Of late years, however, the Committee, doubt less conscious of a demand from without for a still better security than was afforded by the fact that underwriters had to undergo the ordeal of election, have required deposit from new members. This deposit is independent of th underwriter's working capital, and is available to meet his liabilities in the event of his failure. In 1881 the deposit and guarantees in the hands of the Committee amounted t $1,332,9281$. The Secretary of Lloyd's states that the number of underwriters during the past ten years who har been obliged to trench upon their deposits is three, and in no case have the funds been insufficient. The security under this system, we think, may be regarded as perfect.

There is no tariff of premiums at Lloyd's, as there is amongst the fire insurance companies. Every underwrite does that which is right in his own eyes. Premiumscmes sequently quickly adjust themselves to altered circumstances rising or falling as a class of risks goes badly or well, or the market contracts or enlarges. Underwriters hare late felt keenly the pressure of competition in reduen ${ }^{\circ}$ premiums, but it is probably well for them, if there is for time excessive competition, that it should take this form, and so work its own cure.

A little more co-operation amongst the underwriters that exists might perhaps be an advantage to thera. Take, for
instance, the settling of claims. Lloyd's reputation for promptitude and liberality in edtly has a gouss but its reputation in this respect cannot be made too good. A wise underwriter will make the settling of claims as urgent-if not so pleasant-a part his duty as the booking of premiums; but the he is busy he is apt to defer the former to the without complete examination. We would not suggest the appointment of an officer of the society to examine claims, but why should not 50 or 100 snderwritel try the experiment of appointing a gentleman look into every claim immediately it comes for ward, anc report to them his opinion of whet pass a little more quicily,
proper one? Proper claims might pal and improper ones have greater difficulty in getting through. Underwriters, too, might work together in in sisting on the prompter payment of premiumsd ue to the

# april 14, 1883.] MONTHLY TRADE SUPPLEMENT 

THE INDIAN WHEAT TRADE. THE been received, Major Baring deals at considerable loght with the present position of the Indian wheat trade, ard the means to be taken for its development. This prach of the trade of India is of comparatively recent aigin. It may practically be said to date from 1873 , when the export duty on wheat was removed, and since then its forth has been very rapid. Whereas in the fiscal year ${ }^{6}$ ding March, 1873 , India exported only 394,000 cwts of that, her exports in 1880-1 amounted to $7,444,000 \mathrm{cwts}$, in $1881-2$ to $19,863,000 \mathrm{cwts}$, while for the year ending the JIs March last, they are expected to amount to about $14,000,000$ cwts. Between 1873 and 1881 the volume it the wheat exports fluctuated greatly. It gradually monted up from $1 \frac{3}{4}$ million of cwts in 1874 , to $2 \frac{1}{2}$ millins in 1876. Then, with a sudden bound, it rose in 1877 w $5,586,000 \mathrm{cwts}$, increasing in 1878 to $6,373,000 \mathrm{cwts}$, but lopping again in 1879 to $1,057,000 \mathrm{cwts}$, from which point there was a rise to $2,201,000 \mathrm{cwts}$ in 1880 , and $7,444,000$ ants in 1881.
These great fluctuations in the amount of the exports, as vell as the subsequent increase from $7,444,000$ cwts in 1880-1 to 19,863,000 cwts in 1881-2, and the fresh drop to $1,000,000$ in 1882-3, are at first sight calculated to convey the impression that the Indian wheat supplies are uncerwin, and not to be depended upon. This, however, is a rholly fallacious idea. Broadly speaking, what has varied during all those years has not been India's power of supply, Wot her ability to find a profitable market for her produce. As soon as, either from the comparative failure d the American crops or from any other cause, the price dwheat in Europe has risen sufficiently to make it pay for India to send wheat here the supplies have been forthmoning. India, in other words, always has the wheat; the anly question with her is whether she can lay it down in the European markets at a sufficiently low price.
As to the extent of her available supplies it is impossible to speak with any certainty, for the Indian agricultural athistics are still very defective. Major Baring, however, is of opinion, that if the area of land in India under wheat beestimated at about $21,000,000$ acres, that will probably be not far from the mark. The yield per acre, of course, wines greatly in different districts. It has been variously aximated at from 8 to $13 \frac{1}{2}$ bushels, and the average is set down by Major Baring at about $11 \frac{1}{2}$ bushels. On this wis the total wheat production of India is estimated at $130,000,000$ cwts, a production which is capable of being mereased in two ways-1st, by an extension of the area under rheat, should sufficient inducements to increase the output prsent themselves ; and 2nd, by improvements in the method d cultivation, by which it is believed the yield per acre might be largely augmented. Major Baring's calculation is, that of the $130,000,000 \mathrm{cwts}$ produced about $20,000,000$ are arailable for exports. We should be inclined to place the exportable surplus at a higher figure, for the native consmption of wheat is small, the bulk of the people having to content themselves with cheaper food. Taking, however, rajor Baring's estimate as it stands, the free balance of $20,000,000$ cwts which it shows represents about a third of the total annual wheat imports of the United Kingdom, and that it opinion of high authorities, Major Baring states, lat it would be possible for India in a few years to increase er exportable surplus from $20,000,000 \mathrm{cwts}$ to $40,000,000$ Why
Why then, it will be asked, have we drawn from this ware such small supplies in the past? The answer, of course, dewhere. have been able to satisfy our wants more cheaply to grow whe this has not been because it is more costly agrow wheat in India than in America, whence we have f production is of our supplies. On the contrary, the cost siates, bection is decidedly less in India than in the United loding because labour is cheaper there, and also because the hadicagriculturist is not like the American, heavily the cost of by a Customs' tariff, which greatly enhances Wer, the everything he has to buy. Unfortunately, howmex, the advantages which, in these respects, the Indian raceers enjoy are more than counterbalanced by the ation. The and costliness of their means of communiWhile Bome distance from New York to Liverpool is 3,073, Wile Bombay is 6,274 , and Kurrachee 6,080 miles distant

## from London. In ocean freights, therefore, New York and

 the ports on the Atlantic seaboard have rightly a decided advantage over India. In 1882, for instance, the average freight for wheat from New York to Liverpool was 12s 2d per ton, while from Bombay to London it was 35 s 2 d , and from Kurrachee to London 38s 9d per ton. Last year however, only 58 per cent. of the American wheat we received came to us from the Atlantic ports. The remaining 42 per cent, was shipped from the ports on the Pacific; and as regards these latter shipments, India, so far as ocean transit is concerned, is at no disadvantage. With respect to them, indeed she has the pull over America, for last year the average freight from San Francisco was 63 s 11 d per ton, which was far in excess of the rate from India.Where the great advantage of the United States really lies is in the great facility and cheapness of the inland navigation they possess. Wheat is conveyed from Chicago to New York, a distance of 960 miles, for less than $1 l$ per ton, while in India the proportionate rates for such a distance range from about 32 s to 44 s . The great development of the American railway system, moreover, has opened out the country to cultivation, whereas in India, large tracts of wheat-producing country are not utilised, because the means of carrying their produce to market are wanting. What is mainly needed, therefore, to enable India to take her proper place as a great wheat-supplying country, is the extension of her railway system, and the reduction of railway rates. As to the construction of railways, much has already been done. At the beginning of January, 1873, there were but 5,695 miles of line in operation, whereas now 10,251 miles of line are open to traffic, and 2,332 miles are under construction. An immense deal, however, remains to be done in this direction, and it is satisfactory, therefore, to learn that measures for stimulating the construction of new railways through the agency of private enterprise have been submitted by the Indian authorities to the Home Government. In the matter of a reduction of rates also something is being done. Major Baring in his financial statement announces that the through rates for grain from Delhi and Agra to Bombay have been reduced by $18 \frac{1}{2}$ per cent., which is equivalent to a reduction of fully 1 s 6 d per quarter in the price of wheat in the London market. A similar reduction is to be made on the East Indian line, and the Government is urging upon the other Indian railway companies the propriety of making like abatements in their traffic rates. In their own interest there can be no doubt that the companies would act wisely in adopting this suggestion. They will almost certainly gain much more by carrying a large traffic at reasonably low rates than they can hope to do from a restricted tariff at higher rates; and as the Government has very intimate financial relations with the railways, it may do much, by judicious advice and pressure, to induce them to adopt a wise policy in the matter.
In all probability, therefore, we shall before long see India assume a much more important position than she has yet done as a source of wheat supply. And this prospect is to be welcomed in the interests of this country as well as of India. It cannot but be to our advantage in a general way that the field whence we obtain our food supplies should be widened, and it is particularly advantageous that it should be thus extended, by the embracing within it, to a far larger extent than hitherto, of a dependency of our own. Our manufacturers, too, will look with a peculiar satisfaction upon the prospect of an enlarged trade with India as the result of an increase in ber exports. If she sells more she will buy more ; and as her trade lies mainly with us, it is from us that her largest purchases will be made. It is true that if we enlarged the Indian market for our products by transferring to her our custom as buyers of wheat, we would narrow the American market from which our custom was withdrawn. But it is to be remembered that while the United States levy heavy protective import duties upon our goods, we have free trade with India; and obviously a perfectly open market is to be preferred to one which is always kept more or less closed. The attempts which are being made to enable India to extend her wheat trade will thus be watched vith keen interest by all classes here, and the hope must be that they will be zealously prosecuted and will meet with success.

## COAL PRODUCTION AND CONSUMPTION.

In giving lelow the statistics of coll prodacion in the United Kingdom during 1882, it is worthy of renark thet fully one-half of the localities named showed a dim nished output. But owing to the great increase in the yield of the Lancashire, Durham, South Stafiordshire, and South Wales (Glamorgan and Monmouth) coal-fields, the unprecedentedly large total of 1881 has been surpassed by as mueh as $2,315,677$ tons. The official statement, as put forward by the Home Office, is as follows:-
Prodection of Coal in the Usited Kingdom (as returned to the Inspectors of Mines) in 1882, compared with 1851.


Upon a population of $35,500,000$ this production would represent a 1 roduction per head of 4.41 tons. Looking back over a series of years we are not only brought face to face with a most remarkable expansion in the coal mining industry, but it is found that, although the population has increased rapidly, the coal production has increased yet more rapidly in relation to the population.

|  | Coal Raised. Tons. | Per Head. Tons. |  | Coal Raised. Tons. | Per Head Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1382 | 156,500,003 | $=4.41$ | 1865 | 18,151,0c0 |  |
| 1381 | 154,184,030 | $=4.37$ | 1830 | 80,043,000 | $=2 \cdot 76$ |
| 1380 | 143,869 00 | $=420$ | 1855 | 64,453,000 | $=2 \cdot 30$ |
| 1375 | 1×1, 67,030 | $=4.00$ | 1845 | 35,000,000 | $=1.23$ |
| 1370 | 113,431,003 | $=3 \cdot 50$ | 1800 | 10,100,000 | $=0.63$ |

Consequently the returns for 1882 show the highest tonnage per lead, as well as the highest actual production.

In endeavouring to show how this vast mass of coal was disposel of, it appears that far the greater portion of the increase in 1882 was required for export.

|  |  |  |  | Increase in |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. |  | 1881. | 1882. |
| Tons. |  |  |  |  |

This leaves but 596,344 tons of the year's increase unaccounted for; and of that it is estimated that about 550,000 tons additional were taken by the iron trade, leaving the consumption in all other directions very much as it was in 1881. Probably the balance of 46,344 tons might be best assigned to gas making, as it is known that the exter sion of the consumption of gas was considerable in 1882, the companies having turned a good deal of attention to the utilisation of gas for cooking and heating purposes. It will be sern that after deducting exports there remains a balance (f just about $130,000,000$ tons to be accounted for, of which rathsr over $8,000,000$ tons may be assigned to the gas companies, and probably another $30,000,000$ tons to the iron trude in all its branches. The official estinates are based upon a consumption of $16,420,627$ tons of exal in the manufacture of pig iron. But these estimates are admittedly too low. A ton of coke is taken as the equivalent of $1 \frac{2}{3}$ tons of coal, and it is understood that this basis is at least 3 or 4 per cent. above the mark.

Besides this, the average consumption of coke per ton, taker at 23 ewts per ton of iron made, is probably too low. Ther can be no doubt as to the large economies in fuel introduced naces. In 1840, it was estimated that quite $3 \frac{1}{2}$ tons coal were required to produce a ton of pig metal, and as hat as 1870 as much as 3 tons. But to calculate that in 1888 the expenditure of fuel was only 1 ton $18 \frac{1}{2}$ ewts appears to $u$ to be much too low. As the pig iron produced last year wis $8,493,287$ tons, the estimate of two tons of coal per ton metal would give a coal consumption of $16,986,574$ tons, and we should not be surprised to learn that even this total was half-a-million to a million tons too low. In the foregoing direotions we are enabled to account for about 40 per cent.
of the coal consumption; and the balance is mainly utilise of the coal consumption; and the balance is mainly utilised in the forms of railway fuel and the production of stean generally, and for domestic purposes. There can be littl doubt that steam takes the lion's share of the total.

There were 503,987 persons employed in coal mining operations in 1882, giving an average of 339 tons raised pe head, as against 495,477 persons, and an average of 34 tons per head in 1881.

Reviewing the condition of the coal trade in the pas year, it was probably by far the most prosperous of all our great industries. Not only was the output so large, bu the prices obtained were satisfactory, and the masters were less harassed by trade disputes than usual. Coal was one of the few articles of merchandise which did not fall in market price during the year, and had the other industries of the country fared as well as this one, we should have had to chronicle the results of an unusually prosperous year.

## THE MANUFACTURING INDUSTRIES OF THE

 UNITED STATES.A condznsedstatement of the results of the last census of the United States has been issued by the Secretary of the Interior, and a large portion of the two thick volumes to which this compendium extends is devoted to the statistics of the manufacturing industries of the country. Much of the information now given has been anticipated in the census bulletins dealing with special industries that have been given to the public from time to tims. The complets returns now made available are, however, of great interest, and it may be advantageous to bring together some of the most important of the figures they give. And first summarising the results of each of the last four censuses, we have the following record of the growth and magnitude of the American manufactures :-

| Number of establishments <br> Average number of |
| :---: |
|  |  |
|  |
| A couzt of wagea paid during census year..... |
| Value of material used |
| Value of production |



In comparing the money values of 1870 and 1880 , it is to be remembered that the figures are expressed in a depreciated paper currency, while the latter are the gold values, and as the average depreciation of the currency 1870 was 25.3 per cent., the values for that year should be reduced by about one-fourth, so as to bring them to the same basis as the totals for 1880 . It is noteworthy, too, that while in the decade $1870-80$ the production of the country greatly increased, the number of manufacturing establishments hardly increased at all, the cause being the growing tendency to the concentration of labour and capital in large shops and factories.

In the iron and steel industries, embracing under that head blast furnaces, bloomaries and forges, rolling mills and steel works of all kinds, a capital of about $46,200,000$ wibinvested at the date of the census. The numbin on was lishments in which production was being carnicd average 1,005 ; in these, 140,978 persons were on an aring the employed, to whom there was paid of their products is set year $11,096,000$, and

Of cotton mills, the number in operation was 756, coning in the aggregate $10,653,435$ spindles and 225,759 whe total capital invested in them was $41,656,000 l$, ad they gave employment to 174,659 persons, of whom 4539 were females over 15 years of age, 15,042 males wier 16 , and 13,213 females under 15. Their consumption doutton during the year is returned at $1,570,344$ bales, reghing $750,343,981 \mathrm{lbs}$, and valued at 17,389,000l. Other uterial to the value of $3,050,000 l$ was also used, and from - $\mathbf{2}$ riw material there was produced cotton goods weighing -in $06 t, 241 \mathrm{lbs}$, and valued at $38,418,000 \mathrm{l}$. During the year Qu0, 000 l was paid in wages.
Aproaching to the cotton trade in the amount of capital rrated is that in lumber, which gave employment to 3,008 establishments, having, an aggregate capital of 8, $, 33,000$, and employing $14 \overline{7}, \dot{9} 56$ persons, whose Wages for te jear amounted to $6,369,000 l$. Dealing with materials alued at 29,231,000l, these establishments turned out during the gear $18,091,356,000$ feet of lumber, $1,761,788,000$ whes $5,555,046,000$ shingles, $1,248,226,000$ staves, $146,533,000$ sets of headings, and $34,076,000$ feet of spool ad bobbin stock, the total value of these products being peed at $46,654,000$ l.
Jext in importance come the flour and grist mills, of widh 24,338 are returned as being in operation. These matrolled a capital of $35,472,000 l$, and employed 58,407 prons, whose wages for the year amounted to $3,484,000 l$. In the aggregate the mills are capable of turning out \$;30,000 bushels per day, but their average output did not wprently much exceed a half of this, the total amount balt with by them during the year being 304,776,000 whels of wheat, and $234,907,000$ bushels of other grain. The ralue of the materials of all kinds used was $88,309,000 l$, wat that of the products obtained therefrom 101,037,000l. In the production of woollen goods 1,990 factories were mged, having in operation 5,961 sets of cards, with a daily apecty in scoured wool of $764,000 \mathrm{lbs} ; 48$ combing mehines, with a daily capacity of $13,500 \mathrm{lbs} ; 24$ combing medines, with a daily capacity of $6,175 \mathrm{lbs} ; 35,634$ looms f rarious kinds; 379 knitting machines, 348 sewing uncines, and $1,756,746$ spindles. The capital invested in Lise undertakings is placed at $19,219,000 l$; they give aployment to 86,504 persons, who earn amongst them $\$ 167,000 l$; the value of the materials used by them is rimated at $20,169,000 l$, and that of their products at 24121,000l.
Of worsted goods the production for the year is valued at 410,0001 , that being the output of 76 establishments, mploying 18,803 persons, paying $1,137,000 \mathrm{l}$ in wares, and ang materials valued at $4,403,000 l$. In the various maches of the leather trade, including the manufacture of mots and shoes, about 180,000 persons are employed, their unnal earnings amounting to $13,863,000 l$. The number of tanbishments engaged in these industries is 24,000 , their qital is returned at $26,099,000 l$, and the value of their products at $81,915,000 l$. Another industry of considerable Fich 872 is that of meat slaughtering and packing, in rech 872 establishments with a capital of about $10,000,000 l$, derning out an annual product valued at $60,700,000 l$ tengaged; and ranking somewhat on a par with this tand, as regards amount invested, are the chemical, the ape making, and several other industries.
Por the present, however, we must confine ourselves to uns brief summary of the statistics of the chief industries, raplementing the figures already given with the following waparative statement of the steam and water power emloged for manufacturing purposes in 1870 and 1880 mpectively.

|  | 1880 |  |  | 1870 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| atri | Total Steam s Water Power. | Number Empid | Power per Hand Em- ployd | Total \& Water Power. | Total of hands Empl'd. |  |  |
| 7 and | $\underset{2,5,5,4}{ }$ | 185,772 | H.P ${ }^{\text {149 }}$ | $\underset{146,040}{\text { H.P. }}$ | 135,519 | ${ }_{108}^{\text {H.P. }}$ | 8805 |
| kel | 771,201 | 88,407 | 1320 | 57C,988 | 58,448 | 987 | ${ }^{33775}$ |
| -rimmil....... |  | 160,978 |  | 170,675 617,35 | ${ }^{77,365}$ | 2.20 | ${ }_{12899}^{1375}$ |
|  | 123012 | 24,422 | $5 \times 7$ | 13218 | 17,910 | 297 | 13284 |
|  | 108 | 年, 837 | ${ }^{0.28}$ | 1,911 | 6,699 | 1029 | ${ }_{3102}^{415}$ |
|  | 15,437 | 13,203 | ${ }_{0}^{128}$ | 88,016 | 12, 2730 | $1{ }^{\text {a }}$ | 10505 |

## FOREIGN OFFICE COMMERCIAL REPORTS.

The Italian Customs Tariff.-We take the following from a memorandum by Mr Fraser, our Secretary of Legation at Rome, upon the amendments receutly intro duced into the Italian Customs Tariff:-One of the last acts of the Italian Ministry before the Christmas Vacation was to present a Bill to Parliament for a revision of the General Customs Tariff, that is to say, the rate and conditions of Customs payments applicable to the general export trade of the country, and to imports from States not having separate conventions with Italy, to give them either special advantages or the right to bencfit by any advantages accorded to others. The preamble to this Bill explains that the Government had no intention, in presenting it, of suggesting any discussion of the Commercial Treaties already existing with foreign States, of questions regarding them, or of the special tariffs contained in them, but only to introduce a few amend ments into the General Tariff. The changes introduced into the General Tariff are to have immediate effect. The first fifteen Articles of the new Law contain but little that has interest. It begins by limiting the right of free importation of furniture and personal effects by persons coming to reside in Italy, by substituting "domicile" for "residence" in the 2nd and 10th paragraphs of the 16 th Article of the preliminary dispositions of the Customs Tariff. The following addition is, however, made:-"In the event of a simple transfer of residence, the temporary importation of the same objects may be permitted." Then it proceeds to allow the salts of "conchinina," "cinconidina," and "cinconina," which are made from Peruvian bark of second quality, and largely fabricated in Lombardy, principally for exportation, to receive the same facilities in regard to drawbacks of export duty with salts of quinine properly so called. In the next Article, provision is made for levying a duty on the cases, \&e., containing goods not subject to any tax. The habit has been, it is explained, to tax cases containing taxable goods, when such cases were evidently new or valuable in themselves, or such as might be taxed were they introduced separately as goods, but cases of the same kind containing duty-free goods have hitherto shared the immunity of their contents. The 4th and succeeding Articles to the 15th contain amendments of the duties on fabrication and prohibitions of the manufacture and sale of salt, tobacco, and their "succedasei." The following is a translation of the 16th Article:Article 16. The following modifications are introduced into the Customs Tariff (imports) :-
Sugar
(a) 1st Class

Per quintal
f c
(b) 2nd Class

5300
(This is merely a change of denomination, what is here called Ist class sugar having been previously termed "refined," and $2 n d$ class unrefined.)

In berry
Per quintal ... $80 \begin{gathered}\text { f } \\ 0\end{gathered}$
(This is the original duty on cacao in every form. The new modificatious follow):-
Crushed, ground, and in paste ... Per quintal ... $1000_{0}$ Chocolate ... 1000
(These have been introduced as a protectire measure for native chocolate factories )

Tea
Per quintal $\ldots \stackrel{\text { f }}{200} \stackrel{\text { e }}{0}$
(This is a reduction of three-eighths, or $37 \frac{1}{2}$ per cent. The import duty had been 350 f, but this rate has been found so high as to favour smuggling.)
Oxyde of iron or lead..
... Free.
The duty had been $2 f$ per quintal.)
Chlorure of magnesia ('cloruro')
Per quintal ... $\quad 10$ Citrate of magneria is added to the list
of made-up medicines, taxed in the
General Tariff at
ared at 3 p
Gums and resins of every kind (bitherto taxed at 3 per quintal) are exempted from duty.
Gambier (formerly taxed at 1f per quintal) .... ... Free.
Indigo, cochineal, and kermes (formerly taxed at if per
quintal (" $\ldots$ prussiato ") of potash, yellow and red
Prussiate ("prussiato $8 f$ per quintal)
(hitherto taxed at $8 f$

Carpets of flax, hemp, jute, \&c., not mixed with wool, are to be classed as textures of flax, \&c. If mixed with wool, as woollen carpets.


#### Abstract

Lace and "tulli ' of linen Per kilog.


 (The duty on these articles has hitherto been as high as 30f, but so high a rate has been found prohibitive, and an encouragement to contraband trade in articles of so slight a bulk as to be very easily smuggled.) Bleached Cotton Textures.-These have hitherto paid various rates varying from 68 f 40 c to 120 f , according to fineness. They are now to follow the slightly lower rates of unbleached textures, viz., from 66f to $100 f$, with an addition of 20 per cent.Thus the duty on coarser textures will be raised, whilst that upon finer textures will remain stationary.
Tulle, gauze, and muslin, of cotton-

## Plain

Per quintal
$f$ Embroidered
(The additional duty on embroidered muslin is new.) Cotton textures-

Embroidered in chain stitch (" a catanella ")

Per quintal.
Embroidered more expensively
(" a punto passato ")
(The General Tariff hitherto charged but $300 f$ kinds.)
Felt-
(c.) For clothing .

Per quintal.
Hides, raw
(Hitherto 5 f per quinial.)
Leather, prepared-
Sole leather ... ... ... Per quintal.
Other "
(Hitherto 30f on all kinds.)
Copper, brass, and bronze, in cylinders and plates en-
3000
5000

Ditto, mixed with lead (printing types)
Parts of wool-carding instruments (Hitherto 30f.)
Coloured earths, ochre, \&c.
(Hitherto 4f per quintal.)
Cement ... ... ... Per quintal.
Barley
(Hitherto per ton, $1 \dddot{f} 50$ c.)
Oil of palm or cocoa
(Hitherto per quintal, $\dddot{1} \mathrm{f}$.)
Tunny fish, salted or in oil per quintal, Per quintal.
Grease, of all kinds

## (Hitherto 10f.)

(Hitherto per quintal, If.)
Parts of artificial flowers (Hitherto 5f.) Per kilog.

## Works of art-

(a.) Ancient works of art. Duty on importation, that on their materials. Duty on exportation, 20 per cent. ad valorem.
(b.) Modern works of art. Duty on importation as above. Duty on exportation In "ancient works of art" are comprised objects of antiquity and works by deceased artists, viz., medals, coins, and all other ancient objects in metal, marble, stone, wood, or other material, mosaics, paintings, miniatures, drawings on cloth, wood, wall, copper, paper, \&c. The exportation of these objects must remain subject to the formalities prescribed by the special laws in force in the provinces, as well as to the duty laid down in the present Law. The 17th and 18th Articles are merely formulas confirming recent Decrees in Customs matters.

The Trade or Havre.- In his report upon the trade of the Havre district during the past year, Consul Bernal touches upon a number of topics of general interest. Speculations in coffee, of which article a large stock was at one time held, resulted, he tells us, in a loss last year estimated at over $1,000,000$. To these losses several firms succumbed, and it was feared that other failures would follow. The difficulties, however, were got over more easily than was expected, and now a more hopeful feeling is springing up. The condition of the cotton trade of the district is also spoken of as somewhat unsatisfactory.

Increasing complaint is being made as to the growing intensity of competition, which is causing " manufactures and others to act direct through agents, instead of applying, volumd, to regular merchants, whereby, although the volume of the imports may be as large as heretofore, the profits left by them to the commerce of their port of landing are very much diminished." This is a change of practice, intermediaries, is to ombarrassing to the discarded commerce of Havre, moteover, has been iniuriously affected by the delay in taking measures for the improre ment of the port. Plans for this work have been under consideration since 1879, but the great expense of carrying them into effect, which has been estmated at $4,000,000 l$, canses the Government to hesitate about their adoption. As to the navigation bounties, Consul Bernal reports that their effect has been to give an impetus to French shipping rather than to French ship-building. The number of vessels belonging to the port of Harre increased last year by $1 \varangle$, with a collective capacity of 40,871 tons. At the same port, also, the percentage of entries of French ships rose from 33.65 per cent. in 1881 to 42.09 per cent. in 1882, and the increase for the whole of France was 6 per cent. In spite, however, of the bounty on construction and the fact of only one-half of the navigation bounty being given to vessels of foreign build, by far the greater portion of the new steamers put under the French flag have been bought in this country. Another subject connected with the shipping trade to which Consul Bernal refers is the projected Channel Tunnel. The favour with which the most of the French newspapers regard this scheme is, he thinks, remarkable. "With the proofs so unfortunately given every day how strongly rooted is the protectionist spirit in France," it cannot, Consu" Bernal thinks, be believed "that a great desire exists of facilitating any largely increased importations from England of cotton and woollen goods, hardware, machinery, \&c. On the contrary, the same papers which write in favour of the tunnel will contain bitter complainto of the 'invasion' of foreign manufactures. A reason must be looked for elsewhere, and I think it could be found partly in the mixed feelings with which our great preponderance of merchant shipping is regarded, and partly in the hopa which exists that, as far as regards the trade with the East, once the tunnel is completed, together with the long talked of direct railroad from Calais to Marseilles, the latter port would attract a very large portion of that trade, to the detriment of London. On all these grounds it appears only too probable that if the construction of the tunnel should be permitted, many of those 1 and classes in England who are now in favour of it would, when too late, find that they had wrought themselves an injury, which would be very far from compensated for by any increased dividends which might possibly be earned by three or four ruilway companies."

The Transit Trade through the Caucasus.- In vielf of the agitation now being carried on by an organisation of Russian manufacturers for the abolition of, or the stoppage of the transit of foreign merchandise furoished the Caucasus, the following report on the subject, furnished by Mr Peacock, our Vice-Consul at Batoum, will be read with interest. He w:ites as follows:-

During the pericd from 1822 till 1832, when the coss merce of this country was in its infancy, foreign merchandise imported to the Caucasus, whether for sale in the interior or in transit for Persia, paid an ad valorem duty of 5 per cent. only.

The Russian Customs tariff being imposed upon the foreign trade of the Caucasus in 1833 , the 5 per cent. duty on goods in transit remained unaltered till the issue of the Imperial ukase of 14th (26th) December, 1846, in virtue of which the foreign transit was made absolutely free of any duties.

It is this ukase that brought about the competition between the transit trade of the Anatolian routh, Trebizond to Tabriz, and that of the Caucasus, cua lister. Kale and Tiflis, considerably in favour ase the number From the official records showing in one case the in transith of packages, and in the other the values of goons period of
te last 25 years has fallen in Anatolia from 123,690 to 52902 packages, and has risen in the Caucasus from 5,400 l 10250,0000.
During the three years preceding the opening of the Positilis Railway, that is, from 1869 till 1871 inclusive, the average yearly foreign trade of the Caucasus consisted dimports amounting to $220,000 l$, and exports to $240,000 l$; adduing the last three years, from 1879 till 1881, the venge yearly imports were $180,000 l$, the exports 570,000 . The home trade, again, within the corresponding period, increased immensely, viz, from $500,000 l$ to quev, 0001 , of which about 80 per cent. form imports and 20 per cent. exports.
Iadduce the above figures to show that the right of mdutiable transit has in no way restrained or impeded the possible development of the home trade in the Cancasus, and although the Persian markets continue to be supplied almost exclusively with European manufactures, the main cause for it must be the preference given to them by Persian consumers over Russian goods in consideration of the superior quality and the comparatively breer price of the former.
The transit trade, when inaugurated under the lieutenancy d General Zermoloff, and subsequently entirely emanciputed under that of Prince Vorontsoff, was looked upon as we of the most efficient means to attract foreign capital, to spead commercial activity in trans-Caucasia, and to create atrafic that was to monopolise the Anatolian, and, in the distant future, also part of the Indian trade.
It is now contended-from the point of view of Moscow mufacturers-that the right of foreign transit is wholly at miance with the interests of Russian industry ; that by indiscriminately opening the commercial routes to the last, it aggravates the chances of competition on the put of Russian merchants with Europeans trading in the Instern markets. The case, if coolly examined, is not so. Dhe home and foreign trade and the Persian transit are in may ways closely connected.
The principal articles of transit from Europe to Persia (atton goods, hardware, sugar, \&c.), and those from Persia Earope (carpets, silk, wool, hides, \&c.), form also the seple articles of local and foreign trade, and are, on mading Poti or Tiflis, according to circumstances, distrbuted either as dutiable merchandise for sale in the interior, or as goods in transit for Persian or European musets.
A proportional share, therefore, of the benefit the wontry derives from commerce at large is due to the thasit trade, to say nothing of the direct profits it yields tosiipping and railway companies, caravans, \&c. Moreover, it must be remembered, the route through Anatolia still mintains a certain share of the Persian trade, and should beforeign transit through the Caucasus eventually be dwlished, it would, in all probability, simply revert to its meient channel, via Trebizond and Erzeroum, and the thes-Caucasian route would, in that case, forfeit the advantyese it derives from it under present regulations. At all thents, there is no ground to presume that such reversion $d$ the existing transit warrants a more successful expansion d Ruscian trade in Persia.

Tre Italan Cocoon Crop of 1882.-Reporting upon ce jield of cocoons in Italy during the past year, Consul chaghi gives the following comparative statement of the aops of the past three years.
$\left.\begin{array}{ccc}\begin{array}{c}\text { Amount of } \\ \text { Grain }\end{array} & \begin{array}{c}\text { Total Yield of } \\ \text { Cocoons in }\end{array} \\ \text { Cultivated. }\end{array} \quad \begin{array}{cc}\text { Kilos }\end{array}\right\}$

Average Yield of Cocoons per Ounce of Grain
in Kilos. in Kilos. 25.01 2424
thang the prind pipal causes which affected the success The jield of 1882 appear to have been spring frosts,
onase Qustancy of tomperature, scarcity and bad quality of ${ }^{4}$ maulberry leaves, and, later, extreme heat when the -1882 were about to spin. The average price of cocoons by ide may be calculated approximately at the rate of 3 ad it per kilo for Japanese and other foreign breeds, 4 lire 80 e per kilo for Italian breeds. The total
value of the yield, therefore, would amount to $128,845,738$
lire, divided as under-


As a consequence of the deficiency in the yield of cocoons the price of silk rose about 12 per cent. during the year. In spite, however, of this advance the stock of silk was reduced during the twelve months, and the Italian view of the prospects of this branch of industry is, according to Consul Colnaghi, that " as fashion appears to be changing in favour of stuffs made entirely of silk, the future of the silk trade may, it is hoped, become brighter."

Industrlal Progress in Hayti.-The commerce of Hayti during the past year was restricted from various causes. It was interrupted by a revolutionary movement ; it suffered by the enforcement of quarantine at Port-au-Prince throughout nearly the whole year, owing to an outbreak of small-pox in an epidemic form; and it was curtailed owing to the fall in the price of coffee, which is the chief Haytian export, and owing also to the imposition by the Haytian Government of a heavy export duty upon coffee. Reporting upon the trade of the port of Jacmel, therefore, Vice-Consul Wyndham has to record a considerable falling off both in the imports and the exports for the year. He calls attention, however, to some evidences of industrial progress, which may lead to a considerable extension of the trade of the Republic. Cotton planting, he states, has commenced on a large scale in the Jacmel district, the intention being to substitute the cultivation of cotton for that of coffee. Several estates have been planted with Sea Island cotton, and in the spring of this year considerable quantities will be ready for exportation, gins and presses having been ordered from America to prepare and pack the produce for market. A sugar factory also has been started by a French gentleman, who has obtained a grant in aid from the Government, and another Frenchman has commenced tobacco planting on a large scale. Mr Wyndham states that, judging by the specimen produced in experimenting, the tobacco raised leaves nothing to be desired, and will be as good as, if not superior to, that grown in Punto Rico by the Spaniards, and he believes that if peace can be consolidated and lasting in Hayti this industry will prosper.

Greece-The Production and Exports of Currants. The following statistics as to the currant crop and exports of Greece are from a report by Consul Wood, dated from Patras, on the 18th of January last:-For the last two years a very unusually small quantity of rain fell in the winter in all parts of the Morea, so that the currant vines suffered very much; and, instead of a steady increase in the size of the currant crop from the large quantity of new plantations, there will only be a production of 107,000 tons, including the islands, whilst, according to the most reliable opinion, there ought to have been a production of 130,000 tons. Very little rain has fallen lately, but should it be more abundant in the spring months the crop next season may reach 140,000 tons. New plantations are constantly being made, as a large quantity of suitable land is yearly being brought under cultivation. Very high prices have been paid for currants, varying according to quality, and the total crop is valued at $2,140,000$, against $1,620,000$ d in 1880 , and $2,340,000 l$ in 1881 . The shipments of the crop of 1882 to the end of the year, from all places of growth, are as follows, compared with those of 1881 :-

| To United Kingdom |  |  | $\begin{gathered} \text { In } 1881 . \\ \text { Tons. } \\ 56,964 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | Tons. |  |  |
|  | 51,933 | ......... |  |
| United States.... | 8,198 | ........ | 7,217 |
| Canada...... | 1,187 | ...... | 1,444 |
| France | 15,478 | ......... | 17,766 |
| North of Europe. | 3,787 | ......... | 9,215 |
| Trieste .. | 1,868 | ......... | 2,603 |
| Russia | 24 |  | +1.142 |
| Australia | 480 |  | 1,142 |

Carpets of flax, hemp, jute, \&c., not mixed with wool, are to be classed as textures of flax, \&c. If mixed with wool, as woollen carpets.
Lace and "tulli ' of linen.
Per kilog.
(The duty on these articles has hitherto been as high as $30 f$, but so high a rate has been found prohibitive, and an encouragement to contraband trade in articles of so slight a bulk as to be very easily smuggled.) Bleached Cotton Textures.-These have hitherto paid various rates varying from 68 f 40 c to 120 f , according to fineness. They are now to follow the slightly lower rates of unbleached textures, viz., from $66 f$ to $100 f$, with an mddition of 20 per cent.
Thus the duty on coarser textures will be raised, whilst that upon finer textures will remain stationary.
Tulle, gauze, and muslin, of cotton Plain

Per quintal
f
Embroidered
(The additional duty on embroidered muslin is new.) Cotton textures -

5000

Embroidered in chain stitch (" a catanella ")

Per quintal.
Embroidered more expensively
("a punto passato")
(The General Tariff hitherto charged but 300 f kinds.)
Felt-
(c.) For clothing ... ... ... Per quintal. ... 600

Hides, raw
(Hitherto 5 f per quinial.)
Leather, prepared-
Soather, prepared-
Soather ... ... Per quintal.
Other "
Per quintal.
(Hitherto 30 of on all kinds.) "
Copper, brass, and bronze, in cylinders and plates engraved for printing
Antimony and arsenic in metal......
(Hitherto $1 f$.) .... quintal.
Free.

Ditto, mixed with lead (printing types)
(Hitherto 5f.)
Parts of wool-carding instruments
(Hitherto 30f.)
(Hitherto 4f per quintal.)
Coloure
Cement
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Barley
Per quintal.
Hops ...

Oil of palm or cocoa
(Hitherto per quintal, $\dddot{1} \mathrm{f}$. )
(Hitherto per quintal, $\dddot{1}$. .)
Tunny fish, salted or in oil
Tunny fish, salted or in oil (Hitherto 10f.) Per quintal.
(Hitherto 10f.)
Grease, of all kinds
(Hitherto per quintal, if.)
Ivery, mother-of-pearl, and tortoiseshell, rough .
(Hitherto per quintal, 10f.)
Parts of artificial flowers (Hitherto 5f.) Per kilog.
(H...
Works of art-
(a.) Ancient works of art. Duty on importation, that on their materials. Duty on exportation, 20 per cent. ad valorem.
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## April 14, 1883.] MONTHLY TRADE SUPPLEMENT.

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| ount of | Total Yield of |
| :---: | :---: |
| $\underset{\text { Cultivated. }}{\text { Grain }}$ | ocoons <br> Kilos |
| 1,336,452 | 31,628,112 |
| 1,592,911 | 39,837,661 |
| 1,719,330 | 41,674,10 |

Average Yield of Cocoons per
Ounce of Grain
in Kilos.
in Kilos
23.66
${ }_{25}^{23 \cdot 61}$
24.24
thang the principal causes which affected the success morestancy of 1882 appear to have been spring frosts, 4 m mally c of tmmperature, scarcity and bad quality of Thallberry leaves, and, later, extreme heat when the 1882 mere about to spin. The average price of coccons He ite may be calculated approximately at the rate of 3 4 4 lire 800 for Japanese and other foreign breeds, - lire 80 c per kilo for Italian breeds. The total
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Industrial Progress in Hayti- The commerce of Hayti during the past year was restricted from various causes. It was interrupted by a revolutionary movement ; it suffered by the enforcement of quarantine at Port-au-Prince throughout nearly the whole year, owing to an outbreak of small-pox in an epidemic form; and it was curtailed owing to the fall in the price of coffee, which is the chief Haytian export, and owing also to the imposition by the Haytian Government of a heavy export duty upon coffee. Reporting upon the trade of the port of Jacmel, therefore, Vice-Consul Wyndham has to record a considerable falling off both in the imports and the exports for the year. He calls attention, however, to some evidences of industrial progress, which may lead to a considerable extension of the trade of the Republic. Cotton planting, he states, has commenced on a large scale in the Jacmel district, the intention being to substitute the cultivation of cotton for that of coffee. Several estates have been planted with Sea Island cotton, and in the spring of this year considerable quantities will be ready for exportation, gins and presses having been ordered from America to prepare and pack the produce for market. A sugar factory also has been started by a French gentleman, who has obtained a grant in aid from the Government, and another Frenchman has commenced tobacco planting on a large scale. Mr Wyndham states that, judging by the specimen produced in experimenting, the tobacco raised leaves nothing to be desired, and will be as good as, if not superior to, that grown in Punto Rico by the Spaniards, and he believes that if peace can be consolidated and lasting in Hayti this industry will prosper.

Greece-The Production and Exports of Currants. -The following statistics as to the currant crop and exports of Greece are from a report by Consul Wood, dated from Patras, on the 18th of January last:-For the last two years a very unusually small quantity of rain fell in the winter in all parts of the Morea, so that the currant vines suffered very much; and, instead of a steady increase in the size of the currant crop from the large quantity of new plantations, there will only be a production of 107,000 tons, including the islands, whilst, according to the most reliable opinion, there ought to have been a production of 130,000 tons. Very little rain has fallen lately, but should it be more abundant in the spring months the crop next season may reach 140,000 tons. New plantations are constantly being made, as a large quantity of suitable land is yearly being brought under cultivation. Very high prices have been paid for currants, varying according to quality, and the total crop is valued at $2,140,000 l$, against $1,620,000$ l in 1880 , and $2,340,000 \mathrm{l}$ in 1881 . The shipments of the crop of 1882 to the end of the year, from all places of growth, are as follows, compared with those of 1881:-

|  | In 1882 |  | In 1881. |
| :---: | :---: | :---: | :---: |
| To United Kingdom | 51,933 |  | 56,964 |
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| Canads. | 1,187 | ......... | 1,44 |
| France | 15,478 |  | 17,766 |
| North of Earope. | 5,787 | ........ | 9,215 |
| Trieste | 1,888 |  | ${ }_{2}^{2,53}$ |
| Rusia Australia | 480 |  | 1,142 |

It is reckoned that the stock of currants unsold or held for shipment in Greece and the islands reaches-

| In Calamata | $\begin{aligned} & \text { Tons, } \\ & 2,255 \end{aligned}$ |
| :---: | :---: |
| Provincial | 2,990 |
| Pyrgos and Gastuni | 12,000 |
| Patras and Vostizza | 1,000 |
| Zante and Cephalonia | 3,800 |
| Total | 22,045 |

THE UNITED STATES TARIFF ON WOOLLEN GOODS.
The following is a comparative statement of the duties now levied on wool and woollen manufactures entering the United States, and those to be levied under the new tariff on and after the 1st July next:-


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| New Duties. |  |  |  |  |
| Wool. | Value at las Port. | Duty per lb. |  |  |
|  |  | Unwashed. | Washed. | Scoureds. |
| Class 1.-Merino and similar ... <br> ". 2.-English and similar ... <br> , 2- <br> " 3.-Carpet and similar <br> woollen shod̉dy $\qquad$ | 15d or less. Above 15d. $15 d$ or less. Above 15d. $6 d$ or less. Above $6 \mathbf{d}$. |  |  | $15 d$ |
|  |  | 60 6d d | 12d | ${ }_{15 d}^{18 d}$ |
|  |  | ${ }_{6 d}{ }^{\text {d }}$ | ${ }_{60}^{5 d}$ | 18 d |
|  |  | 1 dd | 1 fd | 33 d |
|  |  | ${ }_{5 d}{ }_{\text {der }}{ }^{2 d \mathrm{~d}} \mathrm{lb}$. | 2 d | bd |
| Yarn. | Value per lb. |  | pecific | Ad valorem |
|  |  |  |  |  |
| Woollen and worsted | 15d and under.Above 15d, under $20 d$. |  | Per 1 b . | Per Ceit. |
|  |  |  | 5 bd |  |
| $\begin{array}{ll}\text { Do } \\ \text { Do } & \text { do } \\ \text { do }\end{array}$ |  |  | ${ }^{6 d}$ | 35 |
| Do do |  | 20d, " $\quad$. 40 d . | ${ }^{90} 120$ | 35 35 |
| Do do ......... |  | Od. | 17 d d | 40 |



| Woven Goods. | Value per lb. | Specific Duty. | Ad vulorein Duty. |
| :---: | :---: | :---: | :---: |
| Cloths, shawls, de. ... | Is $4 d$ and under. Above 38 4d. | $\begin{aligned} & \text { Per lb. } \\ & 1851 \mathrm{~d} \\ & 155 \frac{1}{2} \mathrm{~d} \end{aligned}$ | $\begin{aligned} & \text { Per Cenit. } \\ & 35 \\ & 40 \end{aligned}$ |

Reduc.
tion.
Per Cent.


## COMPARATIVE PRICES OF COMMODITIES

Some movements in prices have occurred during Mareh, but there is little encouragement to be derived from them. Amongst metals, pig iron is cheaper, and steel rail manufac-
turers are taking less money for their goods. A fer descriptions of finished iron are, however, somewhat firmer. The sharp rise in best house coal is due to a trade dispute. There is no sign of recovery in cotton, raw or manufise tured; but as regards wool, there is a rather better demand for home-grown staple at a slight recovery from the hete extreme depression. Turning to food products, it is worthr of remark, that the average prices of English grain continue to be satisfactorily supported, in comparisun with forexign: while our farmers are setding much more grain to market than at the corresponding periods in recent years. Sugar has recovered a little upon reported deficient crops in South America, and coffee again advanced early last month, but is now showing signs of weakness. Meat has also relapeed from the famine prices attained in December and January
I.-MINERALS

| Date. | Iron. |  |  | Coals. | Coprer. | Ts. | Leıb. | Salas. more |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | scotch Pig. | Cleve. land Bars. | Steel Rails. | Best Wallsend London. | Chili <br> Kars. | Straits. | $\begin{gathered} \text { English } \\ \text { PIy. } \end{gathered}$ | Bry |
| 1881. | per ton | Esd | $\begin{aligned} & \text { per ton } \\ & i \end{aligned}$ | $\underset{\mathrm{s}}{\mathrm{per} \text { ton. }} \mathrm{d} .$ | per ton. 廹 | per tor | ${ }^{1} 8$ |  |
| Jan. 1 | 2129 | 5150 | ${ }_{6}^{2} 580$ | 170 | 6115 | $0{ }^{2} 185$ | 015 | 61 |
| $\text { July }{ }_{1882}^{2}$ |  | 510 |  |  | 5810 | C. 89 | 015 | 0151 |
| Jan. | 2124 | 610 | 610 | 16 | 7010 | 01090 | 01510 | 913 |
| Feb. | 910 | 612 B | 810 | 17 | 6512 | 611210 | 0150 | 0112 |
| Mar. | 4 | 6126 | 67 | 14 | 6315 | (111 5 | 01417 | Q 81 |
| April | 711 | 610 | 6 | 13 | 6410 | 010710 | 01417 | 6118 |
| May | 74 | 670 | d 12 | 15 | 640 | 09210 | 0140 | 0170 |
| June | 4 | 650 | ${ }^{5} 10$ | 14 |  |  |  |  |
| July | 29 | $\begin{array}{llll}6 & 2 & 6 \\ 6 & 5 & 0\end{array}$ | B 510 | $\begin{array}{ll}15 \\ 17 & 6 \\ 0\end{array}$ | 675 6710 | ${ }^{0} 988$ | 01412 | 616 6 |
| Aug. | 210 298 | $\begin{array}{llll}6 & 5 & 0 \\ 6 & 5 & 0\end{array}$ | -5 10 | 17 <br> 17 | 6710 6710 | ${ }_{0} 1102$ | 01410 | 0168 |
| Oct. | 2111 | 650 | ( 510 | 20 | 710 | 01070 | 01410 | als 5 |
| Nov. | 9 | 60 | 0510 | - 19 | 6815 | 0985 | 0145 | M1 5 |
| Dec. 2 1883 | 8 | 60 | 0) 57 | 18 |  | 09710 |  |  |
| Jan. 7 | 295 | 60 | 057 | B. 16 | 6610 |  | 01410 |  |
| Fe', | 279 | 517 | 05 | - 17 | 6417 | 692 | 01315 | 018 |
| Mar. | 27 | 516 | 05 | - 17 | 65 | $6{ }^{6} 95$ | 01312 |  |
| April | 27 | 518 | 015 | 6 20 | 64 | C 9510 |  | 614 |

II-MATERIALS FOR TEXTILE MANUFACTURE


April 14，1883．］MONTHLY TRADE SUPPLEMENT．

|  $\rightarrow \infty$ | 艮 | ज |
| :---: | :---: | :---: |
|  <br>  |  | 曼 |
|  <br>  | 筧言を | \％ |
|  |  | $\begin{aligned} & \text { E } \\ & \frac{a}{3} \\ & \frac{1}{3} \\ & g \end{aligned}$ |
|  $0000000000000000002!$ |  |  |
|  | 产管 | 國 |
|  <br>  |  | 号 |
|  |  | 㰹 |


| Jan．31， 1882 | 115，186，726 | cwta | $\begin{gathered} \text { lbe } \\ 9,941,333 \end{gathered}$ |  | wt |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Feb． 28 | 116，677，075 | 376，071 | 11，138，334 | 3，294，000 | 756，800 |
| Mar． 31 | 117，616，035 | 450，875 | 10，926，164 | 3，840，000 |  |
| April 30 | 102，924，554 | 536，900 | 10，659，473 | 4，206，000 | 548，000 |
| May 31 | 92，848，904 | 606，932 | 10，415，937 | 4，536，000 |  |
| June 30 | 83，672，350 | 651，246 | 9，751，832 | 4，688，000 |  |
| July 31 | 95，239，349 | 635，574 | 9，503，758 | 5，044，000 |  |
| Aug． 31 | 97，206，353 | 584，351 | 9，188，408 | 4，542，000 | 489，000 |
| Sept． 30 | 104，955，569 | 543，508 | 8，748，774 | 4，356，000 |  |
| Oct． 31 | 110，747，327 | 502，660 | 7，559，202 | 4，196，000 |  |
| Nov． 30 | 113，540，928 | 429，653 | 6，736，814 | 4，360，000 |  |
| Dec． 31 | 117，850，124 | 406，583 | 6，065，411 | 4，540，000 | 505，200 |
| Jan．31， 1883 | 121，389，875 | 405，369 | 6，430，687 | 4，654，000 | 596，640 |
| Feb． 28 | 118，474，095 | 384，417 | 7，430，403 | 4，470，000 | 508，000 |
| Mar． 31 | 111，829，191 | 428，918 | 8，436，4：8 | 4，520，00 |  |

Spirituous Liquors．

|  | Wines in Bond． |  |  | Foreign Spirits in Bond． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spanish． | Portu－ guese． | French． | Brandy． | Rum． |
|  | Gallons， | Gallons | Gallons | Gallons． $10-75.19$ |  |
| June 30， 1880 | 5，520，532 | 3，564，108 | 965，907 |  |  |
| Dec．31， | 5，101，668 | 3，492，528 | 912，871 |  | 8，2＋8，514 |
| June 30， 1881 | 5，211，79 | 3，486，124 | 902，694 | 9，296，770 | 7，946，287 |
| Dee．31， | 4，671，737 | 3，118，926 | 798，226 | 8，435，453 |  |
| Jan．31， 1882 | 4，710，469 | 3，189，475 | 810，112 | $8,313,746$ | 6，331，142 |
| Feb．28， | 4，805，975 | 3，289，534 | 832，08 ${ }^{-1}$ | 8，549，989 | 6，912，844 |
| Mar．31， | 4，780，675 | 3，378，594 | 833，25： | $8,5,29,404$ | 7，267，289 |
| April30， | 4，708，633 | 3，250，780 | 821，850 | 8，233，486 | $7,180,800$ $-813,565$ |
| May 31， | 4，739，922 | 23，245，547 | 826，056 | 8，175； 559 | $7,813,565$ 8,399034 |
| June 30， | 4，719，060 | 3，259，607 | 825，834 | 8，080，718 | 8，399，034 |
| July 31， Aug．31， | $4,694,256$ $4,678,731$ | 63，256，996 | 811，063 | 7，958， 7,505 | $8,644,51$ $8,604,665$ |
| Sept．30， | 4，565，518 | 3，139，817 | 748，096 | 7，693，717 | 8.68441 |
| Oct．31， | 4，528，221 | 3，064，985 | 709，29］ | 7，526，366 | 8，348，62 |
| Nov．30， | 4，504，014 | 3，081，421 | 758，698 | 7，390，020 | 8，710，055 |
| Dec．31， | 4，575，921 | 3，075，265 | 767，762 | 7，357，231 | 7，773，976 |
| Jan．31， 1883 | 4，520，878 | 2，944，345 | 749，934 | 7，382，177 | 7，864，476 |
| Feb．28， | 4，502，169 | 2，888，395 | 753，211 | 7，365，041 | 7，865，882 |
| Mar．31， | 4，563，764 | 3，053，227 | 776，86 | 7，289，991 | 7，450，911 |

## COTTON STATISTICS ACT， 1868.

Return of the number of bales of cotton imported，exported，forwarded from ports to inland towns，and returned to ports during the month and three months ended 31st March，1883，compared with the corresponding months of the years 1882 and 1881 ：－

Mostr ended 31st March．


## ACCOUNTS RELATING TO TRADE AND NAVIGATION IN THE

## I.-IMPORTS AND CONSUMPTION.

An Account of the Imports of the Principal Articles of Foreign and Colonial Merchandise, showing the Consumption of Duty-Paying Articles in the Three Months ended March 31, 1883, compared with the corresponding period of 1882 ; alse
the Quantities and Value for the Month ended March 31, 1883, compared with 1882.

| Imports. <br> Principal Articles. | Quantities. |  | Value. |  | Quantities. |  | Valur, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Three Months ended March 31. |  |  |  | Month ended March 31. |  |  |  |
|  | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. | 1882. | 18\%\% |
|  | 10,410 |  | ${ }_{12}^{12} 6$ | 11,279 |  |  | 8 |  |
| Animals, Living-Oxen \& Bulls,No. | 10,410 48,991 | 58,632 | 1,029,171 | - $\begin{array}{r}11,279 \\ \mathbf{1 , 2 3 6 , 7 7 7}\end{array}$ | 4,619 18,500 | 2,576 | 6,048 | 3,981 |
| Cows ................................ | 12,589 | 12,349 | 246,493 | -245,919 | 18,193 | 4,326 | 392,197 80,433 | 476,794 86,45 |
| Calves | 5,021 | 6,153 | 23,890 | 28,299 | 1,888 | 2,503 | 8,893 | 86,360 |
| Sheep and Lamb | 222,828 | 235,371 | 465,904 | 491,329 | 108,085 | 88,030 | 218,872 | 179,500 |
| Swine | 1,685 | 650 | 4,954 | 2,335 | 1,086 | ${ }^{97}$ | 3,191 | 372 |
| Bacon .............................cwts | 976,686 | 917,282 | 2,326,176 | 2,413,263 | 268,313 | 270,402 | 643,008 | 704,999 |
| Bark-For tanners' and dyers' use.. Peruvian......................... | 41,700 32,462 | 26,291 31,221 | 14,663 446,933 | 9,535 $\mathbf{3 7 6 , 5 6 0}$ | 10,881 8,303 | 6,409 11,585 | 3,731 118206 | 2,181 |
| Peef-Salted | 32,462 $\mathbf{7 7 , 1 3 9}$ | 31,221 80,206 | 4462,953 1625 | 376,560 184,349 | 8,303 | 11,585 31,578 | 118,206 55,661 | 136,907 72,17 |
| Fresh-From United StatesOther Countries ......... | 165,322 | 194,400 | 451,291 | 562,190 | 56,445 | 76,295 | 156,402 | 219,480 |
|  | 6,685 | 12,741 | 18,394 | 38,252 | 3,877 | 4,646 | 10,514 | 14,088 |
| Total | 172,007 | 207,141 | 469,685 | 600,442 | 60,322 | 80,941 | 166,916 | 233,488 |
| Bones, burnt or not, or as Animal <br> Charcoal-F or Manure.........tons |  |  |  |  |  |  |  |  |
| Brimstone .........................cwts | 373,030 | 183,220 | 118,380 | 50,271 | 121,050 | 42,882 | 38,422 | 11,29\% |
| Bristles ...............................lbs | 426,340 | 499,253 | 67,797 | 79,810 | 236,183 | 238,154 | 37,878 | 38,454 |
| Butter and Butterine ...........cwts | 535,897 | 573,396 | 2,774,493 | 2,884,396 | 185,317 | 196,310 | 964,360 | 944,537 |
| S.antahann | 48,756 | 58,683 | 699,551 | 1,005,776 | 13,110 | 17,371 | 178,554 | 292,293 |
| Cheese. <br> Chemical Manufactures and Products unenumerated. | 218,789 | 190,468 | 624,822 | 540,978 | 67,758 | 48,321 | 188,343 | 140,445 |
|  |  |  | 339,604 | 416,903 |  |  | 113,428 | 133,011 |
| Chicory $\left\{\begin{array}{l}\text { Imports } \\ \text { Home Consumption............wts }\end{array}\right.$ | $\begin{aligned} & 31,318 \\ & 26,151 \end{aligned}$ | $\begin{array}{r} 45,309 \\ 27,650 \end{array}$ | 27,051 | 30,410 | 10,065 8,672 | 19,362 9,160 | 8,826 | 10,816 |
| Clocks .................................................................Cochineal | 236,109 | 219,980 | 119,976 | 114,131 | 67,610 | 91,462 | 36,746 | 44,954 |
|  | 7,448 | 7,176 | 78,199 | 52,043 | 2,372 | 2,708 | 26,044 | 19,884 |
| Cocoa $\left\{\begin{array}{l}\text { Imports ...................lbs } \\ \text { Home Consumption....... }\end{array}\right.$ | $\begin{aligned} & 8,227,416 \\ & 3,137,216 \end{aligned}$ | $\begin{aligned} & 7,632,324 \\ & 3,598,544 \end{aligned}$ | 265,390 | 244,170 | 2,118,363 | $\begin{aligned} & 2,870,272 \\ & 1,190,469 \end{aligned}$ | 65,338 | 97,480 |
| Coffee-From Ceylon .............wts Other British Possessions | 158,385 | 67,689 | 701,189 | 302,844 | 72,226 | 34,441 45,563 | $\begin{aligned} & 318,900 \\ & 235,529 \end{aligned}$ | $\begin{aligned} & 159,8,82 \\ & 206,228 \end{aligned}$ |
|  | 77,527 | 60,118 | 318,178 | $\begin{array}{r}251,644 \\ 267 \\ \hline\end{array}$ | 55,068 26,711 | 24, 749 | 65,462 | 64,5i] |
| Brazil Central Americ..... | 85,340 21,020 | 102,466 20,249 | 234,069 | 267,399 80,903 | 26,711 18,390 | 15,536 | 753,338 | 62,04 |
| Other Countries | 36,569 | 85,520 | 103,565 | 244,718 | 12,524 | 37,101 | 33,849 | 101,827 |
| Total | $\begin{array}{r} 378,841 \\ 70,476 \end{array}$ | $\begin{array}{r} 336,042 \\ 81,128 \end{array}$ | , 1,440,853 | 1,147,508 | 184,919 19,204 | $\begin{array}{r} 157,390 \\ 24,222 \end{array}$ | 727,078 | 594,548 |
| Copper-Ore-From Italy ......tons Venezuela | 3,894 | 1,047 | 22,357 | 8,846 | 693 | 354 | $\begin{array}{r} 3,937 \\ \mathbf{y} 1435 \end{array}$ | 2,956 13,292 |
|  | 5,390 | 7,122 | 37,488 | 49,450 | 2,397 | ,215 | 18,817 |  |
| Bolivia <br> Chili | 1,186 | 375 | 14,647 | 5,810 | $\begin{array}{r} 746 \\ 3 \end{array}$ | $29$ | 53 | -399 |
|  | 98 | 782 | 1,659 | 9,748 89,110 | 2,556 | 398 | 52,585 | 7,160 |
| Cape of Good Hope $\qquad$ <br> British North America | 4,221 | 4,697 | 87,555 | 89,110 $\ldots$ | 2,556 |  |  | 7,56 |
|  | 5,002 | -4,324 | 400,056 | -46,814 | ${ }^{*} 778$ |  |  | 7,200 |
| Other |  |  |  |  |  | 3,963 | 96,341 | 30,988 |
|  | 19,791 | 18,347 | 208,773 | 209,778 | 7,173 | 3,003 |  |  |
| Regulus (including Precipitate)- From Portugal ................. | 2,123 | 2,253 | 78,485 | 76,458 | 645 | $\begin{array}{r} 918 \\ 9108 \end{array}$ | 27,290 | 30,688 81,500 |
| Spain ................................ | 5,376 | 6,412 | 223,305 | 224,275 | 1,139 | 2,198 | 23,067 | 1,46 |
| Chili | 1,621 | 1,839 | 60,632 | 51,105̆ | 767 974 | 39 429 | 21,852 | 12,409 |
| Other Countries | 2,421 | 2,631 | 47,773 | 60,711 | 974 |  |  | 138 |
| Tot | 11,541 | 13,135 | 410,195 | 412,549 | 3,525 | 3,584 | 122,109 |  |
|  | 11,541 | 10,135 | 410,105 |  |  |  |  |  |
| Unwrought and part wrought-From Chili................ | 4,538$\mathbf{3 , 2 9 9}$$\mathbf{7 2 9}$ |  | 313,092230,348 | $\begin{array}{r} 437,905 \\ 141,157 \\ 33,866 \end{array}$ | $\begin{array}{r} 2,432 \\ 1,365 \\ \mathbf{3} 9 \end{array}$ | $\begin{array}{r} 2,954 \\ 595 \\ 302 \end{array}$ | $\begin{array}{r} 159,147 \\ 95,930 \\ 23,234 \end{array}$ | $\begin{gathered} 190,400 \\ 40,596 \\ 20,101 \end{gathered}$ |
|  |  | 6,532 |  |  |  |  |  |  |
| Australia ............... |  | 2,046 |  |  |  |  |  |  |
| Other Countries........................ |  | 519 | 50,353 |  |  |  | 278,361 | 258,17 |
| Other Countries.................... | 8,566 | 9,097 | 593,793 | 612,928 | 4,136 | 3,851 |  |  |
| Corn- | $\begin{aligned} & 2,081,499 \\ & 1,038,558 \end{aligned}$ |  | 1,083,537 | 491,714 | $\begin{aligned} & 598,918 \\ & \mathbf{3 1 6 , 0 5 4} \end{aligned}$ | 365,417 | $\begin{aligned} & 304,094 \\ & 184,408 \end{aligned}$ | $\begin{aligned} & 188,500 \\ & 276,500 \end{aligned}$ |
| Wheat-From Russia ......ewts |  | 974,253 |  |  |  | 533,645 |  | 2008 |
| Grance................ |  | 1,204,805 | 615,918 | 615,023 2,068 |  | 4,694 | 34,824 | ${ }^{69,539}$ |
| Turkey | 143,886 | 336,701 | 70,524 | 151,621 | 75,386 |  |  |  |
| Roumania |  | 115,315 |  | 50,80 |  |  |  |  |


| Imports. <br> Principal Articles. | Quantities. |  | Value. |  | Quantities. |  | $\mathrm{V}_{\text {SLICR}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Three Months ended March 31. |  |  |  | Month ended March 31. |  |  |  |
|  | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. | 1882 |  |
| Hides, Raw, \& Pieces thereof-Dry <br> -From Brit. East Indies...cwts | $\begin{array}{r} 120,015 \\ 44,414 \end{array}$ | $\begin{array}{r} 126,284 \\ 37,817 \end{array}$ | $\begin{gathered} \mathbf{f} \\ \mathbf{4 4 0 , 8 4 9} \\ 160,393 \end{gathered}$ | $\begin{gathered} £ \\ 439,962 \\ 136,288 \end{gathered}$ | $\begin{aligned} & 53,549 \\ & 18,188 \end{aligned}$ | $\begin{aligned} & 47,121 \\ & 1 \overline{0}, 238 \end{aligned}$ | $\begin{gathered} £ \\ 198,957 \\ 65,375 \end{gathered}$ | $\underset{\substack{ \\171,04 \\ 57,650}}{£}$ |
|  |  |  |  |  |  |  |  |  |
| Total | 164,429 | 164,101 | 601,242 | 576,250 | 71,737 | 62,359 | 264,332 | 229,340 |
| Wet-From Belgi | 57 | 17,859 | 34,56733,422 | $\begin{aligned} & 50,713 \\ & 46.579 \end{aligned}$ | 3,7176,069 | 7,757 | 10,081 | 21,961 |
| France ......... |  | 16,393 |  |  |  |  |  |  |
| Argentine Republic \& Urug | 3,843 | 3,393 | 10,257 | 10,818 | 1,130 | 1,608 | 10,281 | 23,391 |
| Brazil | 4,783 | 4,960 | 10,086 | 13,960 |  |  |  | 5,250 |
| Australan | 22,906 | 29,654 | 51,448 | 66,720 | 11,250 | 2,148 | 24,868 | 號 |
| Other Countries | 36,888 | 35,326 | 89,890 | 92,786 | 13,724 | 15,429 | 32,895 | 41,138 |
| Total | 93,662 | 107,58511,480 | $\begin{aligned} & 229,670 \\ & 231,182 \end{aligned}$ | $\begin{aligned} & 281,576 \\ & 194,770 \end{aligned}$ | 35,890 |  | 85,88473,444 |  |
| Hops ..............................cwts | 43,272 |  |  |  | 14,171 |  |  | 25,488508,655 |
|  | 76,354 | 66,939 | 2,129,906 | 1,713,246 | $\mathbf{2 7 , 6 7 6}$244,139 | 1,204 19,952 | 759,193 |  |
| Iron-Ore ................................. | 755,304 | 823,588 | 719,732 | 744,966 |  | 238,063 | 236,521 | 200,190 |
| Bar, Angle, Bolt, and Rod......... | 24,893 | 18,188 | 233,396 | 169,356 | $\begin{array}{r} 9,993 \\ 294,049 \end{array}$ | 6,627 | 95,596230,301 | 61.129 |
| Manufac., Unenumerated ...cwts | 871,641 | 994,899 | 644,378 | 720,122 |  | 332,615 |  |  |
| Steel-Unwrought..............tons | 856 | 1,371 | 10,375 | 16,985 | 181 | 317 | 2,447 | 4,500 |
| Jute ...................................ewts | 1,948,093 | 2,297,847 | 1,584,826 | 1,402,670 | 803,473 | 449,942 | 632,220 | 274,300 |
|  | 273,997 | 226,69721,938 | 752,724314,384 | $\mathbf{6 1 7 , 4 7 7}$$\mathbf{2 9 1 , 4 6 1}$ | 88,268 | 44,625 | 245,730 | 122,60676,688 |
| Lead, Pig or Sheet ..............tons | 21,279 |  |  |  | 6,913 |  | 101,864 |  |
| Leather ................................lbsBoots and Shoes......................Gloves ............................ | 20,619,572 | 18,679,376 | 1,435,743 | $1,390,680$92,925 | 8,266,107 | 6,123,640 | 574,240 | 461,99937,793 |
|  | 19,696 | 24,311460,565 | 83,992411,720 |  | 7,198150,344 | $\begin{array}{r} 9,982 \\ 179,915 \end{array}$ | 31,879 |  |
|  | 358,272 |  |  | $\mathbf{9 2 , 9 2 5}$ <br> $\mathbf{5 4 2 , 1 6 1}$ |  |  | 176,307 | 212,6222,714 |
| Madder,Madder rt., \&Garancine,cwts | 6,056 | 7,747 | 10,092 | 10,015 | 2,072 | 1,921 | 3,0014,317 |  |
| Meat, Unenumerated-Salt or Fresh Preserved otherwise than by Salt Mutton, fresh. $\qquad$ | 3,712 | 12,373 | 11,259 | 37,704 | 1,383 | 9,697 |  | 29,498 <br> 137,70 41,223 91,191 |
|  | 151,377 | 150,179 | 438,895 | 431,089 | 58,195 | 46,573 | 172,249 |  |
|  | 57,543 | 56,046 | 195,778 | 169,703 | 19,022 | 13,516 | 68,716 |  |
|  | 425,712 | 480,573 | 300,472 | 297,460 | 131,687 | 148,865 | 89,631 |  |
| Oil-Train, Blubber, and Sperm,tuns Palm $\qquad$ cwts Cocoa-nut | 2,287 | 2,038 | 87,400 | 72,795 | 528 | $\begin{array}{r} 676 \\ 39,693 \end{array}$ | $\begin{aligned} & 26,742 \\ & 71,135 \end{aligned}$ | $\begin{aligned} & 18,560 \\ & 66,569 \end{aligned}$ |
|  | 160,284 | 122,676 | 235,320 | 248,482 | 48,224 |  |  |  |
|  | 100,024 |  | 256,840 | 37,299 | 24,387 | 4,4412,558 | 34,420 | $\begin{array}{r} 7,599 \\ 103,24 \end{array}$ |
| Cocoa-nut ........................... Olive ...................tuns | 5,921 | 8,052 | 248,172 | 314,244 | 1,937 |  | 84,289 |  |
| Seeds, of all kinds Turpentine$\qquad$ cwts |  | 2,535 | 127,916 | 90,912 | 1,552 | 730 | 49,953 | $\begin{gathered} 103,724 \\ 27,464 \\ 27,34 \\ 270,04 \\ 170,23 \end{gathered}$ |
|  | 49,933 | 53,340 | 96,524 | 100,910 | 15,152 | 14,020 | 28,580 |  |
| Oil Seed Cakes .......................tons | 54,272 | 55,739 | 417,379 | 425,529 | 23,316 | 20,503 | 177,925 |  |
| Oranges and Lemons ..............bushels | 1,723,757 | 2,086,621 | 633,001 | 768,837 | 577,713 | 602,373 | 212,142 | 220,530 |
| Paper for Printing or Writing- <br> From Germany .............ewts <br> Belgium <br> Holland $\qquad$ <br> Sweden $\qquad$ <br> France. $\qquad$ <br> Other Countries $\qquad$ | 13,021 | 18,205 | $\begin{aligned} & 20,128 \\ & 32,322 \end{aligned}$ | 26,503 | 2,850 | 6,1973,323 | $\begin{array}{r} 4,608 \\ 10,915 \end{array}$ | 8,607 6,301 |
|  | 17,530 | 9,0881,177 |  | 17,091. | 1,077 |  | 1,6956,217 | ir83,8642,5992,897 |
|  | 2,156 |  | 3,581 |  |  | 378 4.680 |  |  |
|  | 14,293 | 10,377 | 17,471 | 14,691 | 4,841 | 4,680 | 2,935 |  |
|  | 2,414 | 2,226 | $\mathbf{9 , 2 8 7}$ $\mathbf{9 , 2 7 9}$ | 8,923 6,053 | 750 1,306 | $\begin{array}{r}\text { r } \\ 1,095 \\ \hline\end{array}$ | 3,101 |  |
|  | 3,856 | 2,432 | 9,279 | 6,053 | 1,306 | 1,092 | 3,101 |  |
| Total | 53,370 | 43,505 | 92,068 | 75,422 | 16,541 | 16,255 | 29,471 | 26,98 |
| Other kinds (except Hangings)From Germany .............cwts | 83,889 | 70,606 | 70,252 | 59,874 | 24,090 | 38,947 | 19,066 9,569 | 25,34 10,288 |
| Belgium ............................. | 22,287 | 28,271 | 21,595 | 33,361 | 9,038 | 9,146 | -18,249 | 18,888 |
| Holland | 82,640 | 103,482 | 59,669 | 59,551 | 24,913 | 32,030 | 7,250 | 6,617 |
| France. | 5,298 | 3,995 | 18,038 | 19,160 53,959 | 1,790 8,696 | 12,356 | 11,508 | 15,85? |
| Other Countries | 27,249 | 38,344 | 33,451 | 53,959 | 8,696 | 12,300 | 1,000 |  |
| Total | 221,363 | 244,698 | 203,005 | 225,905 | 68,527 | 93,873 | 65,642 139,566 | 77,149 128,45 |
| Petroleum .................................. | 14,082,208 | 13,606,932 | 402,098 | 419,200 | 4,804,594 | 4,234,713 32,216 | 10,521 | 72,365 |
| Pork-Salted......................ewts | 125,982 | 110,213 | 242,171 | 241,822 46,164 | 35,608 3,105 | 7,211 | 7,146 | $18,8 \%$ |
| Fresh | 9,359 | 18,028 | 20,831 | - 267,164 | 158,067 | 358,624 | 32,499 | 92311 |
| Potatoes | 540,721 | 1,085,193 | 111,265 | 267,922 | 158,067 | 35,024 | 30,848 | 39,140 126.489 |
| Poultry and Game, alive or dead...£ |  |  | 125,123 | 156,946 |  | - 55,120 | 120,003 | 126,408 |
| Pyrites of Iron, Copper, Sulphur, tons | 172,765 | 173,922 | 392,735 123,480 | 395,033 66,067 | 596,005 | 622,500 | 47,526 | 4,0, |
| Quicksilver ......................lbs | 1,489,080 | 894,885 | 123,480 | 66,067 | 59,005 |  |  | 24,003 |
| Rags \& other Materials for making Paper-Linen \& Cotton rags,tons | 5,243 | 5,233 | 79,722 | 72,409 | 1,716 | 1,850 17,888 | 27,509 106,321 | 126,186 |
| Esparto \& other Vegetable Fibres | 45,661 | 54,714 | 339,809 | 384,843 | 14,068 10,691 | 17,888 4,689 | 16,600 | 7,38 |
| Raisins $\left\{\begin{array}{l}\text { Imports .............cwts } \\ \text { Home Consumption..... }\end{array}\right.$ | 27,531 $\mathbf{2 4 , 7 3 9}$ | 41,427 32,074 | 46,513 | 66,610 | 10,691 6,601 | -13,246 | 16,000 | 128,041 |
| (Home Consumption | 24,739 $\mathbf{9 7 1 , 4 6 3}$ | 1,035,280 | 425,857 | 431,856 | 322,329 | ${ }_{134,530}$ | 146,542 | 42,41 |
| Rosin | 281,350 | 352,14C | 92,928 | 104,209. | 76,110 36,548 | 14,598 | 41,288 | 16,5i- |
| Saltpetre | 89,374 | 89,367 | 101,206 | 84,902 | 36,54 | 14,00 |  | 131,900 |
| seds, Clover and Grass | 211,308 | 152,259 | 481,641 | 403,331 | 98,965 | 46,059 22,615 | $\begin{aligned} & 234,4391 \\ & 303,121 \end{aligned}$ | 170,154 |
| Cotton ....................................tons | 112,731 | 156,515 | 844,265 | 701,179 | 40,998 |  |  | 24.206 |
|  |  |  |  |  |  | 11,317 | 65,419 288,399 | 76.353 |
| Flax \& Linseed-From Ruswia, qrs | 130,275 | 94,416 |  |  | $122,144$ | 34,463 29,235 | 2888,163 53,163 | 61,5025 |
| British East Indies | 235,532 | 253,294 | ¢57,121 | 537,046 144,457 | 21,957 | 29,235 | 53,100 |  |
| Other Countries | 40,859 | 69,881 | 102,447 | 144,407 | 21,05 |  |  | 2006 |
| Total | 406,666 | 417,591 | 041,235 | 873,253 | 175,843 |  |  |  |

April 14, 1883.] MONTHLY TRADE SUPPLEMENT.

Imports.
Principal Articles.

Months March 31

| 1882. | 1883. | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 78,432 | 101,071 | $\underset{163,590}{£}$ | $\underset{228,907}{£}$ | 15,621 | 9,059 | $\stackrel{£}{28,983}$ | $\stackrel{£}{£}$ |
| 1,126,092 | 1,047,211 | 902,389 | 882,964 | 391,470 | 226,776 | 296,283 | 190,915 |
| 22,930 | 12,416 | 49,840 | 9,366 |  | 1,710 | 24,340 | 1,192 |
| 58,428 | 116,524 | 18,769 | 97,761 | 28,466 | 16,236 |  | 13,875 |
| 178,790 | 110,662 | 173,615 | 117,910 | 50,610 | 44,205 | 49,083 | 46,101 |
| 1,386,240 | 1,286,813 | 1,444,613 | 1,108,001 | 470,546 | 288,927 | 369,706 | 252,083 |
|  |  | 227,657 | 195,770 | $6,388$ | 5,519 | 67,275 | 72,28 |
| $116,545$ | $72,969$ | 143,87¢ | 77,242 | 39,756 | 35,785 | 44,125 | 37,350 |
| $\ldots$ | ... | $\begin{array}{r} 1,462,950 \\ 385,942 \end{array}$ | $\begin{array}{r} 1,313,427 \\ 406,532 \end{array}$ | $\ldots$ | ... | $\begin{aligned} & 597,906 \\ & 138,228 \end{aligned}$ | $\begin{aligned} & 534,276 \\ & 145,667 \end{aligned}$ |
| ... | ... | 1,848,892 | 1,719,959 | ... | ... | 736,134 | 679,943 |
|  |  | $\begin{aligned} & 127,529 \\ & 288,902 \end{aligned}$ | $\begin{array}{r} 87,519 \\ 334,758 \end{array}$ | $\ldots$ | .... | $\begin{array}{r} 61,749 \\ 127,744 \end{array}$ | $\begin{array}{r} 34,990 \\ 131,990 \end{array}$ |
|  | ... <br> $\cdots$ | 416,431 $\cdots 02,852$ | $\begin{array}{r} 522,277 \\ \mathbf{4 , 6 2 7} \\ 753,052 \end{array}$ | ... | ... | 189,493 343,870 | $\begin{array}{r} 166,980 \\ 1,517 \\ 307,607 \end{array}$ |
| 433,982 | 299,432 | 23,31 | 15,309 | 184,754 | 76,020 | 10,095 | 4,555 |
| -3,692 | 3,747 | 6,648 | 7,745 | 3,186 | 3,210 | 5,418 | 6,595 |
| 2,532,576 | 6,489,068 | 55,505 | 163,923 | 1,222,700 | 1,609,468 | 26,508 | 37,701 |
| 1,673,557 | 1,191,739 | 190,982 | 108,824 | $\left\{\begin{array}{l}759,190 \\ 349,640\end{array}\right.$ | 152,207 | 82,059 | 4,5 |
| 1,086,941 | 1,159,685 | 150,982 | 108,024 | , $\begin{aligned} & 349,640 \\ & 234,349\end{aligned}$ | 417,857 |  |  |
| 644,076 700,970 | 653,848 663,158 | 275,946 | 281,758 | $\left\{\begin{array}{l}234,349 \\ 235,436\end{array}\right.$ | 164,781 220,633 | 100,077 | 70,707 |
| 380,654 | 378,589 |  |  | 159,718 | 111,073 | \} 15,020 | 11,317 |
| 193,128 | 251,400 | 37,482 | 42,918 | 80,020 | 84,366 | ) 32,175 | 79,790 |
| 69,518 | 181,522 | 97,746 | 246,086 | 22,659 | 59,297 69,599 | 32,175 | 79,790 94,210 |
| 171,153 37,703 | 194,489 42,991 | 245,802 54,758 | 267,339 61,037 | 62,243 16886 | 69,599 13,881 | 89,246 24,670 | 94,210 19,121 |
| 271,903 | 410,945 | 400,376 | 574,301 | 78,851 | 126,044 | 117,542 | 176,940 |
| 24,201 | 19,121 | 32,998 | 26,256 | 9,940 | 10,817 | 13,180 | 14,555 |
| 574,478 | 849,068 | 831,680 | 1,175,019 | 191,549 | 279,638 | 276,813 | 384,616 |
| 1,090,723 | 1,926,680 | 1,163,381 | 1,920,248 | 314,578 | 499,503 | 327,390 | 493,421 |
| 30,418 | 1,02,67,642 | 1,131,708 | 69,642 | 16,951 | 39,146 | 17,555 | 39,907 |
| 133,231 | 232,471 | 141,962 | 220,228 | 46,824 | 151,215 | 50,064 | 145,508 |
| 19,321 | 61,812 | 24,457 | 72,292 | 250 | 30,805 | 378 | 34,202 |
| 644,969 | 317,508 | 812,328 | 389,975 | 294,278 | 53,160 | 362,709 | 67,693 |
| 151,535 | 163,705 | 125,648 | 119,103 | 72,742 | 66,249 | 57,691 | 48,375 |
| 211,480 | 31,036 89 | 170,721, | 21,339 105,739 | 55,741 47,022 | 14,516 | 50, 5 505 | 10,830 47,787 |
| 106,727 | 89,666 | 134,151 | 105,739 | 47,022 108,247 | 40,595 | 20,800 | 47,787 |
| 108,247 969,844 | 406,355 | 122,658 973,504 | 356,858 | 470,375 | 153,929 | 470,731 | 138,815 |
| 1,444,318 | 933,445 | 1,562,415 | 1,026,647 | 636,857 | 368,134 | 678,624 | 408,071 |
| 141,476 | 145,119 | 150,023 | 154,640 | 62,243 | 47,256 <br> 9,199 | 62,193 | 48,322 |
| 88,285 | 131,666 | 212,488 | 136,752 | 42,564 | 29,199 | 163,351 | 26,608 |
| 5,140,574 | 4,507,105 | 5,507,786 | 4,593,463 | 2,168,672 | 1,493,787 | 2,301,596 | 1,509,639 |
| 12,451 | 14,847 | 5,180 | 6,431 | 5,423 | 1,370 | 1,881 | 690 |
| 5,601 | 180 | 12,863 | ${ }_{61397}^{459}$ |  |  |  |  |
| 14,607 | 27,751 | 28,807 | 61,397 | 13,920 | 59,737 | 90,814 | 68,907 |
| 113,661 | 99,699 | 235,917 | 153,632 | 42,677 | 16,357 | 43,012 | 32,894 |
| 63,684 36,838 | 67,956 46,506 | 118,225 75,126 | 137,313 94,517 | 12,67 | 18,959 | 29,307 | 35,497 |
| 234,391 | 242,092 | 470,938 | 447,311 | 93,652 | 98,636 | 190,566 | 144,596 |
| 16,980,195 | 9,826 $18,264,176$ | 10,063 $1,178,724$ | 1,107,602 | 3,379 $6,215,903$ | $\begin{array}{r} 3,236 \\ 4,762,428 \end{array}$ | $\begin{array}{r} 2,082 \\ 426,515 \end{array}$ | $\begin{array}{r} 2,943 \\ 292,063 \end{array}$ |
| 16,980,195 | 18,264,176 | 1,178,724 | $1,107,602$ $1,137,143$ | $6,215,903$ $\mathbf{9 , 9 2 3 , 3 9 7}$ | $4,762,428$ $4,831,301$ | $\stackrel{426,515}{463,861}$ | 292,063 |
| $30,602,321$ 737,806 | $14,203,209$ $874,3 \tilde{9}$ | $1,441,217$ 37,116 | 1,137,143 | $9,923,397$ 233,859 | $4,831,301$ 405,147 | 463,861 11,898 | 234,134 21,253 |
| 48,320,322 | 43,341,739 | 2,657,057 | 2,290,478 | $\left\{\begin{array}{l}16373159 \\ 11720788\end{array}\right.$ | 9,998,876 | 902,274 | 547,450 |
| 38,311,370 | 42,499,816 | 2,007,007 | 2,200,478 | \{11722788 | 13,294,504 |  |  |
| 2,330 | 2,897 135,278 | 121,547 836,495 | $\begin{aligned} & 132,968 \\ & 640,122 \end{aligned}$ | $\begin{array}{r} 644 \\ 48,097 \end{array}$ | $\begin{array}{r} 796 \\ 60,443 \end{array}$ | $\begin{array}{r} 34,462 \\ 262,331 \end{array}$ | $\begin{array}{r} 38,490 \\ 289,114 \end{array}$ |
| 151,755 | 135,278 | 836,495 | 640,122 | 48,097 |  |  |  |
| 5,388,192 | 6,885,676 |  | 215,205 | $\{2,184,194$ | 3,063,928 | 76,658 | 98,117 |
| 12,324,219 | 12,364,585 | 182,041 | 215,205 | 4,218,064 | 4,048,691 |  |  |
| 718,769 | 798,750 | 264,697 | 269,082 | 181,491 109,475 | 255,726 | 46,402 | 104,889 |
| 356,317 | 368,542 | 264,60\% |  | 109,485 | 11,010 |  |  |


| Imports. <br> Principal Articles. | Quantities. |  | Value. |  | Quantities. |  | $\mathrm{V}_{\text {ALCIL }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Three Months ended March 31. |  |  |  | Month ended March 31. |  |  |  |
|  | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. |  |  |
| Valonia ...........................tons | $\begin{aligned} & 10,505 \\ & 92,361 \end{aligned}$ | $\begin{array}{r} 10,539 \\ 103,909 \end{array}$ | $\begin{gathered} \boldsymbol{f} \\ 162,202 \\ 111,049 \end{gathered}$ | $\stackrel{\underset{168,923}{£}}{ }$ | $\begin{array}{r} 4,203 \\ 36,187 \end{array}$ | $\begin{array}{r} 4,461 \\ 39,586 \end{array}$ | $\begin{aligned} & £ \\ & 64,845 \\ & 43,924 \end{aligned}$ | £71,90147,253 |
|  |  |  |  |  |  |  |  |  |
| Watches ................................No. Wine Imports-Of British Posses- |  |  |  | 126,846 | 36,187847 |  |  |  |
| sions in South Africa ...gallons | 1,778 | $2,315$ |  | 1,4204,041 |  |  | 406 | 47,280 |
| Other British Possessions ......... | 99,645 | 13,344 | 1,965 |  | 2,767 | 2,660 | 77 | 838 |
| Foreign-From Germany |  | 112,187 | 13,412 | 17,230 | 38,810 | 29,991 | 5,493 | 294 |
| Holland | 97,538 | 92,048 | 57,165 | 56,262 | 55,224 | 41,225 | 32,900120,598 | 8 - ${ }_{\text {20, } 060}$ |
| France $\{$ Red | 1,078,109 | 1,014,282 | 282,070 | 259,260 | 450,767 | 453,779 |  |  |
| France ${ }^{\text {Phi }}$ | 355,156962,763 | 374,974 | 334,353$\mathbf{2 9 6 , 7 4 4}$ | 331,814 | 146,460 | 121,722 | 136,750 | 114,0\% |
| Portugal. |  | 782,130 13,564 |  | 241,488 | 356,330 14,523 |  | 108,525 | 136,589 |
| Madeira | $\begin{array}{r} 962,763 \\ 26,405 \end{array}$ | 388,955 | 296,744 11,330 | 6,048 | 14,523 | 107,032 | 16,803 | 16413,14 |
| Spain $\{$ | 375,573 943,022 |  | $\begin{array}{r} 49,626 \\ 295,489 \end{array}$ | 49,260 | 135,664 |  |  |  |
| Otaly | 202,409 | 114,939 | 37,839 | 263,246 23,472 | $\begin{array}{r} 279,302 \\ 76,664 \end{array}$ | 334,400 43,926 | 87,771 | 35,209 |
|  | 24,924 | 27,739 | 9,575 | 12,082 | 10,474 | 8,295 | 14,74 3,943 | ${ }^{8}$ |
|  | 4,173,254 | 3,824,389 | 1,390,463 | 1,265,623 | 1,567,832 | 1,285, 608 | 534,691 | 316,18\% |
|  | 2,477,412 | 2,280,608 | 640,944 | 571,845 | 64,742 | 1,026,740 | 51,128 |  |
|  | 1,695,842 | 1,543,781 | 749,519 | 693,778 | 603,090 | -558,868 | 283,563 | 246,36 |
| Wine entered for Home | 332,769 |  | ... | ... | $\begin{aligned} & 435,342 \\ & 131,253 \end{aligned}$ | $\begin{aligned} & 415,917 \\ & 117,920 \end{aligned}$ | ... |  |
| From France $\left\{\begin{array}{l}\text { Red } \\ \text { Whe }\end{array}\right.$ |  |  |  |  |  |  |  |  |  |
| Portugal .......... |  | 345,747 723,803 | .... | ... | 232,615 | 245,745 | - |  |
| Spain $\{$ Red | 252,622 | 307,487 | . | ... | $\begin{array}{r} 91,440 \\ 277,920 \end{array}$ | 94,250234,443 |  |  |  |
| Spain \{ Whi | 881,187 | $\begin{aligned} & 823,387 \\ & 375,514 \end{aligned}$ | $\cdots$ |  |  |  |  |  |
| Other Countrie |  |  |  | ... | 129,401 | 128,064 | ... | ... |
| $\text { Total }\left\{\begin{array}{r} \text { Of Wine............ } \\ \text { Red............... } \\ \text { White......... } \end{array}\right.$ | 3,507,868 | 3,553,116 | ... | ... | 1,297,971 | 1,236,339 | ... | ... |
|  | $\begin{aligned} & 2,019,655 \\ & 1,488,213 \end{aligned}$ | $\begin{aligned} & 2,104,412 \\ & 1,448,704 \end{aligned}$ | ... | ... | $\begin{aligned} & 785,338 \\ & \tilde{5} 12,633 \end{aligned}$ | $\begin{aligned} & 786,619 \\ & 449,720 \end{aligned}$ | ... | ... |
| Wood \& Timber, Hewn-Russia,lds. <br> Sweden and Norway <br> Germany. <br> United States <br> British East Indies <br> Britich North America <br> Other Countries | 7,164 | 1,064 | 21,520 | 4,064 | 940 | ${ }^{288}$ | 6,032 | 2,448 |
|  | 80,366 | 103,241 | 124,22331,979 | 163,94823,632 | 39,416 | 73,637 | 57,407 | 118,420 |
|  | 10,175 | 6,272 |  |  | 3,702 | 1,519 | 13,231 | 6,30\% |
|  | 34,073 | 11,202 | 113,837 | 23,632 45,368 | 16,959 0,962 | 5,678 | 54,149 126270 | $\begin{gathered} 21,015 \\ 36,35 \\ 3,006 \\ 4,66 \\ 4,613 \end{gathered}$ |
|  | 15,475 | 13,958 |  | 45,368 192,698 | 9,962 | 2,525 | 126,270 |  |
|  | 972 | 4,720 | 3,237 | 21,761 | 466 | 803 | 1,359 |  |
|  | 89,676 | 102,570 | 102,283 | 117,838 | 29,968 | 38,744 | 36,588 |  |
| Total <br> Sawn or Split, Planed or Dressed <br> -From Russia <br> Sweden and Norway. $\qquad$ <br> British North America <br> .......... <br> Other Countries $\qquad$ | 237,901 | 243,027 | 593,271 | 569,309 | 101,413 | 123,194 |  | 239, 166 |
|  | , | 78 | 43,291 | 21,549 | 1,947 | 1,938 | 4,330 | 5.154 |
|  | 116,599 | 114,358 | 311,409 | 360,078 | 51,079 | 101,909 | 132,794 | 252,44 |
|  | 42,003 | 42,019 | 105,528 | 97,355 | 9,854 | 3,957 | 26,593 | 8,5] |
|  | 49,487 | 26,525 | 160,910 | 95,598 | 25,078 | 12,801 | 80,547 | 43,76\% |
| Total | 226,610 | 221,380 | 621,138 | 574,580 | 87,958 | 120,605 | 244,264 | 309,738 |
| Staves of all dimensions | 13,193 | 10,530 | 84,410 | 54,574 | 4,540 0,743 | 6,271 4,597 | 28,809 24,592 | 46, ${ }^{20505}$ |
| Mahogany .......................tons | 6,474 | 10,184 | 57,836 | 97,583 | 2,743 |  | 24,992 | 40, ${ }^{10}$ |
| Wool, Sheep and Lambs'-From Countries in Europe .......lbs | 6,526,488 | 6,110,528 | 288,610 | 281,819 | 2,326,846 | 2,230,221 | 100,504 | 10,176 |
| British Possess. in South Africa | 14,414,954 | 12,766,769 | 857,788 | 756,562 | 4,723,240 | 4,428,540 | 270,709 126,683 | -91,84 |
| British East Indies | 7,970,259 | 6,337,582 | 303,346 | 237,581 | 3,300,496 | 32,302,468 | 2,602,335 | 1,720,32\% |
| Australasia. | 123,754,085 | 121,736,516 | 6,496,958 | 6,449,359 | 49,988,150 | $32,302,408$ $1,204,952$ | 78,905 | 44,548 |
| Other Countries | 3,520,614 | 3,259,653 | 137,946 | 122,494 | 1,953,709 | 1,204,302 | 10,0 |  |
| Total | 156,186,400 | 150,211,048 | 8,084,648 | 7,847,815 | 62,292,441 | 42,594,278 | 3,179,186 | 224,10 |
| Alpaca, Vicuna, and Llama | 49,969 | 401,258 | 2,864 | 22,761 | $2,129$ | $\begin{aligned} & 192,760 \\ & 722,110 \end{aligned}$ | 134 73,118 | 10,884 50,485 |
| Goats' Wool or Hair................. | 3,031,784 | 1,860,727 | 234,785 | 145,841 | 1,016,371 | $722,110$ | \%,110 |  |
| Woollen Rags, torn up or not, to be used as Wool $\qquad$ | 24,380,160 | 21,398,720 | 228,886 | 194,944 | 8,630,720 | 7,806,400 | 84,583 | 71,500 |
| Woollen Yarn for Weaving, mixed or not with Silk $\qquad$ | 24,850,160 | 3,189,677 | 355,765 | 393,018 | 882,440 | 1,160,211 | 108,059 | 144,480 |
| Woollen Manufactures-Of Goats' Wool or Hair, mixed or not with | 2,606,148 | 3,1 | 355,7 |  |  |  | 6,540 | 8,000 |
| other Materials |  |  | 27,887 | 22,216 | ... | ... | 6,540 |  |
| Wool, other than Goats' or mixed with Cotton-Cloths... yards |  |  | 53,854 | 39,209 | 145,320 | 54,026 | 20,609 | 90, ${ }^{9,500}$ |
| Stuffs ............................... | 9,775,148 | 10,100,210 | 929,687 | 976,005 | 3,718,787 | 3,798,101 | 356,00, | 270.46 |
| Unenumerated ..................... |  |  | 621,492 | 657,798 |  |  | -46,569 | 59,80 |
| Yeast, dried ............................. ${ }^{\text {a }}$ | - 22,903 | 58,366 | 138,840 | 158,890 | 17,932 | 21,7\%3 | 40,724 | $3{ }^{56} 1.15$ |
| Zinc, Crude, in Cakes .............tons | 8,315 | 7,538 | 142,355 | 122,321 87,954 | 2,369 $\mathbf{2 5 , 1 3 0}$ | 29,836 | 27,534 | 3410 |
| Manufactures of Unenum., cwts | 84,229 | 83,048 | 94,108 | 87,954 | 25,130 | 29,800 |  |  |
| Value of Articles Imported-Enum- |  |  |  |  |  |  | ,177,38 |  |
| erated Articles <br> Unenumerated $\qquad$ |  |  | $93,226,810$ | 95,828,788 | $\ldots$ | ..* | ,831,281 |  |
| Unenumerated ....................... | . | . | $9,804,222 \text { * }$ | 0,375,000 |  |  |  |  |
| Total Value |  |  |  | 88 |  | ..* |  |  |

[^0]
## April 14, 1883.] MONTHLY TRADE SUPPLEMENT.

## II.-EXPORTS-FOREIGN AND COLONIAL MERCHANDISE.

Is doconat of the Exports of the Principal Articles of Foreign and Colonial Merchandise in the Three Months ended March 31 1883, compared with the corresponding period of 1882; also the Quantities and Value for the Month ended March 31, 1888, eompared with 1882.


THE ECONOMIST.
[April 14, 1883.

## III.-EXPORTS-BRITISH AND IRISH PRODUCE, \&c.

An Account of the Exports of the Principal Articles of British and Irish Produce and Manufactures from the United Kingdomer in the Three Months ended March 31, 1883, compared with the corresponding Period of 1882 ; also the Quartities and Value for the Month ended March 31, 1883, compared with 1882.

| Exports. <br> Principal Articles. | Quantities. |  | Value. |  | Quantities. |  | Vaice |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Three Months ended March 31. |  |  |  | Month ended March 31. |  |  |  |
|  | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. | 1882. |  |
| Alkali-To Russia.................ewts |  |  | £ 20,095 | ${ }^{\text {¢ }} 7796$ |  |  |  |  |
|  | 58,615 178,105 | 22,445 130,647 | 20,095 39,827 | 7,796 | 34,433 | 12,330 | 12,015 | 4,029 |
|  | 181,017 | 130,647 91,778 | 39,827 17,911 | 31,947 | 138,515 | 96,893 | 29,927 | 2 |
|  | 45,695 | 48,818 | 12,104 | 13,065 | 10,304 | 15,466 | 6,026 2890 | ? |
|  | 38,932 | 43,745 | 16,021 | 19,365 | 12,176 | 10,452 | $5,16 \%$ | \% |
|  | 738,798 | 890,724 | 236,783 | 273,349 | 257,664 | 285,59\% | 78,236 | 180 |
|  | 295,384 | 338,887 | 93,843 | 100,864 | 84,663 | 113,002 | 27,036 | 4,216 |
|  | 1,436,546 | 1,567,044 | 436,584 | 462,067 | 562,355 | 561,¢34 | 161,347 | 166,368 |
| $\begin{aligned} & \text { Total ................. } \\ & \text { Animals-Horses-To France...No. } \\ & \text { Other Countries } \end{aligned}$ | 617 | 1,5679 | 31,607 | 17,970 | 172 | 196 | 8,982 | 10,025 |
|  | 774 | 736 | 52,380 | 50,779 | 385 | 361 | 26,097 | 24,115 |
| Total $\qquad$ parel and Slops-To France ...f United States. | 1,391 | 1,125 | 83,987 | 68,749 | 557 | $55 \%$ | 35,079 | 3,150 |
|  |  |  | 23,425 | 26,562 |  | ... | 4,307 | 12,45 |
|  |  |  | 12,003 | 11,738 | ... |  | 5,300 | 4,61 |
| British W. India 1 slands \& Guiana |  |  | 22,322 | 26,043 |  |  | 8,635 | 9,368 |
| North America .................. |  |  | 43,196 | 51,452 |  | ... | 17,962 | 19,681 |
|  |  |  | 390,555 | 176,334 |  | ... | 101,915 | 49,201 |
| Possessions in South Africa ... <br> East Indies. |  |  | 20,962 | 27,465 | ... |  | 9,735 | 10,100 |
|  |  |  | 464,312 | 443,917 | ... |  | 107,221 | 81,260 |
| Other Countries |  |  | 91,765 | 84,681 |  |  | 35,883 | 28,812 |
| Total |  |  | 1,068,540 | 848,192 |  |  | 290,958 | 216,34 |
|  | 54,510 | 52,554 | 74,803 | 76,693 | 20,059 | 18,719 | 28,379 | 25,233 |
|  | 3,778,889 | 3,650,600 | 90,717 | 87,371 | 1,661,276 | 1,239,700 | 39,426 | 29,16 58.626 |
| Gunpowder .....................lbs |  |  | 151,797 | 147,622 |  |  | 51,001 2,038 | 58,68 5,40 |
| Bags and Sacks, empty-Russia, doz Germany. $\qquad$ | 28,977 | $\begin{array}{r}73,764 \\ \hline 20068\end{array}$ | 6,161 39,474 | 14,379 50,652 | 11,027 72,999 | 29,247 87,780 | 2,038 17,559 | 2, 2,400 |
|  | 158,690 | 200,698 | 39,474 42,234 | 50,652 35,085 | 72,999 59,844 | ${ }_{37,375}$ | 16,760 | 9,344 |
| Germany $\qquad$ <br> United States. | 182,771 | 169,327 | 42,234 | 35,085 | 16,341 | 14,602 | 4,859 | 4,298 |
| United States................................................... | 45,276 459,388 | 41,945 500,081 | 12,449 146,283 | \|11,616 | 160,341 <br> 160,54 | 177,58i | 51,750 | 50,500 |
| Other Countries | 459,388 |  | 146,28) | 140,048 |  |  |  |  |
| Total | 875,102 | 985,815 | 246,601 | 257,280 | 320,755 | 346,58\% | 92,946 | \% 6 |
| Beer \& Ale-To United States....brls | 7,369 | 8,084 | 37,938 | 40,139 | 3,168 | $2,46 t$ 3,441 | 17,09t | 1,3,41 |
| British Pussess. in South Africa.. | 14,236 | 12,132 | 54, 681 | 46,710 | 4,768 2,418 | 2,451 | 11,022 | 11,64 |
| British W.India Islands \& Guiana | 6,118 | 7,188 | 28,144 | 32,813 87438 | 2,418 8,689 | 2,602 | 25,83: | 29,386 |
| British East Indies ................. | 33,395 | 31,374 | 95, 255 | 87,438 147880 | 8,689 8,252 | 10,42\% | 41,370 | 62,46 |
|  | 24,479 | 30,339 | 123,884 | 147,880 | 8,252 14,534 | 12,848 | 57,856 | 66,130 |
| Other Countries | 37,529 | 43,338 | 151,55¢ | 172,305 | 14,534 | 16,00: | 07,000 |  |
| Total | 123,126 | 132,455 | 491,452 | 527,285 | 41,828 | 47,836 | 169,095 |  |
| Books, Printed ............................ts | 24,851 | 23,748 | 242,745 | 238,143 | 9.162 | 8,135 ${ }^{\text {c }}$ | 89,594 | 31,608 |
| Brass, Manfcs.of, not being Ordnance | 21,038 | 24,953 | 92,459 | 115,818 | 7,161 | 2,164 | 16,293 | 14,880 |
| Butter................................. | 6,721 | 7,459 | 44,637 | 51,335 | 501,455 | 375,200 | 13,314 | 10,128 |
| Candles of all Sorts................lbs | 1,334,971 | 1,240,700 | 36,091 | 33,666 | 501,455 |  | 92,185 | 88338 |
| Caoutchouc, Manufactures of ...... $\dot{\text { e }}$ |  | ... | 254,098 | 260,797 | ... | - | 30,574 | 42156 |
| Carriages, Railway-for Passengers |  | ... | 65,438 | 109,542 | $\ldots$ |  | 20,50: | ${ }_{7}^{70,468}$ |
| Railway Trucks, Waggons, \&c. .... |  |  | 74,023 180,400 | 136,644 208,660 | 640,300 | 796,800 | 51,741 | 39,851 3,980 |
| Cement ..........................ewts | 1,542,500 | 1,792,800 | 180,400 | 208,660 11,624 | 640,300 |  | 3,945 | 3,90 |
| Cheese....................................ewts Chemical Products or Preparations. unenumerated | 2,815 | 2,781 | 11,703 | 11,624 | 958 |  |  |  |
|  |  |  | 466,646 | 501,719 |  | 26,981 | 178,926 24,163 | 177,318 121200 072001 |
| Coal, Coke, \&c.-Tu Russia......tons | 113,950 | 76,270 | 51,036 | 34,059 | 59,183 | 63,336 | 34,071 | ${ }_{\text {coser }}^{27,901}$ |
| Sweden and Norway. <br> Denmark $\qquad$ | 209,229 | 162,017 | 86,611 | 68,706 | 79,312 46,736 | 62,859 | 17,497 | ${ }_{2}^{21,1504}$ |
|  | 148,975 | 158,174 | 59,986 | 62,322 | - 463,73975 | 135,242 | 56,220 | 53978 |
| Germany... | 327,480 | 284,468 | 124,514 | 116,077 | 153,596 38,167 | 28,721 | 16,103. | 12180 |
|  | 74,310 | 68,518 | 32,878 | 30,607 483,144 | 38,167 347,078 | 358,572 | 146,906 | ${ }_{\text {a }}$ |
| France. | 1,056,429 | 1,127,771 | 454,586 | 483,144. | 111,417 | 90,437 | 56,808 | ${ }_{65}{ }^{4}, 615$ |
| Spain and CanariesItaly | 336,742 | 312,999 | 171,266 $\mathbf{2 0 8 , 9 6 3}$ | 164,110 207,210 | 165,280 | 145,954 | ${ }_{10}^{69,805}$ | 6,44 |
|  | 487,775 | 474,990 44,308 | 208,963 27,930 | 207,210 22,508 | 165,280 22,665 | 13,628 | 10,825 38,732 | 43,860 |
| Turkey | 55,883 | 44,308 | 27,930 | 22,508 142,604 | 78,808 | 87,518 | 38,732 | 19,0020 |
| Egypt. | 219,284 | 283,073 | 110,766 | 142,604 | $\stackrel{72,271}{ }$ | 32,464 | 12,288 | 2298 |
|  | 81,885 | 92,702 | 47,439 | 54,095 62,950 | 33,044 | 44,585 | 17,593 | 69,894 |
| Malta ................. | 133,256 | 122,349 349,359 | 69,516 108,924 | 62,950 184,337 | 67,450 | ${ }_{\mathbf{1}}^{132,593}$ | 34,464 167,466 | 151,\% |
| Other Countries | 210,958 | 349,359 | 108,924 479,952 | 184,337 511,156 | 326,625 | 286,408 | 167,406 |  |
|  | 940,112 | 956,962 | 479,952 | 511,156 |  |  | 703,001 | 700, $0^{3}$ |
| Total ........................ | 4,396,268 | 4,513,960 | 2,034,367 | 2,143,785 | $\begin{array}{r} 1,547,633 \\ 437,161 \end{array}$ | $1,499,298$ | \%0,00 | ... |
| Coal, \&c.,for Steamers in forgn.trade Copper-Unwrouyht, Ingots, Cakes, or Slabs-To Germany...ewts | 1,240,555 | 1,476,904 | ,034, | ... |  | 514,20 |  | 92,006 |
|  | 9,424 | 16,389 | 33,289 | 57,021. | 5,566 1,036 | 7,725 4,397 | 19,383 3,633 1 | 14,60 |
| Holland | 5,347 | 12,619 | 18,992 | 43,023 | 1,036 381 | 4,001 | 1,366 | 4096 |
| Belgium | 8,861 | 12,70ั6 | 31,355 | 44,467 123,906 | 5,590 | 11,452 | 20,54C | 5 |
| France. | 24,542 | 34,694 | 88,387 | 123,906 | 5,590 | 42 |  | 5.681 |
| British East Indies | 116 | 3,266 | 402 21,100 | 11,044 | $\cdots$ | 1,634 | $\begin{aligned} & 6,660 \\ & 51,505 \end{aligned}$ | 10230 |
| Other Countries | 5,776 | 4,276 | 21,100 | 15,241 | 14,458 | 29,251 |  |  |

April 14, 1883.] MONTHLY TRADE SUPPLEMENT.

| Exports. | Quantities. |  | Valug. |  | Quantities |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Three Months ended March 31. |  |  |  | Month ended March 31. |  |  |  |
| Principal Articles. | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. |
| Copper-(Com.)-Wrought, de., un- | 1,213 | 3,086 | ${ }^{\text {¢ }}$ 4,962 | ${ }_{11,577}$ | 338 | 1,80¢ | ¢ 1,40t | ${ }_{6,760}$ |
| enumeratrd-To Russia..cwts | 1,169 | 2,324 | 5,810 | 9,704 | 518 | 684 | 2,506 | 2,917 |
| Germany | 1,275 | 1,215 | 5,328 | 5,022 | 718 | 444 | 2,89\% | 1,836 |
| France. | 8,655 | 1,923 | 31,815 | 8,197 | 5,055 | 427 | 17,416 | 2,039 |
| Italy | 1,561 | 3,550 | 6,572 | 14,282 | 345 | 1,094 | 1,338 | 4,448 |
| Turkey | 5,892 | 8,017 | 24,983 | 32,009 | 1,586 | 2,04t | 6,688 | 7,891 |
| Egypt. | 3,391 | 5,482 | 14,584 | 21,863 | 581 | 1,65: | 2,481 | 6,468 |
| Brish East | 22,542 | 41,545 | 92,964 | 154,170 | 5,299 | 13,915 | 19,79x | 32,145 |
| 0 Other Cumentr | 20,163 | 22,175 | 88,375 | 92,654 | 6,985 | 7,550 |  |  |
| Total | 65,861 | 89,317 | 275,393 | 349,478 | 21,412 | 29,624 | 86,002 | 115,791 |
| Mixed or Yellow Metal-British East Indies. | 32,586 | 50,350 | 102,324 | 147,256 | 10,721 | 22,816 | 31,714 | 66,226 |
| Other Countries | 42,411 | 41,552 | 144,410 | 131,103 | 13,912 | 16,504 | 46,062 | 51,187 |
| Total | 74,997 | 91,902 | 246,734 | 278,359 | 24,633 | 39,320 | 77,776 | 117,413 |
| Total of | 194,924 | 265,219 | 715,652 | 922,539 | 60,50: | 98,195 | 215,367 | 335,796 |
| Candage, Cables, Ropes, of Hemp,de. | 133,132 | 38,437 | 91,505 | 103,078 | 14,624 | 14,090 | 38,805 | 36,365 10746 |
| Caton, Yarn, \& Twist-Russia...lbs | 717,300 | 359,900 8 | 52,890 | 26,597 485,489 | 223,800 | 140,400 9916,600 | 17,415 | 10,746 17,146 |
| Germany........................... | 8,968,600 | 8,306,700 | 511,036 408,760 | 485,482 469,584 | $3,297,800$ $\mathbf{9 , 6 2 9 , 1 0 0}$ | $2,916,600$ $3,493,900$ | 185,124 146,075 | $1 ; 7,146$ 173,257 |
| Holland | 7,469,900 | 9,157,000 $5,097,300$ | 408,760 261,036 | 469,584 275,237 | $\mathbf{8 , 6 2 9 , 1 0 0}$ $\mathbf{1 , 3 9 3}, 800$ | 3,493,900 | 146,075 $83,82 t$ | $\begin{array}{r}173,203 \\ -91,403 \\ \hline\end{array}$ |
| France | 1,951,200 | 2,400,800 | 145,648 | 161,994 | 614,000 | 1,163,400 | 46,454 | 70,806 |
| Italy | 3,729,500 | 4,205,200 | 164,514 | 195,517 | 1,418,80C | 1,221,600 | 63,954 | 58,728 |
| Austrian | 1,001,500 | 1,288,600 | 41,935 | 60,209 | 250,700 | 35,400 | 11,27\% | 15,430 |
| Roumani | 1,337,900 | 2,382,200 | 54,853 | 94,149 | 802,500 | 851,000 | 33,394 | 32,625 |
| Turkey | 3,714,200 | 3,577,000 | 186,966 | 160,278 | 1,277,400 | 975,500 | 61,726 | 42,755 |
| Esypt. | 676,200 | 797,100 | 34,213 | 37,465 | 412,900 | $264,8) 0$ | 20,951 | 12,846 |
| China and H | 3,000,100 | 2,819,100 | ${ }_{223,190}$ | 117,890 174,649 | 1,253,900 | 695,000 $1,971,400$ | - 41,638 | 29,043 $72,94)$ |
| Japan British | $5,604,300$ $2,558,100$ | $4,669,600$ $3,922,500$ | 161,944 | 174,049 212,031 | 1,849,000 | 1,444,10C | 55,696 | 74,857 |
| Madres | 2,626,000 | 2,556,100 | 147,881 | 138,621 | 1,342,700 | 696,300 | 71,33e | 38,208 |
| Bengal. | 4,249,500 | 3,652,400 | 288,652 | 238,889 | 1,175,100 | 1,428,600 | 86,007 | 86,436 |
| Straits Set | 902,900 | 857,000 | 46,265 | 46,808 | 279,200 | 319,200 | 15,121 | 18,037 |
| Cegion. | 40,500 | 42,900 | 3,152 | 1,799 | 20,000 | 15,000 | 1,555 76,309 | 609 2.560 |
| Other Countries | 4,258,700 | 4,989,800 | 227,482 | 247,595 | 1,414,906 | 1,515,80¢ | 76,309 | 0 |
|  | 57,438,800 | 61,081,200 | 3,081,867 | 3,144,754 | 19,742,300 | 21,056,50¢ | 1,070,844 | 1,068,332 |
| ton Manufac.-PieceGoods of alt kinds-To Germany $\qquad$ yds | 11,562,400 | 11,936,900 | 202,40 | 210,615 | 4,097,400 | 4,487,700 | 73,173 | 63,402 |
| Holland. | 11,702,400 | 10,132,600 | 191,467 | 169,868 | 3,239,400 | 3,157,200 | 55,864 | 49,705 |
| Prance | 20,088,300 | 17,688,000 | 347,461 | 324,963 | 5,080,806 | 6,724,100 | 95,075 | 116,761 |
| Portugal, Azores, and Madeira | 15,004,800 | 13,931,700 | 176,496 | 159,080 | 6,185,800 | $4,779,800$ | 71,323 | 57,234 |
| Italy ............................... | 20,736,000 | 26,620,900 | 286,603 | 384,105 | 10,216,900 | 9,829,800 | 142,992 | 143,662 |
| Austrian | 2,063,200 | 2,837,300 | 24,909 | 36,639 | 729,700 | 1,150,700 | 8,467 | 15,084 |
| Greese. | 9,722,400 | 7,615,000 | 130,772 | 110,301 | 3,702,600 | 2,282,000 | 50,908 | 34,428 |
| Turkey | 85,138,100 | 76,657,200 | 1,063,093 | 1,011,388 | 26,850,800 | 25,610,600 | 353,345 | 337,246 |
| Eyypt | 26,191,800 | 47,237,700 | 280,198 | 515,930 | 12,345,200 | 14,663,500 | 132,155 | 162,839 |
| Went Coast of Africa (Foreign).. | 10,936,800 | 11,998,300 | 128,439 | 157,970 | 3,728,100 | 4,051,100 | 44,438 | 52,582 |
| United States..................... | 31,144,000 | 19,913,200 | 686,549 | 474,880 | 9,969,900 | 4,958,700 | 225,254 | 122,768 |
| Foreign West Ind | 15,488,300 | 23,738,600 | 224,837 | 321,279 | 5,959,400 | 10,796,100 | 90,571 | 135.056 |
| Mexico | 10,237,500 | 9,611,000 | 133,987 | 125,199 | 2,911,600 | 3,343,300 | 37,789 | 42,683 34189 |
| Central America | 7,555,100 | 6,710,200 | 82,777 | 76,480 | 2,975,300 | 2,996,700 | 31,334 | 34,182 <br> 64,883 |
| United States of | 11,735,300 | 12,230,900 | 149,359 | 152,433 | 3,870,700 | 5,255,900 | 48,358 | 64,583 190,411 |
| Brus | 49,492,900 | 45,215,800 | 665,577 | 590,420 | 15,666,500 | 14,722,400 | 209,051 | 190,411 29,621 |
| Uruguay | 7,433,600 | 8,727,900 | 108,470 | 128,716 | 1,501,400 | 2,009,900 | 22,573 | 29,621 108,388 |
| Argentine | 15,013,200 | 22,764,500 | 218,150 | 321,017 | 4,405,600 | $7,937,700$ $3,631,700$ | 64,664 | 108,388 47,353 |
| Peru | 22,696,900 | 13,136,800 | 269,476 129,657 | 174,002 62,045 | 6,023,500 | 1,954,700 | 69,493 | 25,447 |
| China and | 124 | 107,359,400 | 1,391,727 | 1,224,110 | 36,119,100 | 40,844,300 | 405,879 | 458,135 |
| Japan ..... | 14,504,700 | 11,122,400 | 1,31,409 | - 128,345 | 3,974,300 | 5,016,800 | 47,157 | 55,998 |
| Dutch Puase | 23,635,000 | 26,782,300 | 318,377 | 332,796 | $8,034,000$ | 10,072,200 | 109,009 | 119,630 |
| Philippine | 17,362,100 | 12,769,600 | 234,210 | 173,945 | 3,483,500 | 5,421,800 | 47,712 | 69,273 |
| Gibraltar.... | 13,808,800 | 2,689,900 | 48,273 | 36,866 | 1,284,300 | 980,800 | 16,811 | 13,375 |
| Mula | -5,746,800 | 5,735,900 | 65,589 | 70,060 | 1,581,100 | 2,100,700 | 18,064 | 25,842 |
| Wreat Coast of Afriea (British).. | 8,606,100 | 10,251,500 | 107,976 | 126,959 | 2,599,500 | 3,395,500 | 33,303 | 40,905 |
| British North America ........ | 20,417,600 | 19,888,600 | 388,401 | 387,237 | 6,754,400 | $4,695,900$ | 127,286 | 95,128 |
| West India Islands \& Guiana | 12,578,500 | 11,878,700 | 168,528 | 156,990 | 4,202,600 | $4,955,300$ $1,265,900$ | 59,198 33,336 | 64,071 |
| Pritiesessions in South Africa... | 7,032,300 | 4,213,300 | 126,965 | 1,780,447 | $1,791,200$ $36,796,400$ | 1,265,900 | 433,826 | 542,138 |
| Madras Indies-Bombay | 130,493,300 | $163,820,900$ $28,120,600$ | $1,516,361$ 316,879 | $1,780,447$ 352,139 | $36,796,400$ $12,086,100$ | $50,4067,200$ $8,487,500$ |  | 108,503 |
| Bengal. | $26,597,800$ $193,931,300$ | $28,120,600$ $224,887,600$ | $1,316,879$ $2,066,094$ | 2,345,598 | $12,086,100$ <br> $70,989,80$ | $8,487,200$ $78,281,900$ | 730,015 | 799,174 |
| 8 'rai | $193,931,300$ $26,373,100$ | $224,887,600$ $31,660,500$ | 2,282,644 | 326,982 | 10,783,600 | 12,630,000 | 111,868 | 124,693 |
| Ceyl | $26,373,100$ $4,564,400$ | 4,554,800 | 280,285 | 54,462 | 1,962,400 | 1,189,200 | 24,910 | 14,161 |
| Austr | 18,035,000 | 15,106,100 | 352,734 | 298,448 | 4,764,700 | 3,069,900 | 94,680 330,771 | 58,876 322,051 |
| Countries | 57,780,300 | $65,143,800$ | 789,805 | 882,252 | 23,738,500 | 23,208,300 | 330,771 | 322,051 |
| f Wholly of Cotton-Unbleached |  | 780,552,400 |  | 8,740,505 |  | 67,237,400 | 2,859,498 | 2,917,920 |
| 6) Printed, Dyed, or Coleured... | $\begin{array}{r} 752,619,900 \\ 329,217,600 \end{array}$ | $\begin{aligned} & 780,552,400 \\ & 350,622,800 \end{aligned}$ | $\begin{aligned} & 8,529,919 \\ & 5,162,781 \end{aligned}$ | 5,325,203 | 109,517,200 | 19,180,600 | 1,748,901 | 1,779,461 |
| Mired,Cotton predominating | $8,530,000$ | $8,152,900$ | $5,1208,150$ | 193,720 | 2,608,400 | 2,948,000 | 66,934 | 69,657 |
|  |  | 139,328,100 | 13,900,850 | 14,259,428 | 365,526,40 | 389,365,400 | 4,673,339 | 4,767,058 |
| iery Ptent Net.............. \& | ... | 159,328,100 | 808,565 | 872,506 |  |  | 281,486 | 206,429 |
| tery - Stocknga.\&Socks,doz. pr | 483,360 | $\dddot{409,374}$ | 150,503 | 136,622 | 126,239 | 109,515 | 40,966 | 35,576 |


| Exports. <br> Principal Articlea. | Quantities. |  | Value. |  | Quantities. |  | Valus |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. |  |  |
| Cot. Manufacs.(Com.), Other Kinds £ Thread for Sewing orStitching, lbs Other Manufactures, unenum....£ | 4,044,530 | $3,309,700$ | $\begin{gathered} £ \\ 190,478 \\ 598,893 \\ 282,812 \end{gathered}$ | $\begin{gathered} £ \\ 179,200 \\ 527,297 \\ 301,454 \end{gathered}$ | $1, \ddot{5} 4,480$ | $1, \dddot{182}, 100$ | $\begin{gathered} £ \\ 70,621 \\ 2377,281 \\ 94,487 \end{gathered}$ | £ <br> 61,311 <br> 186,248 <br> 100,03] |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Total Cotton Manufactures Earthen \& China Ware, Parian, Porcelain (except Red Pottery and Brown Stoneware)-Germany: $£$ <br> France. | ... |  | 15,932,101 | 16,276,507 | *. | $\cdots$ | 5,400,174 | 5,416,639 |
|  | ... | ... | 9,071 | $\begin{array}{r} 7,249 \\ 28,600 \end{array}$ |  | ... |  |  |
|  | ... |  | 25,898 |  | $\ldots$ |  |  | 2,850 |
| United States.. |  |  | 186,776 | 222,210 |  | ... | 80,796 | 8,991 |
| Brazil ....... |  |  | 22,113 | 26,760 | .. | ... | 80,315 | 83888 |
| British North America |  |  | 11,896 | 17,947 | ... | ... | 5,180 | 7,371 |
| British East Indies .... |  |  | 29,784 | 41,000 | ... | ... | 5,504 10,675 | 9,881 16,685 |
| Australasia....... |  |  | 74,034 | 78,228 | $\ldots$ | .... | 10,675 33,381 | 16,685 24,304 |
| Other Countries | ... | ... | 115,991 | 115,508 |  | ... | 34,381 | 24,304 40,501 |
| Lotal <br> Fish-Herrings-Germany...barrels Other Countries. $\qquad$ | $\begin{array}{r} 14,874 \\ 26,142 \end{array}$ | 2,26213,164 | $\begin{array}{r} 475,563 \\ 22,154 \\ 31,391 \end{array}$ | $\begin{array}{r} 537,502 \\ 3,825 \\ 15,142 \end{array}$ | - 6,995 |  | 193,277 | 194,40 |
|  |  |  |  |  |  |  | 10,457 | 616 |
| Total | 41016 |  |  | $\begin{array}{r} 18,967 \\ 101,401 \end{array}$ | 10,586$\ldots$ | .$^{803}$ | $\begin{aligned} & 15,338 \\ & 29,582 \end{aligned}$ |  |
| Glass-Plate, Rough orSilvered, ine. Looking Glasses, \&c ......sq. ft. | ... | ... | $\begin{array}{r} 53,545 \\ 104,526 \end{array}$ |  |  |  |  | $\begin{gathered} 1,44 \\ 33,95 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |
| Flint of all kinds, \&c. .........ewts | 27,866 | 805,950 30,718 | 66,810 | 55,337 | 360,514 | 263,819 | 25,281 | 17,517 |
| Bottles \& Manufacs. of Com. Glass | 180,382 | 189,636 | 87,955 | 90,211 | 65,118 | 10,757 70,531 | 31,804 | 26,303 |
| Other Manufactures, unenum. ...... | 28,952 | 28,929 | 30,436 | $30,038$ | 10,640 | 9,829 | 11,534 | 9,36\% |
| Haberdashery \& Millinery, inc. Embroidery, \&c.-To Germany...£ France. |  |  |  |  |  |  |  |  |
|  | $\ldots$ | $\ldots$ | 6,452 | 4,130 | ... | $\cdots$ | 2,507 | 1,, 101 |
| United States. |  |  | 183,418 | 148,523 | ... | ... | 52,760 | 51,800 |
| United States of Colombia |  |  | 2,690 | 3,116 | ... | ... | 369 | 1,191 |
| Channel Islands |  |  | 12,196 | 12,077 | ... | ... | 7,126 | 7,346 |
| British North America. |  |  | 352,145 | 326,709 | ... | .... | 133,936 | 107,460 |
| British W. India Islands \& Guiana | ... | $\ldots$ | 47,672 | 49,910 | ... | ... | 18,995 | 21,851 |
| Possessions in South Africa | ... |  | 123,017 | 73,158 | .... | .... | 32,385 | 22,630 |
| India | ... | .... | 55,334 | 62,606 | $\ldots$ | ... | 23,249 | 19,53 |
| Australia... | ... | ... | 215,351 | 201,427 | .... | ... | 56,180 | 40,962 |
| Other Countries. |  |  | 171,533 | 161,542 |  |  | 63,217 | 60,168 |
| Total ..................... | ... | ... | 1,175,836 | 1,048,628 | ... | $\cdots$ | 394,018 |  |
| Hrdware. \& Cutlry., unen.-Russia | ... | ... | 10,210 | 1, 9,496 |  |  | 2,677 |  |
| Germany.... | ... | ... | 42,954 | 38,861 |  |  | 17,842 | 15,023 |
| Holland. | ... | ... | 17,189 | 17,556 | $\ldots$ | ... | 7,142 | 7,164 |
| France............. | ... | ... | 54,074 | 40,461 | $\ldots$ | .... | 18,474 | 14,922 |
| Spain and Canaries | ... | ... | 35,208 | 30,984 | .... | .... | 12,137 | 9,760 |
| United States ....... | ... | $\ldots$ | 134,220 | 107,516 | .... | ... | 52,183 | 34,206 |
| Foreign West Indies. | $\ldots$ | ... | 18,824 | 24,136 | .... | ... | 9,418 | 9,901 |
| Brazil ................. | ... | $\ldots$ | 71,022 | 57,337, | $\ldots$ | ... | 20,769 | 16,06 |
| Argentine Republic . | ... |  | 28,289 | 31,238 | .... | ... | 8,362 | 10,50 1081 |
| British North America. | ... |  | 42,679 | 44,797 | .... | ... | 16,955 | 10,812 |
| Possessions in South Afric | ... |  | 66,369 | 33,995 | $\ldots$ | ... | 19,762 | ${ }^{10,4,4} 2$ |
| India | $\ldots$ |  | 76,000 | 98,841 | ... | ... | 30,419 | ${ }^{3} 21.105050$ |
| Australia. | ... |  | 186,088 | 208,138 | .... | ... | 77,872 88625 | 72000 |
| Other Count | $\ldots$ |  | 222,255 | 232,062 |  |  | 83,625 | 80,40 |
| Total | 380,108 | 305,951 | 1,005,381 | 975,418 |  |  | $\begin{aligned} & 377,637 \\ & 129,919 \end{aligned}$ | 338,809 110,64 |
|  |  |  | $\begin{array}{r} 1,001,788 \\ 391,615 \\ \hline \end{array}$ | 331,263 | 133,818640 | $\begin{array}{r} 104,779 \\ 3,614 \end{array}$ |  | 9,24 |
| Iron \& Steel-Iron,pig-Russia. tns. | 1,385 | 3,916 |  | 10,185 |  |  | $\begin{array}{r} 129,919 \\ 1,685 \end{array}$ | 68,812 |
| Germany | 54,920 | 42,534 | 134,235 | 102,486 | 35,839 | 28,685 | 81,984 | 51,980 |
| Holland. | 84,300 | 43,071 | 241,284 | 113,983. | 37,432 | 19,356 | 104,809 | 37,29 |
| Belgium | 18,983 | 37,007 | 47,394 | 93,972 | 5,918 | 14,047 | 14,899315 | 58,80 |
| France... | 43,906 | 53,217 | 101,504 | 133,102 | 17,305 | 22,731 | 157,732 | 82.50 |
| United States | 107,625 | 63,680 | 342,295 | 208,484 | 49,251 | 23,547 | 13,692 | 4.618 |
| British North America............. | 1,962 | 1,890 | 7,892 | 6,040 | ${ }^{954}$ | 15,261 | 38,509 | 39,018 |
|  | 44,618 | 48,559 | 112,339 | 123,725 | 15,050 |  | 38,00 |  |
| Total | 357,699 | 293,874 | 990,558 | 791,977 | 162,389 | 128,796 | 442,675 | 359,315 8671 |
| Bar, Angle, Bolt, \& Rod-MussiaGermany........................... | 3902,578 | 2904 | 2,808 | 3,513 | $102$ | 96 932 | 8,525 | 6,491 |
|  |  | 1,929 | 9,786 | 13,4789,588 | 1,109 | 573 | 4,146 | 4.15 14 |
| Holland | 1,439 | 1,364 |  |  |  | ${ }^{573}$ |  | 14 |
| France. | 699 | 186 | 4,427 | 1,272 | 5 | 25 1,449 | 10,096 | 10.350 |
| Italy | 4,0122,617 | $\mathbf{3 , 6 8 9}$$\mathbf{2 , 0 9 7}$ | 30,215 | 26,497 | 1,245 | -887 | - $10,0384{ }^{3,50 \%}$ |  |
| Turkey |  |  | 67,488 | 25,625 | 2,740 |  | 22,880 | 6,9609,961 |
| United States America | 8,640 | 3,475 |  |  |  | 962 1,400 | 14,275 |  |
| British North America | 5,007 | 4,077 | 35,573 | 29,543 | 1,983 | ${ }_{6,407}^{1,400}$ |  | 9,40140,6026,50158,135 |
| British India | 11,594 | 14,427 | 80,437 | 92,603 | 2,773 | 6,407 | 41,972 |  |
| Australasia. | 14,910 | 10,267 | 113,667 | 80,116 | 5,610 | 8,108 | 60,859 |  |
| Other Countries. <br> Total <br> Railroad of all sorts-To Russia <br> Sweden and Norway. $\qquad$ Germany $\qquad$ | 25,276 | 25,911 | 191,735 | 191,462 | 8,027 |  | $\begin{array}{rl} 187,887 & 169,750 \\ 3,660 & \cdots \\ \cdots & \cdots \\ \cdots 0 & \cdots \end{array}$ |  |
|  | $\begin{array}{r} 77,162 \\ 329 \\ 14 \\ 84 \end{array}$ | $\begin{array}{r} 67,826 \\ \cdots \\ \cdots \\ \\ \\ \\ 9 \end{array}$ | $\begin{array}{r} 572,833 \\ 3,723 \\ 92 \\ 1,764 \end{array}$ | $\begin{array}{r} 488,021 \\ \cdots \\ 174 \\ 175 \end{array}$ | $\begin{array}{rr} 24,621 \\ & 323 \\ \cdots & 3 \end{array}$ | $\begin{array}{lr} 24,360 \\ \ldots & 3 \\ \ldots & 1 \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

April 14, 1883.] MONTHLY TRADE SUPPLEMENT.


Exports

${ }_{4}{ }^{[ }$[14, 1883.] MONTHLY TRADE SUPPLEMENT.

| Exports. <br> Principal Articles. | Quantities. |  | Value. |  | Quantities. |  | Valur. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Three Months ended March 31. |  |  |  | Month ended |  | March 31. |  |
|  | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. | 1882. | 1883. |
| Machinory, \&c. - (Con.) - Other De scriptns. - Spain \& Canaries. 4 <br> Italy <br> Bgypt $\qquad$ <br> United States. $\qquad$ <br> Brazil <br> British East Indies $\qquad$ <br> Australasia. <br> Other Oountries $\qquad$ |  |  |  |  |  |  |  |  |
|  |  | ... | $\mathbf{6 9 , 5 3 5}$ $\mathbf{9 1 , 4 5 6}$ | 83,205 93,673 | .. | $\ldots$ | 16,032 | 28,699 |
|  |  |  | 91,481 | 18,552 |  |  | 13,038 | 11,388 |
|  |  |  | 134,911 | 119,437 |  |  | 51,835 | 42,734 |
|  |  |  | 78,790 | 72,181 |  |  | 22,533 | 25,735 |
|  |  |  | 263,065 | 352,809 |  | ... | 93,187 | 109,935 |
|  |  |  | 152,975 | 219,471 |  | ... | 57,200 | 71.460 |
|  |  |  | 325,255 | 364,213 |  | ... | 117,520 | 122,541 |
|  |  |  | 1,868,958 | 2,092,954 |  |  | 691,984 | 714,841 |
| Total | 861,769 | 2,059,500 | 86,558 | 188,084 | 413,109 | 929,700 | 41,068 | 85,028 |
| Oil - Seed | 295,800 | 476,300 | 28,985 | 44,131 | 119,960 | 178,400 | 11,721 | 17,172 |
|  | 129,425 | 321,900 | 12,733 | 28,413 | 49,025 | 86,600 | 4,994 | 7,667 |
| Belgium | 216,740 | 140,500 | 22,440 | 14,052 | 39,550 | 44,600 | 3,860 | 4,466 |
| Prace............... | 56,523 | 86,421 | 5,837 | 7,702 | 24,580 | $23,40 \mathrm{C}$ | 2,489 | 2,748 |
| Epain and Caluarie. | 158,976 | 207,200 | 17,150 | 19,762 | 67,558 | 69,400 155,600 | 7,229 | 6,748 |
| Austrian Territor | 277,490 | 360,845 | 27,659 | 34,989 | 108,970 | 155,000 | 1,984 |  |
| Brail .... | 94,561 | 86,100 | 11,058 | 8,809 | 36,611 | 22, 00 | 8,887 |  |
| Australasia | 224,590 | 227,000 | 118,147 8,620 | 25,568 | 69,845 | 75,900 | 6,885 | 7,112 |
| British North America Oher Countries | 80,061 | 266,600 | 8,620 68,454 | 24,008 $\mathbf{7 4 , 7 8 0}$ | 230,066 | 260,600 | 25,346 | 27,217 |
|  | 615,099 | 729,300 |  |  |  | 20,00.1 |  |  |
| Tutal <br> Pinters' Colours and Materials, unenumersted <br> Pper-Writing or Printing, and <br> Envelopes-To U. States,cwt ${ }_{i}$ <br> British East Indies $\qquad$ <br> Australasia <br> Other Countries $\qquad$ | 3,011,034 | 4,961,666 | 317,641 | 470,348 | 223,536 | 1,926,200 | 127,571 | 183,968 |
|  |  |  | 322,724 | 299,565 | $\ldots$ |  | 113,137 | 111,524 |
|  |  |  | 7,576 | 11,709 | 968 | 1,019 | 3,898 | 4,214 |
|  | 2,069 15,849 | 3,451 20,308 | 38,584 | 45,861 | 5,139 | 8,233 | 12,402 | 18,265 |
|  | 15,849 | 20,308 | 122,275 | 126,611. | 19,961 | 20,965 | 41,841 | 46,936 |
|  | 57,730 | 25, 2503 | 12,275 72,530 | 66,218 | 7,466 | 8,790 | 21,597 | 23,268 |
|  | 20,025 | 20,003 |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Articles of Papier-Mâche-To |  |  |  | 5,693 | 744 | 368 | 1,572 | 1,449 |
| United States..............cwts | 5,423 | 1,624 | 7,039 | 6,724 | 2,300 | 1,748 | 3,222 | 2,113 |
| British East Indies | 5,423 | $\begin{array}{r}\text { 4, } \\ \mathbf{1 4 , 4 5 3} \\ \hline 18\end{array}$ | 22,360 | 19,714 | 4,876 | 4,033 | 7,253 | 5,804 |
| Ousher Cuuntries | 17,756 | 18,177 | 35,587 | 33,198 | 6,940 | 5,925 | 14,034 | 11,543 |
| Tutal | 41,877 | 39,110 | 72,722 | 65,329 | 14,860 | 12,101 | 26,081 | 20,909 |
|  |  |  |  |  | 94 | 51,108 | 05,819 | 113,592 |
| Total of Paper ............. | 142,550 | 148,032 | 313, |  | 4 |  |  |  |
| Pheiles, Vinegar, Sances, Condimnts and Confectionery, unenum....... . |  |  | 292,670 | 277,347 |  |  | 109,291 | 87,404 |
| Plate and Plated and Gilt Wares ... |  |  | 77,080 | 64,889 | ... |  |  | 24,815 |
| Rag(except Woollen), \& Other Ma terialsfor Making Paper ...tons | 11,382 | 12,487 | 123,423 | 128,978 | 3,884 | 4,669 | 42,877 | 48,115 |
| beddlery and Harness-To Britisl |  |  |  |  |  |  | 10,906 | 5,765 |
| Possessions is South Africa... $\pm$ | ... | ... | 37,203 | 15,325 | $\ldots$ |  | 2,941 | 3,872 |
| Brivish East Indies ................. | ... | ... | 8,233 | 10,934 48,975 | . |  | 17,273 | 17,934 |
| Other Cuuntries |  | .. | 41,664 38,753 | 48,975 34,128 |  |  | 14,444 | 13,305 |
|  |  |  | 38,753 | 34,128 |  |  |  | 40,876 |
| Total <br> Sult-Roek \& White-Russia ...tont United States. <br> British North America <br> British East Indies. $\qquad$ <br> Other Countries. |  |  | 125,853 | 109,369 |  |  | 45,564 |  |
|  |  |  | ${ }^{912}$ | $\begin{array}{r} 235 \\ 42.231 \end{array}$ |  | $\begin{array}{r} 5855 \\ 18,329 \end{array}$ | 762 19812 | 235 12,929 |
|  | $\begin{array}{r} 1,875 \\ 67,385 \\ 8,511 \\ 88,098 \\ 63,155 \end{array}$ | 63,792 | 45,258 |  | $\begin{array}{r} 1,47 \\ 27,483 \end{array}$ |  | 19,812 3,079 | 12,929 3,093 |
|  |  | 9,891 | 3,929 | 4,908 | 6,693 | 6,438 | 12,341 | 14,297 |
|  |  | 59,34] | 37,165 | 29,756 | 29,667 | 22,671 | 15,228 | 13,280 |
|  |  | 51,924 | 36,991 | 32,889 | 27,271 | 22,07 | 15,220 |  |
| Total <br> Sill Thrown,Twist, Ya n-Germany,t <br> Holland $\qquad$ <br> Belgium <br> Frice. <br> Other Cuuntries |  |  |  |  |  | 76,380 | 51,222 | 43,834 |
|  | 22 | 180, | 77,481 | 110,01936,0712,98 | 92,589 | ... | 23,042 | 16,012 |
|  |  | ... | 4,891 |  |  | $\ldots$ | 2,051 | 1,002 |
|  |  |  | 6,547 | 15,163 | ... | ... | 3,452 | 5,068 |
|  | $\ldots$ |  | 137,458 | 97,150 | ... | ... | 48,950 $\mathbf{3 , 6 3 9}$ | 7,098 |
|  |  |  | 16,141 | 22,692 | ... |  | 3,000 | 7,098 |
| 842 Total ........................ |  |  | 242,518 | 174,058 |  | ... | 81,142 | 63,144 |
| 8) Mannfac, whollyof Silk-Broad |  |  | 24,518 |  |  | 163,716 | 42,338 | 36,791 |
| Staffis, Silk or Satin-France, ydt | 425,261 | 389,458 | 93,681 | 89,148 18,647 | 190,549 63,800 | 163,716 21,358 | 13,166 | 5,561 |
| Onited States......................... | 159,472 | 94,196 | 31,811 | 18,647 | 63,800 | 27,135 | 0,209 | 6,952 |
| British North Amer | 132,027 | 141,531 | 31,956 | 64,229 | 27,820 | 14,360 | 3,832 | 1,932 |
| Antralasia. Indies | 72,600 | 53,380 255,140 | 8,802 50,723 | 46,371 | 69,190 | 38,340 | 13,438 | 7,015 |
| Other Countries | $\begin{array}{r} 278,960 \\ 61,192 \end{array}$ | 255,140 71,523 | 00,723 12,606 | 11,839 | 24,051 | 16,256 | 5,434 | 3,232 |
| Tutal <br> Handkerchiefs, Scarfs \& Shawl: -To British East Indies ... 1 Other Countries $\qquad$ |  | 1,005,228 | 229,579 | 207,063 | 416,115 | 281,165 | 7,417 | 61,343 |
|  | 1,129,512 |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 46,099 \\ & 25,804 \end{aligned}$ |  |  |  |  |  |
|  |  | .... |  | $\begin{aligned} & 76,272 \\ & 28,183 \end{aligned}$ |  |  | 14,402 |  |
|  | $\ldots$ |  |  |  |  |  |  | 5,236 |
| uta |  | ... | 71,903 | 104,455 | ... |  | 23,61 | ,20, |



April 14, 1883.] MONTHLY TRADE SUPPLEMENT.

Exports.
Principal Articles.

Woollen \& Worsted Manufactures-(Con.)-Woollen Fabrics (inc, Coatiugs, Duffels, \&c. , all Wool, or of Wool mixed with other Materials and Woollen Stuffis) -To Holland............. yards Belgium
France
Italy
United States
Brazil
Uruguay
rgentine Republic
Chili
Peru
China and Hong Kong...............
Japan
British North America .........
Australasis
Australasia...
Coatings, \&c., all Wool
Coatings, \&c., of Wool mixed
W
Woollen Stuffs
Total
Worsted Fabrics (including Coatings, dc., and Worsted Stuffs) -To Germany ..............yards Holland
Belgium
Iranc
Italy
United States.
China and Hong Kong Japan
British North America.
British East Indies
Australasia.
Other Countries..

- Worsted Coatings, \&c.

है (Worsted Stuffs .


Total ............................
Blankets..........................pairs
Hoviery of Wool,or of Wool mixed
Horiery of Wool, or of Wool mixed
mith other Materials...........
Small Wares and unenumerated
Manufacs. of Wool or Worsted..
Total of Woollen \&Worsted
Manufactures .............

## $\tau_{\text {inc or Spltr.,unwrght.or wrght.cwts }}$

Drelered Value of British \& Irish

Anticle
amerated Articles ................
Total Value


An Account of the Declared Real Value of the Imports and Exports of Gold ana Silver Bullion and Specie Registend in tha March 31, 1883, compared with the corresponding period of 1882 .

GOLD.


## EXPORT AND TRADE NOTICES.

RHES, BEAUCHAMP, AND BLISS
(ate Wiluay Busc asp Co.)
is and is Sun street, Finsbury, London, E.C.
nimb suddlerst Saddlers' Ironmongers, Leather eviote llote Clothing Makers. Saddlery Goods tion Home and all the Foreign sarkets. The pet suak of these Goods in London. Este. 1842

POUTHIER, MORTIMORE, \& Co.
vo. 9 New Leather Market, Bernondsey, London, S.E.

DCTCHER, MORTIMORE, BACON, \& Co No. 31 King steet, Eliverpool.
ather and hide factors a commission AGENTS.

## CALICO PRINTERS.

THOMAS HOYLE \& SONS, LIMITED,

10 Parker street, Mancliester,
$n$
32 Cheapside, London, E.C.
COPPER AND BRASS MANUFACTURERS.

THE BROUGHTON COPPER CO. Limited,
MANCHESTER.
Manulacturers of Copper and Brass Tubes and Cylinders of all deseriptions.

CHATWOOD'S SAFES.

Hyhest Awards at all International Exhibitions.
Price Lists, \&c., Post-free on application.
3Canoon street, London ; 11 Cross street, Manchester
it Bond street, Leeds. Works-Boltos.
CHATWOOD'S SAFES

Highost Awards at all International Exhibitions. Price Lists, \&c, Post-free on application. ${ }_{120}^{120}$ Cannon street, London. 22 Bond street, Leeds

Works-Bolton.

(9)
Colour, Paint, Varnish, White Lead, and Zinc Paints, and Ships' Composition Manufacturers.
Painting, Lobrieating, and Burning Oils.
Ready mixed paints in tins,
BLCNDELL, SPENCE, \& Co., LIMITED.
hull and london.
ESSENTIAL OIL,
COICENTRATED FRUIT, AND
SOLUBLE ESSENCES.
I. J. BUSH \& CO.

20 to 23 Artillery lane,
Bishopgate
IJdralic Machinery for Railway
Docks, Warehouses, Hotels, \&c.
IHE HYDRAULIC ENGINEERING COMPANY, LIMITED, Place Chasterers
Prace chambers, Briage street,
Westminater.

JAMES SMYTH \& SONS,
Patentees and Manufacturers of First-class DRILLS AND BROADCAST SOWERS For Orain, Seeds, ar Manture; in variodie patterns,
(The Oldest Drill Manutactory in the World.)
Peasenhall, Suffoll, Nigland. Depet at Paris: Rue Prize Medals Vienna, Paris, Sydney, Melbourne, ac.

## JOHNBUSCH,

nakz op
BUSCH'S Patent GAS GOVARNOR, Oldham, Iancashire, England.
Saves 15 то 30 phat Cknt. of Gas.
Prices and Testimoniala on Application
3017
DIXON, SONS, TATLOR
Bermondsey, London, S.E.
TANNERS \& LEATHER MERCHANTS.

\section*{| Harness Hides | $\begin{array}{c}\text { Splits }\end{array}$ | $\begin{array}{c}\text { English Belfies } \\ \text { Split Hides }\end{array}$ |
| :--- | :--- | :--- |
| Ehaved Hides | English Butts |  |
| Do Herse Hides |  |  |
| Ec, \&c. |  |  |}

Leather Machine Bands, Hose Pipes, and Leather for all Mechanical Purpose3.

HEPBURN \& GALE,
Long lane, Southwark,
London, 8.E.

## LEATHER MANUFACTURERS.

JOHN S. DEED \& SONS,

91 New Oxford street,
London

## LEATHER MERCHANTS.

BLOOR \& HEAL,
Rudford road, Rotherhithe.
Northampton and stafford.
10 and 20 King street, Snow hill, London, E.C.

Leather and Hide Factors and Colonial Agents.
T. J. \& T. POWELL,
${ }^{66}$ Lime street, London, E.C.
PAINT AND COLOUR MANUFACTURERS.
W. J. BUSH \& CO.,

30 to 23 Artillery lane,
Bishopegate,
London, E.C.
PAPER HANGINGS MANUEACTURERS,
LIGHTBOWN, ASPINALL, \& CO., Hayfield Mille, Pendleton, Martcheater,
And 142 queen Victoris street, Lemidem, R.C.
All ctases of Paper Hangings for Home and Foreign

Palmer's Ship Building and Iron Co., Lhitres, Jarnow. Ship Bullders-Engineers Finished and Pig Iron Manoleytormi. Iron Mastick:
Lakor Graviso Docs any gupwat.
London Offices, ${ }^{57}$ Gramethenh atrect.

## PROTECTION FROM FIRE.

dicks extincteur "Firg queen. martins rotary pump. gexeral fire appliances

JAMES SINCLAIR, 104 Leadenhall street, London; Cathedral Steps, Manchester.

## SAMUEL BARROW AND BRO.

Weston street, London, S. E.
tanners, factors, \& Leather merchants

| Split Hides Hames Hides shaved Hide | Horse Hides | Kip Sides |
| :---: | :---: | :---: |
|  | Sole Butts |  |
|  | Strap Matts | Roll |
| Consignees and Imp |  |  |


the "BIsschop" patrey
GASENGINE。
7,400 engines at work.
J. E. H. ANDREW \& CoExaixkrzs,
STOCKPORT London: 123s queen Victoria strect.
THOMSON'S PATENT METALLIC VALVES FOR AIR AND CIRCU. LATING PUMPS.
Supersede India Rabber Yalves.
Practically indestructible-Perfect action. Immense saving to Steam ship Owners.
JAMES R. THOMSON,
25 Pitt stroet, Leith.

## TIMBER MERCHANTS.

DENNY, MOTT, \& DICKSON,
Importers of and Dealers in Teak, Mahogany, and all Classes of Hard and White Woodes,

And at
65 Gracechurch street, London, E.C.


## TUBES and FITTINGS.

JOHN SPENCER,
GLOBE TUBE WORES (late Wimmovise \& Co . Lim, Bd, 1847, WEDNESBURY, ami s geces Staret Plack, Cassoos Starey, EC.
Varnish, Japan, Colour, and Paint Manufacturers.

CHARLES TURNER \& SON, Brons itheet,

Bloomablury, Lonices, W.C

## Labour Saving Machine Tools,

 UNIVERSAI MILLING MACHINES,PATENT STUD TURNING AND CHASING LATHES, Twist Drills, Milling Cutters,
Patent toolholders, twist rhymers, and machine tools of all
descriptions.


## 452

## まanks, \&c.

IMPERIAL BANK OF CANADA Head Offick-Toronto Branches in Ontario and Manitoba.
Paid-up, $\$ 1,300,000$. Reserve Fund, $\$ 460,000$. Capital Paid-up, $81,300,000$. Reserve Fund, 8400,000
MONETS RECEIVED for Credit of the Head MONEYS RECEIVED for Credit of the Read Letters of Advice thereof issued by the Asents of the Betters in Aondon, England-Me. and $\mathrm{Co}, 73$, Lombard street, E.C.
SPECIAL ATTE TIOX given to Canadian collections, forwarded either direct to the Head Office of
Bank in Tomonto, or through its London Agrents. Wellington street, and Leader lane, Toronto.

THE COLONIAL BANK
Incorporated by Act of the General Assembly, 1874 Paid-u00,000; Subscribed Capital, $£ 1,000,000$
Paid-up, e400,000; Reserve Fund, £38,000. DRAFTS issued and Bills negotiated and collected. DEPOSITS received for fixed periods at liberal rates of interest. Present rate 5 per cent. for 12 or
months certain.
DAVID MACKIE, Manager.
UNION BANK OF AUSTRALIA Paid-up capital). Etablished 1837.
Reserve fund
$1,500,000$
880,000
Reserve liability of proprietors ........ $8,8000,000$
LETTERS of CREDIT and BILLS on DEMAND, or at Thirty Days' Sight, are granted on the Bank's
Branches throughout the Colonies of Australia, New Zealand, and Fiji.
TELEGRAPHIC REMITTANCES are made to the Colonies.
BILLS on the Colonies are negotiated and sent for
DEPOSITS are received for fixed periods, on terms
which may be ascertained on application.
W. R. MEWBURN,
Bank buildings, Lothbury, London, E.C.
THE BANK OF AFRICA Head OFFIB-25 Abchurch lane, Lombard street* Offlce hours, 10 to 4. Saturdays, 10 to 1. Subscribed Capital, $£ 1,000,000$.
Paid-up, $£ 500,000$ Paid-up, $£ 500,000$.
Reserve Fund, $£ 75,000$

> Reserve Fund, et Bravcuiss. Port Elizabeth, Cape Town, Kimberley, Durban,
Pietermaritzburg, King William' Town, Aliwal
North, Bethlehem, Bethulie, Bloemfontein, Craddock, Dutoitspan, East London, Fauresmith, Graaf Reinet, burg, Queenstown,Rouxville, Somerset East, Tarkastad, Uitenhage, Winburg.
Grsmeab Makager - James SiMPSON, Port Drafts iasued, Bills negotiated and collected, and all other Banking Business transacted with the Colony. Deposits received for one, two, or three years,
rates which may be ascertained on application.

BANK OF NEW SOUTH WALES. Established in 1817.
Loxpon OfFics-64 Old Broad street
Capital Paid-up Capital Paid-up ................ $£ 1,000,000$
Reserve Fund.............$~$
$£ 500,000$
Letters of Credit and Bills on demand, or at thirty days' sight, are granted upon the Head Office and
Branches throughout the Australian and New ZeaBranches throughout the Australian and New Zen-
land Colonies. Bills purchased or forwarded for collection. Telegraphic remittances made.
DEPOSITS received for fixed periots, on terms
which may be known on application.
DAVID GEORGE,
London Chartered bank OF AUSTRALIA. Incorporated by Royal Charter.)
Paid-up Capital, One Million. Pryices- 88 Cannon street, E.C.
Letters of Credit and Drafts granted on the Bank's Branches in Victoria, New South Wales, and Queenaland. Bills negotiated and purchased.
DEPOsITS which may be known on application.
JOHN SUTHERLAND, Secretary.
Bank of south australia Incorporated by Royal Charter, 1847. HEAD OFFICE-54 Old Broad street, E.C. DRAFIS and LETTERS of CREDIT ISSUED. Bills bought and collected.
rates: 4 per cent. for six menthods at the following W. G. CUTHBERTSON, General Manager. THE STANDARD BANK OF (Bankers to the Government of the Cape of Good Hepe)
Hzad Oprice
10 Clement's lane Lead Oprice

## Subscribed Capital.......................... London, E.C. <br> Paid-up Capital $4,000,000$ <br> Reserve Fund is............................... $1,000,000$ 530,000

 the Cape Colony, Griqualand West principal towns in Natal, and Tranevaal, and transacts every description Af Banking Business connected with the South Atrican Colonies and States.periods, at rates which may one year and longer application. R. SIEWART, Chief Manager.

THE ECONOMIST. [April 14, 1883 THE NATIONAL BANK OF SCOTLAND, LIMITED.

## Incorporated by Royal Charter and Act of Parliament. ESTABLISHED 1825. <br> HEAD OFFICE-Edinburgh.

## Capital, £5,000,000. Paid up. $£ 1,000,000$. Reserve Fand, $£ 640,000$.

## LONDON OFFICE-37 Nicholas lane, Lombard street, E.C

## CURRENT ACCOUNTS are kept agreeably to usual custom

 DEPOSITS at interest are receivedhome and foreign travelling, also for business purposes. available in all parts of the World, are issued tor home and foreign travelling, also for business purposes.

Dividends Collected, and investments and Sales of At the London Office of the Bank, and at the Head Office and Branches throughout Scotland, ever
description of Banking Business connected with Scotland is also transacted. JAMES R $\Theta$ BERTSON, Manager in Londoa,

THE DOMINION BANK. apital paid in -Toronto, Canada. Capital paid in $\$ 1,500,000.00$.
MONEYS can be deposited in the National Bank of Scotland, London, for transmission through the
Dominion Bank, Toronto, to any part of Canada (including Manitoba and the North-West) and the United States of America.
PARTIES DEPOSITING MONIES in this way will make a considerable saving in exchange. BILLS COLLECTED in all parts of Canada and the United States, by forwarding same to the Head
Office. $\quad$ R. H BETHUNE, General Manager. THE QUEENSLAND NATIONAL BANK, LIMITED.
(Incorporated under the Companies Aet of 1863, of the Legirlature of Queensland.)

e500,000; Reserve Fund, £165,000.
HBAD OPFICE-BRISBANE.
This Bank grants Drafts on all its. Branches and Agencies, and transacts every description of Banking Australian Colonies on the most favourable terms. The London Office receives Deposits for fixed periods, at rates which may be ascertained on app R. D. BUC
street, E.C.

THE AGRA BANK (LIMITED). Estamaishid iv 1839.
Capital, e1,000,000, Reserve Fund, e190,000. HBAD OFFICE-Nicholas lane, Lombard street, London. Kurrachee, Agra, Lahore, Shanghai. Currest Accousts are kept at the Head Office on the terms customary with London Bankers, and interest allowed when the credit balance does not fall below £100
DEPOsits
ascertained Buls issued at the current exchange of the day on any of the Branches of the Bank free of extra charge, and approved bills purchased or sent for collection. Foreign securities, in East India stock and loans, and the safe custody of the same undertaken. pensions realised.
Every other description of Banking Business and money agency, British and Indian, transacted.
HONG KONG AND SHANGHAI BANKING CORPORATION.
Capital, $\$ 7,500,000$ Paid up, $\$ 5,000,000$.
Court of Dirbctors and Head Office in Hong Kosg.
Commitrer win
A. H. Phillpotts, Esqu., Carshalton, Surrey E. F. Duncanson, Esq. (of Mesers T. A. Gibb and Co.) Albert Deacon, Esq. (of Messrs E. and A. Deacon.) Baxkers-London and

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| Amoy | Hiogo |  |
| atav | London | San Fran |
| Bombay |  |  |
| Calcutto |  |  |
| Foocho |  |  |
| Hankow |  |  |
| Hanoi |  |  |
| The Corporation grant Drafts upon and negotia |  |  |
| or collect Bills at any of the Branches or Agencies ; |  |  |
| they also receive Deposits for fixed periods, at rates |  |  |
| varying with the period of deposit. |  |  |
| cular Notes, negotiable in the principal cities of |  |  |
| urope, Asia, and America, for the use of travellers. <br> They open Current Accounts for the convenience |  |  |
|  |  |  |
| of constituents returning from China, Japan, and |  |  |
| India. <br> They also undertake the Agency of constituents |  |  |
| connected with the East, and receive for safe custody |  |  |
| Indian and other Government Securities, drawing |  |  |
| Interest and Dividends on the same as they fall due. |  |  |
| payable in London on receipt of the advice of meet- |  |  |
|  |  |  |
|  |  |  |
| forms may be had at their Office on application |  |  |
| 31 Lombard street, London. |  |  |

## CHARTERED MERCANTILR BANK OF INDIA, LONDON, AND CHISA. Head Ofrice-65 Old Broad street, London, EC, I Ceflom Branches and Sub-Branchers, INDIA.......................... Bombay, Calcutta, Madm, <br> Straits Settlements <br> AYA ......................... Singapore, Penang, Yaluca Hong Kong Shanchei

 Bankers.Bank of England Baskers,
$\mid$ London Joint Stock Bank Bills of Eveceives money on deposit, buys and selk cular Notes, and transacts the usual Banking wid Agency Business connected with the East, on termsto he had on application.

0 R I E N T A L BANX Incorporated by Royal Charter, 30th August, 1351 Paid-up Capital, $£ 1,500,000$. Court of Directors. Chairman-Sir William John Walter Baynes, Bar Derputr-Chairman-John Young Esq. \begin{tabular}{l|l|}
George Arbuthr o 'Esq. \& $\begin{array}{l}\text { James Fraeer, Esq, } \\
\text { Alex. }\end{array}$ Forrester Brown,

 

Esq. <br>
Arthur <br>
Craigie \& Oliphant, <br>
Andrew Rd. Scoble, Ro
\end{tabular} Esq.

Bank of England, Union Bank of London, Bank of Scotland, London. 23 St Agndrew square, Edinburgh. foreion braschis and Agriscisa Bombay, Calcutta, Coiombo (with Agencies Melbourne (with Agencies at several inland towne, Point-de-Galle, Shanghai, Singapore, Sydney (with Agencies at several inland towns), Yokohama (mi Agency at Kobe).
The Corporation grant Drafts and negotiate of
collect Bills payable at the above places, and lisne Collect Bills payablar Notes and Letters of Credit negotiable in mod parts of the World.
They undertake all Banking Business connectd with India and the Colonies, the purchase and sale of British and Foreign Securities, the custody same, anstituents. They also receive Deposits fixed periods, on terms wich may be wor their Offlce.

10 to 3 . Saturdays, 10 to 1. Threadneedle street, London, 1883.
THE NATIONAL BANK OP incorporated by Acts of the Legislature of Victoris South Australia, and Western Australis Paid up, 4500,0 . Capital, $£ 1,000,000$. Paid LETTERS of CREDIT and DRAFTS granted as the Head Office at Melbourne and the folloving In Victoria - Bacchus Marsh, Bairnedale, Ballarath Benalla, Blackwood, Boort, Bridgewater, Buainjoolh Cashel (Dookie S.), Casterton, Clunes, Colae, Cole raine, Collingwood, Elizabeth street (Mam), Geelong,
Emerald Hill, Euroa, Footscray (Wyndanton Hamilton, Horsham, Kerang, Koroit, Kyneton, field, Learmouth, Macarthur, Maffra, MarmosendPenshurst, Prahran, Richmond, Romsey, Sal, Scarsdale, Shepparton, Smetorn, hurst, Sandridge, Scarsdale, Shale, Trentham, Vio
nambool, Yarrawonga, Tungamah.
In SocTH AUsTRALLA, ADELAIDE, Aberdeat Angaston, Auburn, Balaklava, Border Cownh, Eudundit Carrieton, Clare, Crystal Brook, Edithburg, Hindmanh, Jawler, Gown, Kadina, Kapunda, Koolunga, Kooring, Jaura, Minlaton, Mintaro, Moonta, Mount Adelide, Mount Gambier, Nairne, Narracoorte, Nort Port Adenide, Nuriootpa, Orroroo, Penola, Petersbuto, Port Waic Port Augusta, Port Pirie, Port , Sadlleworth, Stra albyn, Terowie, Truro, Victor Harbor, Willunga, Wilmington, Yongala, Yorke Town 1 , Fremilh
In Westrea Australia.-Perta, A. Geraldton.
Also on Agencies in New South Wales, New land, Queensland, and Tasmania, sent for Collection,
Approved Bills negotiated, or and all other Banking Business with the Colonies transacted. W. W. OSWALD, Manget. 149 Leadenhall street, E.C.


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