## INTERCHANGE.

By the Commonwealth Constitution the collection of Customs and Excise duties was transferred to the Federal Government on ist January, 1901, and the departments of Posts and Telegraphs and Defence were transferred by proclamation on 1st March following. The Commonwealth Government collects the revenue of these departments, and after deducting the expenditure of the transferred departments incurred in the State, and the State's proportion of new expenditure on a population basis, returns the balance to the State.

A limit, however, to the amount which the Commonwealth may expend is fixed by Section 87 (known as the Braddon clause) of the Constitution, which provides that "during a period of ten years after the establishment of the Commonwealth, and thereafter until the Parliament otherwise provides, of the net revenue of the Commonwealth from duties of Customs and of Excise, not more than one-fourth shall be applied annually by the Commonwealth towards its expenditure." The ten years referred to will expire on 3Ist December, 1910.

Another provision in the Constitution Act--Section 93-relating to duties of Customs and of Excise is, that duties collected on goods imported into or manufactured in a State, and afterwards passing into another State for consumption, shall be taken to have been collected in the latter State. Monthly adjustments are accordingly made between the States by the Commonwealth Government, and under the provision referred to Victoria has refunded to the other States the sum of $£_{2}^{2,611,038}$ during the seven years ended 30 oth June, rgog-a striking illustration of the important position Melbourne holds as a distributing and manufacturing centre for Australia.

The following table shows the net adjustments between the several States during the last seven years. The credits represent the net amount received for duties collected in other States, and the debits represent the net refunds.
Net Inter-State Adjustments of Customs and Excise Duties,


Up to the end of 1902 each State published statistical information regarding its trade, showing countries from and to which articles were imported and exported. Under this arrangement there occurred material differences in the classification of the goods, making it practically impossible to institute accurate comparisons. Arrangements were accordingly made by the Federal Government for uniform tabulation of trade returns in each State, and the information so tabulated was issued for the first time in 1903. The InterState returns for later years are, however, defective, as they do not distinguish the home produce exported.

The total value of Victorian imports and exports and their value per head of the population for each of the last nine years are shown in the following table:-

Value of Imports and Exports, 1900 to 1908.

| Year. |  | Imports. |  | Exports. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total. | Per Head of Population. | Total, | Per Head of Population. |
|  |  | f | $\pm$ s. d. | £ | $\boldsymbol{\pm}$ s. ${ }^{\text {d. }}$ |
| 1900 | ... | 18,301,811 | 15068 | 17,422,552 | 14120 |
| 1901 | ... | 18,927,340 | 15148 | 18,646,097 | 15100 |
| 1902 | ... | 18,270,245 | 15428 | 18,210,523 | 1515 |
| 1903 | $\ldots$ | 17,859,171 | 14156 | 19,707,068 | 1660 |
| 1904 | $\cdots$ | 20,096,442 | 161210 | 24,404,917 | $\begin{array}{llll}20 & 4 & 2\end{array}$ |
| 1905 | ... | 22,337,886 | $\begin{array}{llll}18 & 8 & 5\end{array}$ | 22,758,828 | $18 \quad 15 \quad 5$ |
| 1906 | $\ldots$ | 25,234,402 | 20114 | 28,917,992 | 23114 |
| 1907 | $\cdots$ | 28,198,257 | 22124 | 28,735.004 | 23011 |
| 1908 |  | 27,197,696 | 21102 | 27,196,201 | $2110 \quad 2$ |

The import and export trade of $1908(£ 54,393,897)$ exceeds that of all previous years save 1907 ( $£ 56,933,26 \mathrm{I}$ ), and the same remark applies to imports if taken separately. Compared with 1907, there is a decrease in imports equivalent to $£_{\mathrm{I}}$ 2s. 2 d . per head of the population, and in exports equivalent to $£ \mathrm{I}$ ros. 9 d . per head, but compared with 1900 there is an increase in imports of $£ 63$ s. 5 d., and in exports of $£^{6}$ 18s. 2d. per head. Imports exceeded exports in 1900 by 14 s .9 d ., in 1901 by 4 s . 8 d ., and in 1902 by is. per head, but in 1903, 1904, 1905, 1906, and 1907 exports exceeded imports by £i ros. $6 \mathrm{~d} ., £^{2}$ iss. 4 d., 7 s., $£ 3$, and 8 s. 7 d. per head respectively. In 1908 the value of imports and of exports per head of population coincide to the nearest penny. The exports for the respective years 1900 to 1908 comprise :-

|  |  |  | Gold. $\pm$ | Merchandise. £ |
| :---: | :---: | :---: | :---: | :---: |
| 1900 | $\ldots$ | $\ldots$ | 4,132,061 | 13,290,491 |
| 1901 | $\ldots$ | .. | 4,298,528 | 14,347,569 |
| 1902 | $\ldots$ | ... | 4,305,697 | 13,904,826 |
| 1903 | $\ldots$ | .. | 5,420,974 | 14,286,094 |
| 1904 | $\ldots$ | ... | 4,444,011 | 19,960,906 |
| 1905 | $\cdots$ | ... | 1,999 297 | 20.759,531 |
| 1906 | $\ldots$ | $\cdots$ | 4,910,177 | 24,007,815 |
| 1907 | $\ldots$ | ... | 2,660,544 | 26,074,460 |
| 1908 | $\ldots$ | ... | 4,363,078 | 22,833,123 |

Trade with the other Australian States, New Zealand, the United Kingdom, other British possessions, and all foreign countries in each of the last five years was as follows:-

Imports from and exports to principal countries.
[mports from and Exports to Principal Countries, 1904 то 1908.

| Countries. | 1904. | 1905. | 1906. | 1907. | 1808. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Innports. |  |  |  |  |
| From- | $\mathfrak{X}$ | £ | £ | £ | $\stackrel{£}{10,764,314}$ |
| Other Australian | 7,353,067 | 9,380,031 | 10,379,239 | 11,097,235 |  |
| New Zealand ... | 873,304 | 843,264 | 942,339 | 852,470 | 8002,847 |
| United Kingdom ... | 7,266,239 | 7,472,489 | 8,617,057 | 10.294,691 |  |
| India and Ceylon ... | 605,565 | 848,727 | 903,893 | 972,123 | 862,126 |
| South Africa | 2,206 | 5,581 | 6,163 | 11,609 |  |
| Other British Possessions | 376,880 | 347,307 | 378,151 | 352,408 | 482,761 |
| Belgium | 214,908 | 205,772 | 274,845 | 342,572 | 370,293178,631 |
| France | 113,863 | 118,168 | 110,659 | 174,106 |  |
| Germany | 952,322 | 925,040 | 1,143,920 | 1,310,917 | 1,305,602 |
| United States of America | 1,538,623 | 1,480,809 | 1,604,916 | 1,954,102 | 2,081,594 |
| Other Foreign Coun- | 799,465 | 710,698 | 873,220 | 836,024 | 882,508 |
| Total | 20,096,442 | 22,337,896 | 25,234,402 | 28.198,257 | 27,197,696 |
|  | Exports. |  |  |  |  |
| To- | ${ }^{ \pm}$ | $\pm$ | $\pm$ | £ | $\underset{12,031,170}{£}$ |
| Other Australian States | 8,232,223 | 8,730,187 | 10,807,972 | 11,622,706 |  |
| New Zealand | 508,227 | 552,820 | 1,006,466 | 962,932 | 773,557 |
| United Kingdom ... | 7,953,077 | 7,472,462 | 8,926,300 | 8,514,274 | 7,528,932 |
| India and Ceylon | 2,847,755 | 849,450 | 1,546,890 | 1,038,339 | 559,027 |
| South Africa | 993,883 | 917,238 | 807,458 | 608,544 |  |
| Other British Possessions | 204,289 | 246,839 | 291,142 | 329,512 | 215,471 |
| Belgium | 627,674 | 697,885 | 793,649 | 871,997 | 500,007 |
| France | 1,301,371 | 1,529,438 | 1,640,182 | 2,318,227 | $\xrightarrow{1,589,423}$ |
| Germany | 857,113 | 534,121 | 739,052 | 626.572 |  |
| United States of America | 454,911 | 423,979 | 1,056,642 | 936,982 | 575,863 |
| Other Foreign Countries | 424,394 | 804,409 | 1,302,239 | 904,919 | 962,566 |
| Total | 21,404,917 | 22,758,828 | 28,917,992 | 28,735,004 | 27,196,201 |

The froportion of imports coming from Australian States formed $36 \frac{1}{2}$ per cent. of the total in 1904, 42 per cent. in 1905, 41 per cent. in 1906, 39 per cent. in 1907, and $39 \frac{1}{2}$ per cent. in 1908, or an average of 40 per cent. over the five years. The proportion from the United Kingdorr was $3^{6}$ per cent. in 1904, 33 per cent. in 1905 , 34 per cent. in r906, 37 per cent. in 1907, and 34 per cent. in 1908, or an average of 35 per cent. for the period. The average contributions for the five years to Victorian imports by other countries were -New Zealand $3^{\frac{1}{2}}$ per cent., India and Ceylon $3^{\frac{1}{2}}$ per cent., Belgium I per cent., Germany $4 \frac{1}{2}$ per cent., the United States of America 7 per cent., and all other countries $5^{\frac{1}{2}}$ per cent. Of the total exports the proportion sent to Australian States was 34 per cent. in 1904, $3^{8}$ per cent. in 1905, 37 per cent. in 1906, 40 per cent. in 1907, and 44 per cent. in 1908, or an average of 39 per cent. for the five years. The proportion exported to the United Kingdom was 33 per cent. in 1904 and 1905, $3^{1}$ per cent. in 1906, 30 per cent. in 1907, and $27 \frac{1}{2}$ per cent. in 1908, the exports for the five years averaging $30 \frac{1}{2}$ per cent. Of other countries on the average of the five years New Zealand took nearly 3 per cent. of Victorian exports, India and Ceylon 5 per cent., South Africa nearly 3 per cent., Belgium $2 \frac{1}{2}$ per cent., France $6 \frac{1}{2}$ per cent., Germany $3^{\frac{1}{2}}$ per cent., the United States of America $2 \frac{1}{2}$ per cent., and all other countries $4 \frac{1}{2}$ per cent. British countries contributed $8 \mathrm{I}_{2} \frac{1}{2}$ per cent. of the total imports in 1904, 85 per cent. in 1905, 84 per cent. in 1906 and in 1907, and 82 per cent. in 1908; and took 85 per cent. of the total exports in 1904, 83 per cent. in 1905, 81 per cent. in 1906, 80 per cent. in 1907, and 79 per cent. in 1908. In each of the last five years exports were of greater value than imports in the trade with South Africa, Belgium, and France; but with the United States, the value of imports was greater than that of exports. There was an excess of exports in trade with the United Kingdom in 1904 and 1906, with New Zealand in 1906 and 1907, with India and Ceylon in 1904, 1905, 1906, and 1907, and with Germany in 1908; but in other years there was an excess of imports. In interchange with the other Australian States there was an excess of imports in 1905, but of exports in each of the other four years.

On the whole, since 1904, Victorian trade with the United Kingdom shows an increase from $£ 15,219,316$ to $£ \mathrm{x} 6,874,668$; but as compared with the total trade, a decrease is shown from 34 to 31 per cent. The proportion of imports has decreased from 36 to 34 per cent., and that of exports from 33 to $27 \frac{1}{2}$ per cent. The principal
articles imported from and exported to the United Kingdom in 1907 and 1908 were as follows:-

Value of Principal Articles Imported from and Exported to the United Kingdom, 1907 and 1908.


Imports from the United Kingdom are chiefly made up of manufactures, while exports thereto from Victoria consist almost entirely of agricultural, pastoral, and mineral products. It will be observed in the figures for 1908 that, of the imports, piece goods and apparel and attire are more than 30 per cent. of the total, also that, of the rexports, wool is responsible for nearly 44 per cent., and if its value be added to that of butter 55 per cent. of the total is accounted for.

Trade with During the last five years the value of imports from New Zealand Zealand, has been fairly uniform, and in 1908 it was only 8 per cent. less than in 1904 ; but exports thereto have shown considerable growth, and in 1908 were 52 per cent. more than in 1904. The principal articles imported and exported during 1907 and 1908 were as follows:-

Value of Principal Articles Imported from and Exported toNew Zealand, 1907 and 1908.

| Articles. |  |  |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Imported into Victoria from New Zealand. |  |  |  | 1907. | 1908. |
| Gold-Bullion <br> Timber ... <br> Skins and Hides <br> Flax and Hemp |  |  |  | $\stackrel{ \pm}{1}$ | £ |
|  | $\ldots$ | $\cdots$ |  | 397,873 | 342,659 |
|  |  |  |  | 122,250 | 160,142 |
|  | ... | $\ldots$ |  | 53,305 | 105,080 53,992 |
| Seeds ... ... |  | $\ldots$ |  | 9,287 | 16,425 |
| Animals (horses, cattle, Fish | heep and | pigs) |  | 24,979 | 14,527 |
| Hay and Chaff | $\ldots$ | $\cdots$ |  | 23,288 | 13,646 |
| Wool Manes, Tools and Im | $\ldots$ | $\ldots$ |  | 32 14,008 | 12,822 |
|  | ements | $\cdots$ |  | 14,008 | 7,224 |
| All other Articles |  |  |  | 60,897 | 7,195 69,135 |
| Total |  | $\ldots$ |  | 852,4,0 | 802,847 |
| Exported from Victoria to New Zealand. |  |  |  |  |  |
| Wheat and Flour |  |  |  |  |  |
| Tobacco, manufactured | ... | ... |  | 54,320 | -65,699 |
| Gold-Specie | ... | ... |  | 352,000 | 50,000 |
| Vessels (Ships) ... | $\ldots$ | ... |  |  | 41,600 |
| Machivery ... |  | $\ldots$ |  | 36,999 46,433 | 40,833 34,097 |
| Leather ... ... | ... | $\ldots$ |  | -46,439 | 34,097 25,429 |
| Manures |  | ... |  | 10,609 | 22,687 |
| Books .. |  |  |  | 19,63: | 22,802 |
|  |  |  |  | 17,953 | 22,194 |
| All other Articles | ... | ... |  | 368,864 | 341,019 |
| Total | ... | $\ldots$ |  | 962,932 | 773,557 |

In 1908 the imports from New Zealand were only 4 per cent. in excess of the exports thereto. Leaving gold out of consideration, it will be observed that the articles imported are not very numerous, as the nine leading items account for 85 per cent. of the total, whilst the varied character of the exports is evidenced by the fact that the nine leading items make up only 53 per cent. of the total.

Trade with India and Ceylon, which was less than 3 per cent. of Trade with the Victorian total in 1908, has declined by $\mathcal{E}^{2,032,167}$ since 1904, ${ }_{\text {Ceylon. }}^{\text {Indian }}$ the exports being less by $£^{2}, 288,728$ (principally gold), but the imports more by $£ 256,56 \mathrm{r}$. The principal articles interchanged during the last two years were as follows:-

Value of Principal Articles Imported from and Exported to India and Ceylon, 1907 and 1908.

| Articles. |  |  |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Imported into Victoria from India and Ceylon. |  |  |  | 1907, | 1908. |
|  |  |  |  | £ | £ |
| Bags, Sacks, \&c. .. | . |  | $\ldots$ | 300,540 | 336,739 |
| Tea ... ... | ... | ... | ... | 416,697 | 313,122 |
| Hessian | .. | $\ldots$ | $\ldots$ | 65,101 | 53,370 |
| Skins. ... | ... | $\ldots$ | ... | 19,025 | 39,996 |
| Bonedust |  |  | $\ldots$ | 15,369 | 11,855 |
| Oils in Bulk | ... | ... | ... | 12,203 | 8,639 |
| Rice | $\ldots$ | $\ldots$ | $\cdots$ | 16,527 | 8,504 |
| Pig Iron |  | ... | ... | 9,719 | 7,288 |
| Shellac ... | $\ldots$ |  | $\ldots$ | 11,674 | 5,743 |
| Nuts .. | $\ldots$ | $\ldots$ | ... | 9,257 | 3,428 |
| All other Articles | ... | $\ldots$ | ... | 96,011 | 73,442 |
| Total | $\ldots$ | $\ldots$ | $\ldots$ | 972,123 | 862,126 |
| Exported from Victoria to India and Ceylon. |  |  |  |  |  |
| Gold ... | $\ldots$ | $\ldots$ |  | 822,265 | 372,889 |
| Horses ... | ... | ... |  | 129,121 | 62,796 |
| Wheat and Flour | ... | $\ldots$ | $\ldots$ | 11,582 | 52,480 |
| Wool | ... |  | .. | 13,773 | 21,600 |
| Soap | ... | $\ldots$ | $\ldots$ | 8,855 | 7.562 |
| Hay and Chaff | ... | $\ldots$ | ... | 9,185 | 4,614 |
| Butter ... | ... | ... | $\ldots$ | 5,105 | 4,503 |
| Tallow |  |  | $\ldots$ | 7,919 | 3,384 |
| Biscuits |  | $\ldots$ | $\ldots$ | 3,467 | 2,754 |
| Oats ... |  | $\ldots$ | ... | 3,960 | 2,595 |
| All other Articles | $\cdots$ | ... |  | 23,107 | 23,850 |
| Total | ... | ... | ... | 1,038,339 | 559,027 |

The import trade from India and Ceylon is largely made up of tea and jute goods, which in 1908 were nearly 82 per cent. of the total. In return gold was the leading item of exchange, outside of which the export trade in horses and wheat and flour was the only business of importance, all other exports in 1908 being equal to only 13 per cent. of the total.

Trade with Belgium.

Imports from Belgium have increased by 72 per cent. in the last five years, but exports thereto have decreased by 20 per cent. in thesame period. Belgium's contribution accounted for about 2 per cent. of Victoria's imports and exports in 1904, but in 1908 its proportions was only about $1 \frac{1}{2}$ per cent. The principal articles of trade with. Belgium in 1907 and 1908 were as follows:-

Value of Principal Articles Imported from and Exported toBelgium, 1907 and 1908.


The trade with Belgium is largely in the form of exports, of which the principal articles in 1908 were wool and hides and skins, together representing 86 per cent, of the total ; if these be added to the other four articles specified in the table above, only about $\frac{1}{2}$ per cent. is unaccounted for. The only articles imported to any great extent wereiron and steel and precious stones, which were nearly one-third of the whole, though worth little more than a third in value of the wool exported.

With France, the principal trade is in exports, which in 1908 Trade with amounted to $£ 1,589,428$, as against imports of $£ 178,63 \mathrm{I}$; the increase in the total trade in the last five years was $£ 35^{2,825}$, viz., exports $£ 288,057$, and imports $£^{64,768}$. The principal articles imported from and exported to France in 1907 and 1908 were as follows :-

Value of Princtpal Articles Imported from and Exported to France, igot and 1908.

| Articles. |  |  |  |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Imported into Victoria from France. |  |  |  |  | 1907. | 1908. |
| Cream of Tartar ... |  |  |  |  | £ | £ |
|  |  |  |  |  | 43,104 | 48,668 |
| Brandy ... | ... | $\ldots$ | ... | $\ldots$ | 980 | 17,835 |
| Acids ... ... ... ... ... |  |  |  |  | 11,435 | 14,437 |
| Piece Goods ... |  | $\ldots$ | $\ldots$ | $\ldots$ | 7,730 | 10,218 |
| Corks, Cork Mats, \&c. |  | ... |  |  | 8,973 | 7,639 |
| Wine <br> Pipes (Smoking) |  | $\ldots$ | $\ldots$ | $\ldots$ | 6,002 | 6,660 |
|  |  | $\ldots$ | $\ldots$ | $\ldots$ | 3,178 | 4,763 |
| Seeds ... |  | $\cdots$ | ... | $\ldots$ | 1,033 | 4,173 |
| Cameos and Precious Stones... |  |  | ... | $\ldots$ | 28,610 | 3,953 |
| All other articles |  | ... | ... | $\ldots$ | 63,061 | 60,285 |
| Total... |  | ... | $\ldots$ | $\ldots$ | 174,106 | 178,631 |
| Exported from Victoria to France. |  |  |  |  |  |  |
| Wool ... ... ... |  |  |  |  | 1,973,829 | 1,330,715 |
| Hides and Skins | $\ldots$ | ... | $\ldots$ | ... | 334,653 | 246,898 |
| 'Tallow ... | ... | ... |  | ... |  | 4,366 |
| Horns $\ldots$ | $\ldots$ |  |  | ... |  | 4,103 |
|  | $\ldots$ | ... |  | ... | 448 | 827 |
| Gold-specie | $\ldots$ | $\ldots$ |  | ... | 150 | 775 |
| All other articles ... |  | ... | $\cdots$ | ... | 9,147 | 1,744 |
| Total... |  | $\ldots$ | ... | $\ldots$ | 2,318,227 | 1,589,428 |

Imports direct from France, of which more than one-fourth consisted of cream of tartar, did not in 1908 indicate the extent to which articles produced in France were received in Victoria, as it is shown on page 434 that goods of French origin to the extent of $\mathcal{E} 698,906$ were imported in that year. The value of exports was practically covered by that of wool and hides and skins, as all other items outside of these did not equal I per cent. of the total.

Trade with Germany.

The trade with Germany amounted to $\mathcal{E} 1,809,435$ in 1904, and to $\mathcal{L} 3,321,138$ in 1908 , or about 4 per cent. of the whole in the former and 6 per cent. of the whole in the latter year. The exports for 1908 were $£ 1,388,964$ more, but the imports were $£ 5,315$ less than in 1907. The principal articles interchanged with Germany during 1907 and 1908 were as follows :-

Value of Principal Articles Imported from and Exported to Germany, 1907 and 1908.

| Articles. |  |  |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Imported into Victoria from Germany. |  |  |  | 1907. | 1908. |
|  |  |  |  | £ | £ |
| Wire |  |  | $\cdots$ | 112,742 | 119,388 |
| Paper |  | $\ldots$ | $\ldots$ | 107,104 | 108,233 |
| Machines, Tools, | Implements | . | $\ldots$ | 96,931 | 89,810 |
| Pianos | ... | $\ldots$ | ... | 96,812 | 78,784 |
| Piece Goods | ... | ... | ... | 55,753 | 68,819 |
| Rubber Manufactur | $\ldots$ |  | $\ldots$ | 32,459 | 57,777 |
| Leather ... | ... | ... | $\ldots$ | 23,802 | 37,233 |
| Glass and Glassware | $\cdots$ | $\ldots$ | ... | 30,810 | 34,673 |
| Iron and Steel |  |  | ... | 38,653 | 24,213 |
| Chinaware, \&c. | $\ldots$ | . | $\ldots$ | 26,034 | 23,340 |
| All other Articles | ... |  | $\ldots$ | 689,817 | 663,332 |
| Total | $\ldots$ |  | $\cdots$ | 1,310,917 | 1,305,602 |
| Exported from Victoria to Germany, |  |  |  |  |  |
| Gold-Specie | $\ldots$ | $\ldots$ | $\ldots$ |  | 1,410,000 |
| Wool ... | ... | $\ldots$ | $\ldots$ | 549,669 | 533,050 |
| Hides and Skins | ... | ... | ... | 365 | 31,961 |
| Sausage Casings |  |  | ... | 27,206 | 11,698 |
| Apples-Fresh | ... |  |  | 10,971 | 9630 |
| Ores-Silver Lead, | ... | $\ldots$ | $\ldots$ | 8,280 | 2,958 |
| Rubber Manufactur |  | $\ldots$ | ... | 324 | 1,504 |
| Cameos and Precio | Stones | $\ldots$ | $\ldots$ | 4,184 | 1,685 |
| Eucalyptus Oil |  |  | ... | 6,379 | 1,415 |
| Tin-Ingots | $\cdots$ | $\ldots$ | ... | 2,150 | 1,250 |
| All other Articles | $\ldots$ | $\ldots$ |  | 17,044 | 10,385 |
| Total | ... | $\ldots$ | ... | 626,572 | 2,015,536 |

The articles imported from Germany are very varied in character, as more than one-half of their total is made up of items of which the largest does not exceed $£ 20,000$ in value, and the ten leading items, as shown above, account for the balance. In exchange for these imports less than one-half their value was returned in merchandise, 88 per cent. of which consisted of wool, though in 1908 Germany also supplied a good market for Victorian hides and skins, sausage casings, and apples.

Trade with the United States amounted in 1908 to $£^{2,657,457}$, Trade with of which $£ 2,08 \mathrm{I}, 594$ represented imports. As compared with the States. year 1904, this trade has increased by $£ 663,923$, of which the imports have accounted for $£ 542,97 \mathrm{I}$. The exports in 1908 were 39 per cent. less than in 1907, and 45 per cent. less than in 1906, the decrease since 1907 being principally due to a reduction in exports of copper in matte of nearly $£ 300,000$. The principal articles corrprised in the trade with the United States in the last two years were as follows :-

Value of Principal Articles Imported from and Exported to the United States, 1907 and $1 g 08$.


The imports from the United States cover a wide range of articles, as after the five leading items which account for 50 per cent., the next largest six are responsible for only r 7 per cent. of the total, and nearly one-third of the whole is made up of articles of much smaller value. The exports thereto in igo8 were little more than one-quarter of the imports, and consisted principally of wool, which accounted for 86 per cent. of the total.

Origin of Imports.

The value of the imports from different countries is not a true indication of the produce of such countries received by Victoria; the actual value of the production of each country imported in 1907 and 1908 was as follows:-

Value of Imports the Produce of Different Countries, 1907 AND 1908.

| Countries which produced the Imports into Victoria. | Value of Imports the produce of each country. |  | Percentage of Total. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1907. | 1908. | 1907. | 1908. |
|  | £ | $\pm$ |  |  |
| Australian States | 10,311,401 | 9,937,236 | 36.56 | $36 \cdot 54$ |
| New Zealand ... | 836,120 | 794,399 | $2 \cdot 96$ | $2 \cdot 92$ |
| United Kingdom | 8,649,756 | 7,971,902 | $30 \cdot 67$ | 29.31 |
| India and Ceylon | 1,033,761 | 909,185 | $3 \cdot 67$ | $3 \cdot 34$ |
| Canada. | 171,911 | 197,587 | $\cdot 61$ | $\cdot 73$ |
| Other British Countries... | 313,610 | 440,432 | $1 \cdot 11$ | 162 |
| Belgium | 281,391 | 251,047 | $1 \cdot 00$ | . 92 |
| France | 724,543 | 698,906 | $2 \cdot 57$ | $2 \cdot 57$ |
| Germany | 1,753,188 | 1,722,343 | 6.22 | $6 \cdot 33$ |
| Japan | 207,871 | 210,041 | $\cdot 74$ | $\cdot 77$ |
| Norway | 264,179 | 192,296 | -94 | 71 |
| Switzerland | 270,026 | 318,259 | .96 | $1 \cdot 17$ |
| United States . | 2,297,442 | 2,377,037 | $8 \cdot 15$ | $8 \cdot 74$ |
| Other Foreign Countries | 1,083,058 | 1,177,026 | $3 \cdot 84$ | $4 \cdot 33$ |
| Total ... | 28,198,257 | 27,197,696 | $100 \cdot 00$ | 100.00 |

Of the imports in 1908 it was previously shown that 40 per cent. came from Australian States and 34 per cent. from the United Kingdom; but the figures in the table above show that a much smaller proportion of the total is the produce of these places. On the other hand, while the imports from foreign countries in the same year amounted to $\mathcal{E} 4,818,628$, or 18 per cent. of the total, the produce of foreign countries received was $£ 6,946,955$, or 26 per cent. of such total.

Trade with each of the other States of the Commonwealth in each Trade with of the last five years was as follows :-

Imports from and Exports to other States, 1904 to igo8./


|  | Exports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| To- | £ | $\pm$ | £ | £ | £ |
| New South Wales... | 3,973,818 | 3,932,531 | 5,265,169 | 5,561,294 | 5,631,562 |
| Queensland | 592,529 | 717,399 | 844,291 | 977,711 | 1,180,233 |
| South Australia | 1,111,964 | 1,392,222 | 1,380,820 | 1,701,781 | 1,788,959 |
| Western Australia | 1,250,355 | 1,331,877 | 1,569,340 | 1,530,445 | 1,524,138 |
| Tasmania | 1,303,557 | 1,356,158 | 1,748,352 | 1,851,475 | 1,906,278 |
| Total ... ... | 8,232,223 | 8,730,187 | 10,807,972 | 11,622,706 | 12,031,170 |

This statement includes for 1908 , under the head of exports, $£ 3,822,201$ worth of goods other than those of Victorian origin, which serves to ilustrate the growing importance of Melbourne as a distributing and manufacturing centre for the neighbouring States. This is nore apparent on scrutinizing the classes of articles imported and exported. The imports chiefly comprise raw materials for manufacture, or for transfer to oversea markets, and in 1908 the nine articles of highest value accounted for 73 per cent. of the total as follows:--Wool, $£ 2,828,277$; live stock (horses, cattle, sheep, and pigs), $£_{1,858,359}$; sugar, $£ 760,706$; gold and silver, $£_{6} 651,149$; coal, $£ 578,{ }_{5} 57$; hides and skins, $£ 335,949$; butter, $£ 304,892$; tin ingots, $£ 303,890$; and copper in matte, $£^{2} 56,982$. On the other hand, the exports are mainly in a manufactured form, and are for consumption in the States. They are also more varied than in the case of imports ; the nine leading items accounted for 48 per cent. of the total, and are as follows:-Live stock, $£ 1,346,7 \circ 7$; gold, $£ 938,575$; apparel and attire, $£ 901,975$; machines, tools, and implements, $£ 58 \mathrm{I}, 79 \mathrm{I}$; piece goods, $£ 551,692$; boots and shoes, $£_{484,231}$; tobacco, $£ 365,690$; butter, $£ 3{ }^{16,439 \text {; and jewellery, }}$ $£^{291}, 3$ r9. During the last five years the exports have shown an annual increase, and have exceeded the imports in each year excepting 1905. The average yearly figures for the five years show an excess of about $£ 490,000$ in exports, made up of an excess in exports to South Australia and Western Australia amounting to $£$| $\mathrm{r}, 802,000$, |
| :---: | less an excess of imports from New South Wales, Queensland, and

Tasmania, amounting to about $£ \mathrm{r}, 3^{\mathrm{I} 2,000}$. In 1908, as compared with 1904, imports from New South Wales increased by $£ \mathrm{E}, 802,843$, from Queensland by $£ 547,267$, from South Australia by $£ 476,219$, from Western Australia by $£ 93,844$, and from Tasmania by $£ 49 \mathrm{r}, 074$. Corrparing the same years, viz. :-1908 with 1904, exports to New South Wales increased by $£ \mathrm{X}, 657,744$, or 42 per cent. ; to Queensland by $£ 587,704$, or 99 per cent. ; to South Australia by $£^{676,995}$, or 6 r per cent. ; to Western Australia by $£ 273,783$, or 22 per cent. ; and to Tasmania by $£ 602,72 \mathrm{I}$, or 46 per cent.

Since the abolition of Inter-State duties towards the end of 1901, trade with the other States has increased considerably. In Igor, this träde was valued at $£_{11}, 8_{11}, 298$, of which the imports formed 53 , and the exports 47 per cent. ; in 1908 it had increased to $£^{22,795,484}$, or by 93 per cent., the imports representing 47 , and the exports 53 per cent. of the total. Particulars of the Inter-State irrports and exports of articles of Australian and oversea production during these two years are shown hereunder:-
Value of Imports and Exports of Articles the Produce of Australia and of Oversea Countries from and to the other States, igoi and 1908.


In the interchange of Australian produce great expansion has taken place in imports from and exports to the other States during the last eight years, and of the two the exports show the more substantial improvement, especially in the case of New South Wales, South Australia, and Western Australia. In the trade in oversea produce, Victoria shows a great advance in its position as a distributing centre for Australia since 1901, having increased the value of exports by 73 per cent., whilst importing an excess of only 29 per cent. In these exports the greatest improvement is to Tasmania, followed by South Australia and New South Wales.

The following is a statement of the values of some of the prin- fincease, cipal articles imported from the States of Australia in 1908, com- ${ }_{\text {imports }}^{\text {Interstate }}$ pared with the values of similar imports in 1901:-

Imports of some Principal Articles from Australian States, Igor AND 1908.


Since 190r the increase in Inter-State imports, though substantial, has not been so great as that in exports. It has been due chiefly to larger importations from New South Wales and Tasmania, the principal articles contributing to the increase being wool and animals received from the former and minerals from the latter State. There has also been a growth in the imports from Queensland and South Australia, the increase in the former case being derived mainly from wool
and sugar, and in the latter from wool and live stock. By comparison with other States, the importations from Western Australia are unimportant, and show a decline. There has been a reduction in the imports of gold and silver, each State, excepting Tasmania, having contributed thereto.

Increased
Inter-State exports since 1901.

The following is a statement of the values of the principal articles exported to the other States in 1908, compared with the values of similar exports in 1901:-

## Exports of Princtpal Articles to Australian States, I90I AND 1908.

| Articles. | Year. | Value of Exports to- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | New South Wales. | Queensland. | South Australia. | Western Australia. | Tasmania. | Australian States. |
|  |  | $\pm$ | $\pm$ | $£$ | £ | $\pm$ | £ |
| Animals (horses, cattle, f sheep, pigs) | 1901 | 316,363 | 5,492 | 52,506 | 86,783 | 31,611 | 492,755 |
|  | 1908 | 1,093,248 | 31,903 | 89,220 | 74,386 | 57,950 | 1,346,707 |
| Gold .. .. | 1901 | 893,686 |  | 50,000 |  | 17,000 | 960,686 |
|  | 1908 1901 | 719,375 136,210 |  | 210,000 |  | 9,200 | 938,575 |
| Apparel and Attire .. $\{$ | 1901 1908 | 136,210 339,469 | 5,430 69,820 | 18,838 174,871 | 50,883 | 51,065 | 262,426 |
| Machines, Tools and Implements | 1901 | 339,469 181,722 | 69,820 25,220 | 174,871 27,316 | 130,573 49,068 | 187,242 35,573 | 901,975 |
|  | 1908 | 250,332 | 62,983 | 81,790 | 78,740 | 107,946 | 581,791 |
| Piece Goods. | 1901 | 85,263 | 6,307 | 27,363 | 9,003 | 24,850 | 152,786 |
|  | 1908 | 228,038 | 46,767 | 123,454 | 45,062 | 108,371 | 551,692 |
| Boots and Shoes | 1901 | -39,154 | 499 | 3,198 | 15,076 | 11,208 | 69,135 |
|  | 1908 | 197,846 | 50,873 | 80,481 | 87,352 | 67,679 | 484,231 |
| Tobaceo, \&c. | 1901 | 29,890 | 8,194 | 11,185 | 15,801 | 27,716 | 92,786 |
|  | 1908 | 107,306 | 75,949 | 43,658 | 80,287 | 58,540 | 365,690 |
|  | 1901 | 7,886 | 194 | 31,783 | 176,408 | 10,054 | 226,305 |
| Butter | 1908 | 16,244 | 28 | 48,287 | 197,767 | 54,113 | 316,439 |
|  | 1901 | 18,509 | 6,368 | 8,595 | 2,674 | 11,610 | 47,806 |
| Jewellers | 1908 | 149,798 | 13,723 | 57,506 | 24,507 | 45,785 | 291,319 |
| Leather | 1901 | 35,317 | 7,256 | 8,343 | 10,316 | 6,911 | 68,143 |
|  | 1908 | 80,190 | 21,570 | 40,340 | 14,267 | 24,593 | 180,960 |
| Rubber Manufactures $\{$ | 1901 | 6,358 | 980 21948 | 6,611 | 5,862 | 2,167 | 21,978 |
|  | 1908 | 67,289 | 21,948 | 39,438 | 23,989 | 20,774 | 173,438 |
| Confectionery ... | 1901 | 3,182 61 | ${ }^{21} 201$ | 1,623 | 878 | 8,280 | 14,164 |
|  | 1908 | 61,959 | 29,955 | 29,879 | 16,974 | 30,267 | 169,034 |
| All other Articles | 1901 | 1,238,752 | 300,642 | 276,637 | 565,729 | 461,209 | 2,842,969 |
|  | 1908 | 2,320,468 | 754,714 | 770,035 | 750,284 | 1,133,818 | 5,729,319 |
| Total . | 1901 | 2,992,342 | 366,783 | 523,978 | 988,481 | 699,254 | 5,570,838 |
|  | 1908 | 5,681,562 | 1,180,233 | 1,788,959 | 1,524,138 | 1,906,278 | 12,031,170 |

Since 1901 the exports to other States have increased by 116 per cent. The greatest increase in amount has been to New South Wales, but the highest rate of increase has been to South Australia, followed by Queensland and Tasmania. The item which has shown the greatest expansion of trade during that period has been live stock, followed by apparel and boots and shoes. The leading items exported to New South Wales have been animals, gold, apparel and attire, machines, \&c., and piece goods, which, in 1908, made up nearly half the total export, and omitting gold accounted for 45 per cent. of the increase since 1901 ; to Queensland, tobacco, apparel and attire, machines, \&c., boots and shoes, and piece goods, which represent 26 per cent. of the total, and 32 per cent. of the increase; to

South Australia, gold, apparel and attire, piece goods, animals, and machines, \&c., which represent $3^{8}$ per cent. and 40 per cent. respectively of the total and increased export ; to Western Australia, butter, -apparel and attire, boots and shoes, bacon and hams, and tobacco -account for $3^{8}$ per cent. of the whole and 44 per cent. of the increase; and to Tasmania apparel and attire, piece goods, machines, \&c., boots and shoes, and tobacco, which represent 28 per cent. of the exports and 3 I per cent. of the increase.

The next table illustrates the great development which has taken place in the Inter-State trade of Victoria, as compared with that of each of the other States, since the inauguration of Federation and the intraduction of Free Trade between the States:-

Trade between Australian States, y 900 and 1908.

| State. | Value of Trade with Other States. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. |  |  | 1908. |  |  |
|  | Imports. | Exports. | Excess of Imports ( + ) Exports(-) | Imports. | Exports. | Excess of Imports ( + ) Exports (-) |
| Victoria .. .. | $\underset{6,364,167}{\substack{\mathfrak{E} \\ 6}}$ | $\stackrel{\mathfrak{f}}{5,257,188}$ | $\stackrel{\stackrel{2}{む}}{+1,106,979}$ | $\stackrel{\mathfrak{£}}{10,764,314}$ | $\underset{12,031,170}{£}$ | $\stackrel{£}{-1,266,856}$ |
| New South Wales .. | 10,164,080 | 9,979,214 | +184,866 | 17,826,860 | 14,105,050 | $+3,721,810$ |
| Queensland | 3,067,278 | 5,412,881 | -2,345,603 | 4,955,123 | 8,656,443 | $-3,701,320$ |
| South Australia | 4,225,870 | 4,018,678 | +207,192 | 6,259,480 | 6,111,237 | +148,243 |
| Western Australia | 2,675,156 | 1,125,081 | +1,550,125 | 2,966,176 | 914,891 | +2,051,285 |
| 'Tasmania .. .. | 1,372,552 | 1,071,829 | +-300,723 | 2,533,634 | 3,487,044 | -953,410 |

It will be observed that the Victorian export trade increased from $£ 5,257,188$ in 1900 to $£ 12,031,170$ in 1908, or by 129 per cent. in the intervening period. In New South Wales, Queensland, South Australia, and Tasmania, exports showed increases of 41 per cent., 60 per cent., 52 per cent., and 225 per cent. respectively; while in Western Australia there was a decrease of 19 per cent. The import trade of Victoria increased during the same period by 69 per cent., as compared with increases of 75 per cent. in New South Wales, 62 per cent. in Queensland, 48 per cent. in South Australia, II per cent. in Western Australia, and 85 per cent. in Tasmania. The growth of exports exceeded that of imports by $£^{2,373,835}$ in Victoria, by $£ \mathrm{I}, 355,7 \mathrm{FI} 7$ in Queensland, by $£ 58,949$ in South Australia, and by $£_{1,254, \mathrm{I} 33}$ in Tasmania; but the growth of imports exceeded that of exports by $£ 3,536,944$ in New South Wales, and by $£ 501,160$ in Western Australia.

Since 1903 no records of Victorian produce exported to other States have been kept by the Customs Department, but information has been supplied by means of which a reliable estimate has been arrived at. The values of the principal articles of export the produce or manufactures of Victoria during each of the last five years were as follows:-

Principal Articles of Victorian Produce Exported, 1904 то 1908.

| Principal Articles. | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ | $\pm$ | £ | $\mathfrak{x}$ | £ |
| Animals-Cattle | 167,14] | 293,241 | 512,569 | 248,776 | 364,356 |
| Horses | 228,209 | 278,033 | 275,44.5 | 336,942 | 347,272 |
| Sheep | 340,199 | 326,526 | 429,775 | 480,343 | 585,737 |
| Apparel and Attire | 352,664 | 437,672 | 468,960 | 593,579 | 659,513 |
| Boots and shoes | 281,739 | 294,913 | 337,056 | 415,031 | 450,839 |
| Butter and Cheese | 1,593,377 | 1,576,189 | 2,038,900 | 1,895,910 | 1,313,254 |
| Fruit-Dried | 70,492 | 56,808 | -56,776 | 141,935 | 108,347 |
| Jams and Jellies ... | 71,941 | 73,233 | 75,254 | 76,536 | 87,891 |
| Grain-Oats | 163,121 | 165,585 | 111,859 | 112,058 | 31,971 |
| Wheat | 2,581,276 | 1,835,204 | 2,277,533 | 1,787,325 | 627,484 |
| Other | 50,075 | 68,553 | 35,239 | 41,935 | 76,616 |
| Grain prepared- <br> Elour | 364,705 | 590, 297 | 582.494 | 582,285 | 554,887 |
| Hay and Chaff | 65,420 | 97,471 | 127,722 | 129,296 | 149,483 |
| Fodder ... .. | 121,375 | 63,260 | 41,065 | 48,655 | 27,725 |
| $\begin{array}{rr}\text { Meat-Bacon } & \text { and } \\ \text { Ham } & \text {... }\end{array}$ | 108,750 | 89,94.3 | 125,338 | 140,317 | 104,387 |
| Frozen Beef | 25,555 | 22,697 | 16,882 | 15,333 | 19,878 |
| "Mutton <br> , Rabbits | 233,154 | 275,195 | 373,757 | 456,245 | 402,699 |
| \% \& Hares | 126,432 | 220,940 | 221,516 | 154,829 | 85,820 |
| Potatoes | 27,104 | 102,184 | 189,224 | 55,198 | 96,054 |
| Skins and Hides | 414,677 | 535,086 | 682,783 | 873,884 | 814,228 |
| Leather ... | 232,640 | 252,569 | 300,106 | 317,235 | 325,559 |
| Tallow | 89,908 | 135,489 | 203,471 | 196,120 | 119.605\% |
| Wuol .. | 3,443,153 | 2,501,990 | 2,602,088 | 4,261,526 | 3,928,558 |
| Other Articles | 2,748,069 | 2,905,323 | 3,804,141 | 4,303,192 | 5,003,632 |
| Total Merchandise | 13,901,22C | 13,198,401 | $15,889.953$ | 17,664,485 | 16,265,842 |
| Gold (Bullicn and Specie) | 3,468,383 | 1,078,560 | 3,991,280 | 1,820,959 | 3,443,003 |
| Total | 17,369,609 | 14,276,961 | 19,881,233 | 19,485,444 | 19,708,845 |
| Per head of Population ... | $\begin{array}{rrr}  \pm & s . & d . \\ 14 & 7 & 8 \end{array}$ | $\begin{array}{ccc} £ & s . & d \\ 11 & 15 & 6 \end{array}$ | $\begin{array}{ccc}  \pm & s . & d \\ 16 & 4 & 1 \end{array}$ | $\begin{array}{ccc}  \pm & s . & d . \\ 15 & 12 & 7 \end{array}$ | $\begin{array}{lccc} £ & s . & d . \\ 15 & 11 & 9 \end{array}$ |
| Percentage of Total Exports | $71 \cdot 173$ | 62.731 | $68 \cdot 750$ | $67 \cdot 811$ | $72 \cdot 469$ |

The exports of Victorian produce in 1908, although somewhat less in value than those in 1906, were greater in proportion to the total exports than in any of the years following 1903, but were less
per head of population than those in 1906 by 12s. 4 d. , and than those in 1907 by rod. Compared with 1907 there was a falling off to the extent of $£ \mathrm{I}, 398,643$ in merchandise, for which wheat ( $£_{\mathrm{I}, 159,84 \mathrm{I}}$ ) and wool ( $£ 332,968$ ) were responsible, but an increase in gold ( $£ 1,622,044$ ) brought the total exports of domestic produce in 1908 to $£^{223}$,40r in excess of 1907 . The principal articles of Victorian produce exported were gold, wool, wheat and flour, butter, meats, skins, and hides.

The following table shows the destination of Victorian produce under four principal heads for the past five years:-

Distribution of Victorian produce.

Exports of Victorian Produce, 1904 to 1908.

| Destination. |  | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |

Of the Victorian produce exported, $3 \mathrm{I} \frac{1}{2}$ per cent. was sent to the sister States in 1904, 4 I per cent. in 1905, 38 per cent. in 1906, 40 per cent. in 1907, and $4 \mathrm{I} \frac{1}{2}$ per cent. in 1908. Thirty-five and a half per cent. was sent to the United Kingdom in 1904, $3^{I}$ per cent. in 1905,34 per cent. in 1906, $31 \frac{1}{2}$ per cent. in 1907 , and 28 per cent. in 1908. Twenty and a half per cent. was sent to "Other British Possessions" in 1904, II per cent. in 1905, 14 $\frac{1}{2}$ per cent. in 1906, II per cent. in 1907, and 8 per cent. in igo8. Twelve and a half per cent. was sent to foreign countries in 1904, I7 per cent. in 1905 , I $3 \frac{1}{2}$ per cent. in 1906, $17 \frac{1}{2}$ per cent. in 1907 , and $22 \frac{1}{2}$ per cent. in 1908. Compared with 1904, the total value of domestic produce exported in 1908 shows an increase of $£ 2,339,236$, or 13 per cent.; substantial increases occurring each year during the period in the exports to other States and foreign countries, but considerable fluctuations taking place in the exports to the United Kingdom and "Other British Possessions." The value and proportion of Victorian produce
sent to countries beyond Australiai in 1900 and in each of the last four years are more fully detailed in the following return :-

> Exports to Oversea Countries of Victorian Produce, Igoo, and r905 to 1908.

| Countries. |  | Value of Victorian Produce Exported in- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1900. | 1905. | 1906. | 1907. | 1908. |
|  |  | £ | £ | £ | £ | £ |
| United Kingdom | $\ldots$ | 5,559,669 | 4,454,510 | 6,800,243 | 6,140,305 | 5,496,630 |
| Cape Colony | ... | 1,118,986 | 552,166 | 488,610 | 264,154 | 170,762 |
| Ceylon | ... | 574,149 | 22,325 | 312,533 | 275,971 | 95,488 |
| Hong Kong | $\ldots$ | 76,255 | 81,183 | 146,460 | 174,575 | 96,393 |
| India | ... | 664,298 | 379,350 | 864,579 | 441,442 | 427,588 |
| Natal | $\ldots$ | 698,316 | 256,219 | 277,245 | 267,393 | 247,225 |
| New Zealand | $\ldots$ | 257,781 | 208,040 | 681,646 | 602,178 | 445,987 |
| Other British | ... | 40,401 | 52,137 | 113,969 | 104,04.1 | 93,061 |
| Total British | $\cdots$ | 8,989,855 | 6,005,930 | 9,684,285 | 8,270,059 | 7,073,134 |
| Belgium ... | $\ldots$ | 173,071 | 320,903 | 279,202 | 498,961 | 316,172 |
| France | ... | 546,832 | 815,198 | 647,236 | 1,390,836 | 942,255 |
| Germany | ... | 208,844 | 347,561 | 288,094 | 376,519 | 1,916,077 |
| Japan | ... | 3,282 | 77,103 | 380,177 | 101,192 | 467,631 |
| Peru | ... |  | 102,016 | 124,063 | 184,020 | 17,586 |
| Philippines ... | $\ldots$ | 27,348 | 50,655 | 73,220 | 115,143 | 106,053 |
| Portuggtese East Af |  |  | 50,146 | 68,853 | 145,306 | 87,594 |
| United States of Am | rica | 94,554 | 248,424 | 261,983 | 321.914 | 332,905 |
| Other Foreign | ... | 441,423 | 357,678 | 505,678 | 232,311 | 240,469 |
| Total ForeignTotal ... | $\cdots$ | 1,495,354 | 2,369,684 | 2,628,506 | 3,416,202 | 4,426,742 |
|  | $\ldots$ | 10,485,209 | 8,375,614 | 12,312,791 | 11,686,261 | 11,499,876 |
|  |  | Percentage of Victorian Produce Exported- |  |  |  |  |
| United Kingdom | $\cdots$ | 53.02 | $53 \cdot 18$ | 55.23 | $52 \cdot 54$ | $47 \cdot 80$ |
| Cape Colony | $\cdots$ | $10 \cdot 67$ | $6 \cdot 59$ | $3 \cdot 97$ | $2 \cdot 26$ | 1.48 |
| Ceylon ... | $\cdots$ | $5 \cdot 48$ | $\cdot 27$ | $2 \cdot 54$ | $2 \cdot 36$ | -83 |
| Hong Kong ... | ... | $\cdot 73$ | $\cdot 97$ | $1 \cdot 18$ | $1 \cdot 50$ | -84 |
| India . | ... | $6 \cdot 33$ | $4 \cdot 53$ | 702 | $3 \cdot 78$ | $3 \cdot 72$ |
| Natal | ... | $6 \cdot 66$ | $3 \cdot 06$ | 225 | $2 \cdot 29$ | $2 \cdot 15$ |
| New Zealand | ... | $2 \cdot 46$ | $2 \cdot 49$ | $5 \cdot 54$ | $5 \cdot 15$ | $3 \cdot 8$ |
| Other British | ... | $\cdot 39$ | $\cdot 62$ | $\cdot 92$ | $\cdot 89$ | . 81 |
| Total British | $\ldots$ | 85.74 | 71.71 | $78 \cdot 65$ | $70 \cdot 77$ | 61.51 |

Exports to Oversea Countries of Victorian Produce, 1900, and 1905 To 1908 -continued.

| Countries. | Percentage of Victorian Produce Exported. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1905. | 1906. | 1907. | 1903. |
| Belgium | $1 \cdot 65$ | $3 \cdot 83$ | $2 \cdot 27$ | $4 \cdot 27$ | $2 \cdot 75$ |
| France | $5 \cdot 2$ | g. 73 | $5 \cdot 25$ | 11.90 | $8 \cdot 19$ |
| Germany | $1 \cdot 99$ | $4 \cdot 15$ | $2 \cdot 34$ | $3 \cdot 22$ | $16 \cdot 66$ |
| Japan ... | -03 | . 92 | $3 \cdot 09$ | - 87 | 407 |
| Peru ... |  | 1-22 | 1.01 | 1-58 | $\cdot 15$ |
| Philippines ... | -26 | $\cdot 60$ | $\cdot 59$ | -98 | -92 |
| Portuguese East Africa |  | -60 | -56 | $1 \cdot 24$ | $\cdot 76$ |
| United States of America | $\cdot 90$ | $2 \cdot 97$ | $2 \cdot 13$ | $2 \cdot 75$ | $2 \cdot 90$ |
| Other Foreign | $4 \cdot 21$ | $4 \cdot 27$ | $4 \cdot 11$ | $2 \cdot 42$ | 2.09 |
| Total Foreign | 14*26 | 28.29 | $21 \cdot 35$ | $29 \cdot 23$ | 38.49 |
| Total | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ |

The improved trade since 1900 with the foreign countries specified, and the reduced trade with British countries, excepting New Zealand and Hong Kong, are the most noticeable features disclosed by the figures. All the British oversea countries took a smaller proportion of the produce exported in 1908 than in 1907 , but of the foreign countries Germany took more than five times and Japan more than four times as much as in the previous year.

Victoria imports a considerable amount of timber, including large Imports and quantities of American oregon, Baltic deals, New Zealand pine, and exports of Western Australian jarrah. The following is a statement of the imports and exports during the five years 1904 to 1908 :-

Value of Timber Imported and Exported, 1904 to 1908.

|  |  |  |  |
| :--- | ---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |

By deducting from the total imports the value of timber which had been imported and was then exported, the value of other than Victorian timber required for use within the State is obtained. Such net imports were valued at $£ 565,668$ in 1904, $£ 567,550$ in 1905 , $£^{647,345}$ in 1906, $£^{122,977}$ in 1907, and $£ 869,145$ in 1908.

Of the Australasian timber (i.e., timber produced or treated in Australasia) imported into Victoria in r908, New Zealand contributed $£_{160,185}$ worth. The Australasian timber imported in that year was valued at $£ 33^{2,798}$, whilst the Victorian timber exported to Australasia was only valued at $£ 20,769$. The export trade in Victorian timber has been done almost wholly with the adjoining States, very little going to oversea markets.

Net revenue
The following are the net amounts of Customs and Excise duty
 ment. shown separately:-

Revenue of Customs Department, 1903-4 to 1907 - 8.

| Heads of Revenue. | 1903-4. | 1904-5. | 1905-6. | 1906-7. | 1907-8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Import Duty - | £ | ${ }^{\text {£ }}$ | ${ }^{\text {f }}$ | $\pm$ | $\boldsymbol{\chi}$ |
| Alcoholic Liquors ... | 515,584 | 525,932 | 541,462 | 567,743 | 559,84 |
| Narcotics ... | 234,026 | 241,047 | 251,402 | 260,550 | 320,122 |
| Sugar... | 269,890 | 112,217 | 76,353 | 86,933 | 16,343 |
| All other Articles | 1,008,312 | 1,016,490 | 1,070,452 | 1,207,402 | 1,602,510 |
| Total... | 2027,812 | 1,895,686 | 1,939,669 | 2,122,628 | 2,498,817 |
| Excise Duty- |  |  |  |  |  |
| Spirits | 86,019 | 88,926 | 94,186 | 94,624 | 114,36 |
| Beer ... | 168,155 | 169,115 | 170,919 | 173,928 | 187,46 |
| Tobacco | 140,979 | 149,187 | 160,091 | 169,862 | 163,938 |
| Sugar... | Dr. 2,307 | 163,247 | 149,119 | 138,982 | 226,638 |
| Starch ... | 7,935 | 8,662 | 9,447 | 9,943 | 9,237 |
| $\begin{array}{crr}\text { Agricultural } \\ \text { nery } & \text { machi- } & \ldots\end{array}$ | ... |  | ... | ... | 4 |
| Total ... | 400,781 | 579,137 | 583,762 | 587,339 | 701,684 |
| Miscellaneous | 14,912 | 14,019 | 13,639 | 9,464 | 11,637 |
| Grand Total | 2,443,505 | 2,488,842 | 2,537,070 | 2,719,431 | 3,212,138 |

The net revenue collected by the Department of Trade and Cus. tcms in Victoria from all sources, after deduction of drawbacks and repayments, and after making Inter-State adjustments, amounted to $£^{6}, 212,138$ in $1907-8$, being $£ 492,707$ in excess of that of the previous year, and $£ 768,633$ above that of 1903-4. The revenue from Customs duties in $1907-8$ was $£ 471,005$ more than that of 1903-4, and the revenue from Excise duties was $£ 300,903$ more

Imported goods, other than stimulants and narcotics, on which Drawbacks. duty has been paid are allowed drawback, or refund of the duty paid, if subsequently exported. Drawback is allowed not only on goods exported in the same condition as when imported, but also upon imported goods which have been subjected to some process of manufacture in Victoria. Drawbacks are included in the general exports. The following are the figures for the last eight years:-

Refund of Duty on Exports, Drawback rgot to rgo8.

| Year. |  |  |  |  |  |  | Amount Paid as Drawback. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\stackrel{\text { ¢ }}{115,283}$ |
| 1902 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 15,022 |
| 1903 | $\ldots$ | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | 34,096 |
| 1904 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | 18,840 |
| 1905 | ... | ... | $\ldots$ | ... | ... | - | 20,275 |
| 1906 | ... | ... | ... | $\ldots$ | ... | ... | 15,962 |
| 1907 | ... | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | 15,104 |
| 1908 | ... | $\cdots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | 26,022 |

From 1872 , when the system of allowing drawback was first introduced, to the end of 1908, the total amount of duty repaid as drawback was $£^{2,980,997 . ~ T h e ~ w i t h d r a w a l s ~ w e r e ~ h e a v y ~ i n ~ 1901, ~ b u t ~}$ have been very light in the last five years.

Victorian shipping is dealt with in the succeeding tables, which refer to vessels trading with other States and oversea countries. Local shipping, i.e., vessels trading exclusively on the Victorian coast, have not been taken into consideration, but a reference to the total shipping of the port of Melbourne will be found on page 45r post. The number of vessels entered and cleared, their total tonnage, and the number of men forming their crews in the last five years were as follows :-

Shipping Inward and Outward, 1904 to 1908.

|  |  | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vessels Entered- |  |  |  |  |  |  |
| Number | $\ldots$ | - $\begin{array}{r}2,495 \\ \hline 1888\end{array}$ | - 2,376 |  |  | 4,514,854 |
| Tons ... ... | $\cdots$ | 3,928,849 | 3,989,903 | $4,066,442$ 1,744 | $4,234,109$ 1,770 | $4,514,854$ 1,840 |
| Average tonnage | $\ldots$ | 1,575 120,710 | 1,679 121,415 | 1,744 126,218 | 1,770 129,193 | 1,840 138,910 |
| Vessels Cleared- |  |  |  |  |  |  |
| Number | $\ldots$ | 2,503 | 2,274 | 2,343 | 2,408 | 2,425 |
| Tons ... | ... | 3,906,692 | 3,859,098 | 4,070,549 | 4,225,942 | 4,493,565 |
| Average tonnage | ... | 1,561 | 1,697 | 1,737 | 1,755 | 1,853 |
| Crews |  | 120,331 | 118,458 | 125,298 | 128,761 | 138,467 |

The number of vessels arriving at Victorian ports during 1908 showed an advance of 62 on the previous year, but a decline of 41 as compared with r904. It is in the tonnage of the vessels, however, that the best guide will be found as to the increase in the volume of shipping. Thus, the net tonnage of 1908 exceeded that of 1907 by 280,745 , and that of 1904 by 586,005. The departures in 1908 represented an increase of 17 vessels, and of 267,623 in the aggregate net tonnage over the previous year, whilst in comparison with 1904 there was a decline of 78 in the number of vessels, but an increase of 586,873 in the net tonnage.

In 1908 steamers numbered 2,250 of the vessels entered, and 2,224 of the vessels cleared, their tonnage aggregating 4,390,869 and $4,376,765$ respectively.

Shipping in ballast.

Shipping with principal countries.

The inward shipping of 1908 included 40 vessels in ballast, of an aggregate tonnage of 52,180 , and of these 29 , having a total tonnage of 40,816 , were arrivals from Australian States. The outward shipping included 340 vessels in ballast, with aggregate tonnage of 465,230 , of which 312 , having a total tonnage of 437,361 , were departures for Australian States.

The more important of the countries having shipping communication with Victoria in 1908 are set out in the following statement :-

Shipping with Principal Countries, 1908.

| Countries. |  | Entered. |  | Cleared. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Vessels. | Tonnage. | Vessels. | Tonnage. |
| Australian States ... | $\ldots$ | 1,836 | 2,724,269 | 1,921 | 2,961,453 |
| United Kingdom ... | ... | 195 | 759,370 | 173 | 708.136 |
| New Zealand ... | ... | 106 | 183,744 | 109 | 224,933 |
| Other British | ... | 94 | 207.533 | 89 | 193,200 |
| Total British ... | ... | 2,231 | 3,874,916 | 2,292 | 4,087,722 |
| France | $\ldots$ | 13 | 39,004 | 30 | 94,475 |
| Germany ... | ... | 63 | 209,306 | 45 | 162,727 |
| United States |  | 79 | 215,619 | 6 | 12,495 |
| Other Foreign ... | $\ldots$ | 68 | 176,009 | 52 | 136,146 |
| Total Foreign ... | $\ldots$ | 223 | 639,938 | 133 | 405,843 |
| Total ... |  | 2,454 | 4,514,854 | 2,425 | 4,493,565 |

Sixty per cent. of the inward and 66 per cent. of the outward tonnage of 1908 were engaged in the Inter-State trade; 40 per cent. of the inward and 34 per cent. of the outward tonnage being engaged in the oversea trade. Of the oversea trade, 42 per cent. of
the inward and 46 per cent. of the outward tonnage were employed in the trade with the United Kingdom; ro per cent. inward and 15 per cent. outward with New Zealand; 12 per cent. inward and 12 per cent. outward with other British countries; $a$ per cent. inward and 6 per cent. outward with France; 12 per cent. inward and II per cent. outward with Germany; 12 per cent, inward and ix per cent. outward with the United States of America; and 10 per cent. inward and 9 per cent. outward with other foreign countries.

The nationality of vessels entered and cleared at Victorian ports Nationality in each of the years 1904 to 1908 was as shown hereunder:-

Nationality of Vessels Entered and Cleared, 1904 to igo8.

| Year. | nember of Vessels. |  |  |  | Tonnage of Vessels. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Australian | Other British | Foreign. | Total. | Australian. | Other British | Foreign. | Total. |
|  | Entered. |  |  |  |  |  |  |  |
| 1904... | 1,636 | 657 | 202 | 2,495 | 1,685,200 | 1,789,881 | 453,768 | 3,928,849 |
| 1905... | 1,518 | 659 | 199 | 2,376 | 1,641,555 | 1,851,868 | 496,480 | 3,989,903 |
| 1906... | 1,492 | 640 | 200 | 2,332 | 1,684,442 | 1,839,013 | 542,987 | 4,066,442 |
| 1907... | 1,524 | 648 | 220 | 2,392 | 1,676,899 | 1,946,055 | 611,1ย์5 | 4,234,109 |
| 1908... | 1,555 | 693 | 206 | 2,454 | 1,851,992 | 2,056,934 | 605,928 | 4,514,854 |
|  | Cleared. |  |  |  |  |  |  |  |
| 1904... | 1,641 | 663 | 199 | 2,503 | 1,654,386 | 1,809,579 | 442,727 | 3,906,692 |
| 1905... | 1,469 | 619 | 186 | 2,274 | 1,626,601 | 1,753,274 | 479,223 | 3,859,098 |
| 1906... | 1,492 | 645 | 206 | 2,343 | 1,663,025 | 1,853,334 | 554,190 | 4,070,549 |
| 1907.. | 1,543 | 655 | 210 | 2,408 | 1,669,113 | 1,971,706 | 585,123 | 4,225,942 |
| 1908... | 1,528 | 690 | 207 | 2,425 | 1,850,033 | 2,032,916 | 610,616 | 4,493,565 |

The proportions of the shipping of each nationality as tabulated, to the total for the respective years in their proper sequence from 1904 to 1908 are, Australian vessels, 66, 64, 64, 64, 63 per cent.; Australian tomage, 43, 42, 4I, 40, 4 I per cent.; other British vessels, 26, 28, 27, 27,28 per cent. ; other British tonnage, 46, 46, $45,46,45^{\frac{1}{2}}$ per cent. ; foreign vessels, $8,8,9,9,9$ per cent. ; and foreign tonnage, 11, 12, 14, 14, $13 \frac{1}{2}$ per cent. The foreign country
showing the largest increase in shipping is Germany, the percentage of German ships to the total having risen from 3.I in 1904 to 4.4 in 1908, and the percentage of tonnage to the total having increased from 6.5 to 8.3 in the same period.

In the next table further detail of the nationality of the shipping for the year 1908 is given :-

Nationaltty of Shipping, 1908.


Vessels on Victorian register.

The vessels on the Victorian register on 31st December, 1908, were as follows, the ports of registration and net tonnage being distinguished:-

Vessels on the Victorian Register, 1908.

| Port of Registration. |  |  | Steamers. |  | Sailing Vessels. |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number. | Net Tonnage. | Number | Net Tonnage. | Number. | Net Tonnage. |
| Melbourne | $\cdots$ | $\ldots$ | 177 | 98,508 | 193 | 31,981 | 370 | 130,489 |
| Geelong | $\cdots$ | ..' | 2 | 400 | 5 | 380 | 7 | 780 |
| Total |  | ... | 179 | 98,908 | 198 | 32,361 | 377 | 131,269 |

During 1908 there were added to the register 14 steamers with net tonnage of 10,176 , and 3 sailing vessels, with net tonnage of 541 ; whilst 5 steamers having net tonnage of 4,796 , and 4 sailing vessels having net tonnage of 536 , were taken off the register.

The following is a statement, compiled from figures supplied by the Marine Underwriters' Association of Victoria, of the number and net tonnage of vessels on the registers of all the Australian States essels on and New Zealand on 3oth June, 1908:-

Vessels owned in Australian States and New Zealand, 1908.

| state. |  | Steamers. |  | Sailing Vessels. |  | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Tons. | Number. | Tons. | Number. | Tons. |
| Victoria |  | 169 | 104,107 | 207 | 33,141 | 376 | 137,248 |
|  | $\ldots$ | 538 | 76,063 | 549 | 52,646 | 1,087 | 128,709 |
| Queensland South Australia | $\ldots$ | 99 | 15,766 | 204 | 9,119 | 303 | 24,885 |
| Western Australia | $\ldots$ | 111 | 41,861 | 249 | 17,992 | 360 | 59,853 |
| Tasmania | $\ldots$ | 42 57 | 11,847 8,696 | 358 166 | 9,154 8,612 | 400 223 | 21,001 17,308 |
| Total Australia | ... | 1,016 | 258,340 | 1,733 | 130,664 | 2,749 | 389,004 |
| New Guinea ... <br> New Zealand ... | $\ldots$ | 270 | 97,158 | $\begin{array}{r} 1 \\ 369 \end{array}$ | 8 46,400 | $\begin{array}{r} 1 \\ 639 \end{array}$ | 143,558 |
| Total | . | 1,286 | 355,498 | 2,103 | 177,072 | 3,389 | 532,570 |

Compared with r907, steamers owsed in Australia and New Zealand have increased by 35 in number and 32,808 in tonnage, and sailing vessels by 35 in number and 3,707 in tonnage.

Lighthouses and Lights, 1908.


The port of Melbourne is under the control of the Melbourne Port of Harbor Trust, which has $8.3^{r}$ miles of wharfs, piers, and jetties in the River Yarra, Victoria Dock, and Hobson's Bay. The area of these wharfs is 46 acres 22 perches, of which 13 acres $6 \frac{1}{2}$ perches are under sheds. According to a return prepared by the Harbor Master the total number of vessels berthed within the port of Melbourne in 1908 comprised 3,812 steamers, 22 ships, 79 barques, 3 brigs, 50 schooners, 554 ketches, and 204 lighters, their registered tonnage aggregating 5,044,7II: the tonnage of imports being $2,539,808$, and of exports 897,777 . The floating plant of the Trust in commission includes 4 dredges, I steam tug, 6 steam hopper barges, io iron towing hopper barges, 2 steam launches, \&c., \&c. The material dredged and disposed of during 1908 amounted to 1,408 , 150 cubic yards, viz., 909,975 cubic yards from Hobson's Bay, and 49.8,175 cubic yards from the River Yarra and Vjctoria Dock. Since the establishment of the Trust, the river dredgings have amounted to $23,877,747$ cubic yards, and the bay dredgings to $14,336,960$ cubic yards, making a total of $38,214,7 \circ 7$ cubic yards. Of the dredgings, $26,554,444$ cubic yards were deposited in deep water and $1 x, 660,263$ cubic yards were landed and deposited for reclamation work. The average cost of dredging, towing, and depositing in 1908 was 6.84 d . per cubic yard. The work of widening Coode Canal, which was commenced in 1906, has been continued, and up to the end of 1908 about 355,000 cubic yards had been excavated.

The post-offices in the State on 3 Ist December, 1908 , numbered Postal $x, 633$, and in addition there were 7 I 3 receiving offices (principally loose-bags), 15 travelling offices, and 1,263 letter boxes. The postal and telegraphic staff numbered 3,292 persons, excluding 3,473 nonofficial postmasters, mail contractors, and casual employés. The postal routes in 1908 totalled 14,141 miles, of which 3,309 were by railway, the distances traversed being $7,993,305$ miles, including $4,278,599$ railway miles. In the following table is shown the business done by the Postal Department in each of the last five years :-

Postal Returns, igo4 to rgo8.

| - | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Posted and Received- |  |  |  |  |  |
| Letters and Post- cards.. | 103.215 .210 |  |  | 122,508,040 |  |
| Newspapers $\quad \cdots$ | 46.530443 | 44,527,821 | $45,877,460$ | \{ $27,959,631$ | 1 49,135,511 |
| Packets ... | 46,530448 | 4, 517,82 | 45,87,400 | \14.383.278 | $j^{49,135,511}$ |
| Parcels | 424,924 | 469,496 | 510,822 | 556017 | 562,822 |
| Total | 150,170.577 | 156.177,496 | 162,847,388 | 165,406,966 | 178.984,205 |

Registered letters are included in this statement, and numbered $\mathbf{x , 0 9 0}, 570$ in 1908. The total number of letters, newspapers, packets and parcels passing through the post-office in 1908 exceeded
that of 1904 by 19 per cent., and in 1908 the letters posted and received represented 102 per head, and the newspapers, packets, and parcels 39 per head of the population.
The next table gives the destination in three groups of letters, newspapers, packets and parcels posted, whether for delivery inland, in other States, or in countries outside the Commonwealth, and shows whence those received came, whether from other States or from outside countries.


| l.ftters and Postcards. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Posted for delivery inland $\dot{\text { ind }}$ |  | 87,502,756 | 98,065,704 | 95,757,186 | 98,997,371 | 104,678,946 |
|  |  | 5,012,658 | 5,906,712 | 6,789,347 | 8,422,698 | 8,491,992 |
|  | outside the States | 2,217,936 | 2,602,122 | 3,100,550 | 3,111,604 | 3,156,174 |
|  | Total | 94,733,350 | 101,574,538 | 105,647,083 | 110,531,673 | 11r,327,112 |
| Received from other States .. |  | $6,276,198$ $2,205,662$ | $6,970,591$ $2,685,050$ | $7,901,784$ $2,910,239$ | $8,552,938$ $3,423,429$ | $\begin{aligned} & 8,851,163 \\ & 3,807,597 \end{aligned}$ |
| Total |  | 8,481,860 | 9,605,641 | 10,812,023 | 11,976,367 | 12,658,760 |
| Newspapers. |  |  |  |  |  |  |
| $\begin{array}{ccc}\text { Posted for delivery inland } & \text { in other States } \ldots \\ ", & " & \text { in } \\ \text { outside the States }\end{array}$ |  | 17,800,589 | 12,948,945 | 12,634,907 | 9,896,754 | 13,266,159 |
|  |  | 7,591,956 | 9,224,864 | 9,572,498 | 9,616,010 | 9,804,772 |
|  |  | 2,091,810 | 2,096,196 | 2,063,868 | 2,352,126 | 2,238,737 |
| Total |  | 27,484,355 | 24,270,005 | 24,271,273 | 21,864,890 | 25,309,668 |
| Received from other States ...", ", outside the states |  | $2,221,616$ $3,653,460$ | 2,532,944 $4,146,329 *$ | 2,731,986 $3,911,370$ | $2,780,677$ $3,314,064$ | $3,691,799$ $4,185,915$ |
|  |  | 3,653,400 | 4,140,329* | 3,911,370 | 3,314,004 | 4,185,915 |

Packets.

| Posted for delivery inland | 9,039,944 | 9,524,237 | 10,459,960 | 8,482,761 | 11,502,345 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| , ", in other States | 1,865,814 | 1,786,938 | 1,893,365 | 2,099,972 | 2,174,076. |
| ", $י$, outside the States | 915,210 | 919,218 | 837,204 | 880,050 | 882,984 |
| Total | 11,820,968 | 12,230,393 | 13,190,529 | 11,462,783 | 14,559,405 |
| Received from other States .. ", ", outside the States .. | $\underset{\dagger}{1,350,044}$ | $1,354,150$ $\dagger$ | 1,772,302 | $\begin{aligned} & 1,815,808 \\ & 1,104,687 \end{aligned}$ | $\begin{gathered} 1,688,724 \\ \dagger \end{gathered}$ |
| Parcels. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total | 360,449 | 400,598 | 434,311 | 472,520 | 476,563 |
| Received from other States .. " ", outside the States <br> Total | $\begin{aligned} & 38,026 \\ & 26,449 \end{aligned}$ | $\begin{aligned} & 42,395 \\ & 26,503 \end{aligned}$ | $\begin{aligned} & 47,664 \\ & 28,847 \end{aligned}$ | $\begin{aligned} & 53,514 \\ & 29,983 \end{aligned}$ | $\begin{aligned} & 56,810 \\ & 29,449 \end{aligned}$ |
|  | 64,475 | 68,898 | 76,511 | 83,497 | 8e,259 |

* Other articles, no distinction being made in the post-oftice between newspapers and packets from outside the Commonwealth. $\dagger$ Included with newspapers.
Letters and post-cards posted within the State have increased by $21,593,762$ since 1904, those for delivery inland showing an increase of $17,176,190$, those for other States of $3,479,334$, and those for
countries outside the Commonwealth of 938,238 . In the same period letters and post-cards received from other States increased by 2,574,965, and those from outside countries by $\mathbf{r}, 60 \mathbf{1}, 935$. Compared with 1904 newspapers posted for delivery inland have diminished to the extent of $4,534,430$, but those posted for other States show an increase of $2,212,8 \pm 6$, and those for outside countries an increase of 146,927 , whilst those received from other States show an increase of $1,470,183$. Packets and parcels posted for inland delivery increased by $2,53^{2}, 349$ in the five years shown above, and those for delivery in other States by 350,924 , but those for delivery outside the Commonwealth décreased by 28,722 , whilst packets and parcels received from other States increased by 357,464 in the same period. "Other articles," including newspapers, packets and parcels received from outside the Commonwealth have increased by 535,455 since 1904.

Dead letters in 1908 numbered 337,505 , of which 19,963 were Dead irregularly posted. These letters contained money amounting to letters, \&c. $£_{10}, 642$, as well as other articles of value, and were disposed of as follows:-Returned to writers, 249,167; destroyed, 49,506; returned to other States or countries as unclaimed, $38,8,32$. There were also 399,22 I undelivered packets and newspapers, of which 24,694 were returned to the senders, $33^{1}, 73^{8}$ were destroyed, and 42,789 were returned to other States and countries.

There are 497 money order offices in the State, which, in 1908, Mones issued 236,520 orders for $£ 975,44$. Of these 161,217 for $£ 710,450$ were inland, 36,064 for $£ 166,861$ Inter-State, and 39,239 for orders and postal £ 98,130 international orders. The orders paid in the same year numbered 318,365 for $£ \mathrm{ir}, 31 \mathrm{I}, 557$, the inland being $161,34 \mathrm{~T}$ for $£ 7 \mathrm{II}, 98 \mathrm{r}$, the Inter-State 109,333 for $£ 455,38 \mathrm{I}$, and the international 47,691 for $£ 144,195$. Inland postal notes paid numbered ${ }^{1}, 779,726$ for $£ 659,208$, Victorian notes paid in other States 292,064
 $£_{13} 8,696$. The following is a comparative statement of the business done since 1903:-

Money Orders and Postal Notes, 1904 to 1908.

|  | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Money Orders Issued- |  |  |  |  |  |
| Number ... | 221,578 | 221,732 | 230,253 | 236,954 | 236,520 |
| Amount ... | £747,875 | £759,763 | £814,564 | £938,198 | £975,441 |
| Money Orders Paid- |  |  |  |  |  |
| Number ... | 319,886 | 312,244 | 310,382 | 320,107 | 318,365 |
| Amount ... | £1,125,557 | £1,102,652 | £1,122,551 | £1,266,235 | £1,311,557 |
| Postal Notes- |  |  |  |  |  |
| $\begin{array}{ll}\text { Victorian-Paid } & \text { in } \\ \text { Victoria } & \ldots\end{array}$ | £559,325 | ¢585,548 | £619,523 | £645,831 | ¢659,208 |
| Victorian - Paid in Other States | £58,06 | £67,15 | £70,6 | £90,1 | £104 |
| Of Other States- | 258,0, | , | \&70,6 |  | , |
| Paid in Victoria ... | £96,532 | £110,02\% | £121,359 | £133,960 | £138,696 |

The value of money orders issued has increased year by year, the issues of 1908 exceeding those of 1904 by $£_{227,566 \text {, and those- }}^{202}$ of 1907 by $£ 37,243$. Of orders paid those of 1908 exceeded thoseof 1904 by $£ 186,000$, and those of 1907 by $£ 45,322$. Decreases in Western Australian and South African orders were responsible for the falling-off in the business in orders paid in 1905 and 1906.

The business in postal notes has increased considerably, the amount of Victorian notes paid within the State having been $£ 99,883$ more in 1908 than in 1904. The business with the other Statesshowed great improvement during the period embraced in the table, attributable to the removal of Inter-State charges existing prior to the federation of the States; Victorian notes paid in other States during r 908 showing an increase of $£ 46,348$ over 1904, and notes of other States paid in Victoria an increase of $£ 42,164$ for the same period.

Telegraphs and tele. grams.

There are r,212 telegraph offices in the State, 502 of which are attached to the railway service. Of the mileage of line and wire, 4,027 miles of lines carrying 10,961 miles of wire are controlled by the Postal Department, 3 ,o10 miles of line carrying 4,555 miles of wire being controlled by the Railway Department. The length of lines and wire open, and the number of telegrams sent from Victorian stations, and of those received from outside the State in each of the last five years were as follows :-

Telegraphs and Telegrams, 1904 to 1908.


[^0]Although the mileage of telegraph lines shows a large increase since 1905, yet the mileage of telegraph wire shows a considerable decrease since that date, the seeming discrepancy arising from the fact that telephone lines used for transmitting telegrams have been classed as telegraph lines since r905, and that signalling wire on the railways has been classed as telephone wire since 1905. The total telegrams despatched in 1908 exceeded those for the previous year by 12, $\mathbf{\alpha 2}$, inland telegrams having increased to the extent of 17,554 , while inter-state and international telegrams had decreased by 4,558 and 167 respectively. Compared with ig04 the telegrams despatched in 1908 show an increase of 378,808 , including an interstate addition of 173,922 , and those received from outside the State an increase of 258,238 , including an addition of 237,266 from the States of the Commonwealth. In 1908 the value of inland telegrams was $£ 75,428$, of inter-state despatched $£ 55,556$, of inter-state received $£ 59,533$, of international despatehed $£^{82,982}$, and of international received $£ 72,531$.

The telephone exchanges were worked by a private company Telephones. until September, 1887, in which month the business, buildings, and plant were purchased by the Government. The following statement shows for the past five years the length of lines and wire open, the number of exchanges, subscribers, bureaux, and private lines:-

Telephones, 1904 to 1908.

|  |  |  | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miles Open- |  |  |  |  |  |  |  |
| Lines (Poles and under-ground |  |  |  |  |  |  |  |
| Cables)... |  |  | 1,368 | 1,659 | 1,121 | 1,228 |  |
| Wire . |  |  | 25,501 | 29,312 | 32,956 | 41,391 | 1,072 |
|  |  |  |  |  |  |  |  |
| Number ... | ** | $\ldots$ | 22 | 24 | 31 | 40 | 51 |
| Subscribers |  | $\ldots$ | 8,429 | 9,259 | 10,424 | 12,935 |  |
| Telephones | ... | $\ldots$ | 8,429 | 14,134 | 15,460 | 12,935 18,412 | 14,868 20,623 |
| Bureaux ... |  |  | 126 | 135 | +128 | $\begin{array}{r}181 \\ \hline 131\end{array}$ | $\bigcirc 147$ |
| Private Lines |  |  | 395 | 416 | 417 | 131 | 147 470 |

The reduced mileage of lines since 1905 is accounted for by the fact that in the Railway Department these lines are all on poles carrying other wires, and are already included in the mileage of telegraph lines.

The length of wire has increased by 99 per cent., and the number of subscribers by $7^{6}$ per cent., since 1904.

The subscribers given in the table are direct connexions, the actual number of telephones in use having been 20,623 in 1908, an increase of 46 per cent. as compared with 1905, the frrst year for which such information is available, and of 12 per cent. as compared with 1907.

The whole mileage of telephone lines ( $\mathrm{I}, \mathrm{I} 8 \mathrm{I}$ ), carrying 48,553 miles of wire, also r 84 miles of the under-ground cable, are controlled by the Postal Department, the balance of the wire carried on telegraph poles and of the cable being controlled by the Railway Department.

## Revenue

 and expenditure, Post and Telegraph Department.Victorian Railways, length and cost.

The revenue of the Post and Telegraph Department amounted to $£ 848,934$ in 1908, the items being postage $£ 533,963$, commission on money orders and postal notes $f \cdot 24,15 \mathrm{I}$, telegrams, cablegrams, \&c., $£ 136,04 \mathrm{r}$, telephones, \&c., $£_{1} 130,380$, and various $£_{24,399}$. In addition, unpaid services rendered to other Departments were valued at $£ 5,76 \mathrm{r}$. It is estimated that the number of stamps and pre-payment forms sold for postal and telegraphic purposes in igo8 was $116,282,172$, and the value thereof $£ 672,705$. The ordinary expenditure of the Department amounted to $£ 730,802$ in 1908, whilst capital expenditure on buildings, furniture, \&c., telegraph lines, and telephone exchanges amounted to $£ 129,544$. The items of ordinary expenditure were:-Salaries, \&c., $£ 469,636$; inland mail services, $£ 111, \mathrm{I} 59$; British and foreign mail services, $£ 56,593$; cable subsidies, \&c., $£ 9,44 \mathrm{I}$; maintenance of buildings, \&c., $£ 28,542$; and miscellaneous, $£ 55,43$ I. In the following table the revenue and expenditure of the Department is summarized for the last five years:Revenue and Expenditure of Post and Telegraph Department, 1904 то 1908.

|  |  | 1904. | 1905 | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Revenue | $\ldots$ | $\begin{gathered} \mathfrak{£} \\ 668,283 \end{gathered}$ | $\begin{gathered} \mathfrak{£} \\ 702,608 \end{gathered}$ | $\begin{gathered} £ \\ 783,402 \end{gathered}$ | $\begin{gathered} £ \\ 813,662 \end{gathered}$ | $\begin{gathered} \mathfrak{£} \\ 848,934 \end{gathered}$ |
| Value of unpaid services | ... | 2,523 | 5,761 | 5,761 | 5,761 | 5,761 |
| Revenue Earned | $\ldots$ | 670,806 | 708,369 | 789,163 | 819,423 | 854,695 |
| Expenditure (ordinary) | $\cdots$ | 624,841 | 627,735 | 630,648 | 687,015 | 730,802 |
| Surplas ... |  | 45,965 | 80.634 | 158,515 | 132.408 | 123,893 |

All railways in Victoria, with one exception referred to on page 462 , are the property of the State, and are under the management of three Commissioners appointed by the Government.

The succeeding tables relate to these railways, and include particulars of the St. Kilda to Brighton Electric Street Railway. The gauge of the lines is 5 ft .3 in ., with the exception of 8 I .6 miles of single track, of which the gauge is 2 ft . 6 in . The following table shows the length of double and single lines, the cost of construction, and the average cost per mile at the close of each of the last five years:-
Railways, Length and Cost of Construction, 30 th June, 1904 , to 30 TH JUNE, 1908.

| - | 1904. | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Length of Lines on 30th JuneDouble Lines (miles) |  |  |  |  |  |
|  | 315•46 | 312.01 | 311.82 | 311.46 3 | $\begin{array}{r} 307 \cdot 51 \\ 3.139 \cdot 56 \end{array}$ |
| Single Lines (miles) | 3,113.09 | 3,129•72 | 3,134•03 | 3,135.61 | $3,139 \cdot 56$ |
| Total . | 3,428•55 | 3,441 73 | 3,445.85 | 3,447•07 | 3,447.07 |
|  | $\stackrel{\text { ¢ }}{\text { ¢2,156,868 }}$ | $\stackrel{\text { ¢ }}{\text { ¢2,231.083 }}$ | $\underset{32,338,352}{\text { ¢ }}$ | $\stackrel{£}{32,448,468}$ | $\stackrel{£}{32,618,177}$ |
| Average Cost per mile | - 9,379 | 9,365 | 9,385 | 9,413 | 9,463 |

In addition to the lines embraced in this table, there are in progress the Moe-Walhalla line, $26 \frac{1}{4}$ miles in length, and the Strath-merton-Tocumwal extension, $2 \frac{1}{4}$ miles in length.

The reduction in the mileage of double lines is explained by the conversion of double lines into single, and the re-measurement of tracks, which have taken place in the course of the last five years. During the year 1907-8, 3.95 miles of double track on the North Geelong to Ballarat line were converted into single track.

The capital cost of lines opened, works, rolling-stock, and equip- Cost of ment at the end of each of the last five years was as follows:Capital Cost of Railways and Equipment, $1903-4$ to igoj-8.

|  |  |  |  | $£$ |
| :---: | :---: | :---: | :---: | :---: |
| $1903-4$ | $\ldots$ | $\ldots$ | $\ldots$ | $41,216,026$ |
| $1904-5$ | $\ldots$ | $\ldots$ | $\ldots$ | $41,259,387$ |
| $1905-6$ | $\ldots$ | $\ldots$ | $\ldots$ | $41,404,947$ |
| $1906-7$ | $\ldots$ | $\ldots$ | $\ldots$ | $41,547,223$ |
| $1907-8$ | $\ldots$ | $\ldots$ | $41,919,376$ |  |

The cost given is the actual cost of construction, exclusive of expenses of floating loans, \&c. Of the capital expended to 30 th June, 1908, $£ 3,809,715$ was derived from the general revenue, and the balance ( $£ 38,109,66 \mathrm{r}$ ) from loans. The latter liability is represented by debentures and stock outstanding to the nominal amount of $£ 39,3 \overline{6}_{4}, 93^{2}$, on which the annual interest payable is $£ \mathrm{I}, 4 \mathrm{I} 8, \mathrm{I} 6 \mathrm{r}$. or at the average rate of 3.6026 per cent. The nominal amount of loans, however, was reduced by $£ \mathrm{I}, 255,27$ I-the cost of flotation, together with the net deficiency below par at time of flotation. It has been computed that, whilst the nominal rate of interest on loans outstanding on 3oth June, 1908, was 3.6026 per cent., the real interest on the net proceeds available for railway construction was 3.72 I per cent.

The mileage and the traffic of the railways since 30 th June, 1903, Railway are given in the following table:-

Railways Mileage and Traffic, 1903-4 yo 190\%-8.

|  | Year ended 30th June. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1905. | 1906. | 1907. | 1908. |
| Miles Constructed | 3,428.55 | 3,441 73 | 3,445•85 | 3,447.07 | 3,447.07 |
| ," Dismantled ... | 16.07 | 16.07 | -16.07 | 16.07 | -16.07 |
| ,, Closed to Traffic | 31.77 | 31.81 | 31.81 | 29.93 | 29.93 |
| Train Open for Traffic | 3,380.70 | 3,393.85 | 3,397-97 | 3,401.07 | 3,401. 07 |
| Train Mileage ${ }^{\text {Passengers carried }}$... | $9,172,644$ $54,282,003$ | 9,023,365 $59,702,050$ | $9,392,069$ | 10,339,691 | 10,718,415 |
| Passengers carried ${ }^{\text {Goods and Live Stock }}$ | 54,282,003 | 59,702,050 | 65,244,392 | 71,200,331 | 76,053,909 |
| Carried ('Tons) ... | 3,439,203 | 3,628,237 | 3,676,017 | 3,965,792 | 3,754,861 |

Railway re ceipts and expenditure,

The passenger traffic of $1907-8$ was the heaviest experienced by the Railway Department, passenger journeys exceeding those of the second heaviest year-1906-7-by $4,853,578$, and those of 1905-6, the next in volume, by $10,809,517$. Of the passenger journeys in 1907-8, 69,946,164 were made by metropolitan-suburban passengers, an increase of $4,504,072$ on the previous year, and $6,107,745$ by country passengers, an increase of 349,506 on that year. The tonnage of goods and live stock carried in 1907-8 was less than that of $1906-7$ by 210,931 , but in excess of that of $1905-6$, the next year in importance, by 78,844 . Wheat carried in $1907-8$ was less than in the previous year by 281,436 tons, but the item hay, straw, and chaff was in excess of that for 1906-7 by 102,204 tons, and live stock was in excess by 89,847 tons. Comparing 1907-8 with 1903-4, the passenger traffic had increased by $21,77 \mathrm{x}, 906$ passengers, or 40 per cent., and the goods and live stock carried by 315,658 tons, or 9 per cent. ; whilst the number of train miles run had been increased by 1,545,771 miles, or by 17 per cent.

The receipts and working expenses of the Railway Department during the last five financial years were as follows:-

Rail way Receipts and Expenditure, 1903-4 to 1907-8.

|  | Year ended 30th June. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1 ¢05. | 1906. | 1907. | 1908. |
| Receipts- <br> Passenger Fares... <br> Freight on Goods and Live Stock <br> Sundries | $\begin{gathered} £ \\ 1,360,484 \end{gathered}$ | $\stackrel{£}{1,382,308}$ | $\stackrel{£}{1,503,024}$ | $\stackrel{£}{1,644,247}$ | $\stackrel{£}{1,712,420}$ |
|  | $1,806,337$ 271,320 | $1,932,381$ 267,577 | $2,015,121$ 270,923 | $2,096,167$ 281,817 | $\begin{array}{r} 1,883,689 \\ 287,633 \end{array}$ |
|  | 271,320 | 267,577 |  | . 281,817 |  |
| Total | 3,438,141 | 3,582,266 | 3,789,068 | 4,022,231 | 3,883,742 |
| Working Expenses- <br> Maintenance Rolling-stock ... 'Traffic Charges Compensation General Charges* | $\stackrel{£}{545,013}$ | $\begin{gathered} \mathfrak{£} \\ 571,149 \end{gathered}$ | $\begin{gathered} \mathscr{E}^{587,914} \end{gathered}$ | $\begin{gathered} \stackrel{£}{599,948} \end{gathered}$ | $\stackrel{\underset{1}{\mathcal{E}}}{658,425}$ |
|  | 743,032 | 942,529 | 891,391 | 1,011,441 | 973,762 |
|  | 577,799 | ) 562,370 | 588,123 | 596,309 | 616,132 |
|  | 8,216 148,343 | 146,231 | 149,915 | 162,997 | 201,999 |
| Total | 2,022,403 | 2,222,279 | 2,217,343 | 2,370,695 | 2,450,318 |
| Net Receipts <br> Percentage of Expenses to Receipts | 1,415,738 | 1,359,987 | 1,531,725 | 1,651,536 | 1,433,424 |
|  | $58 \cdot 82$ | $62 \cdot 04$ | 58.52 | $58 \cdot 94$ | $63 \cdot 09$ |

* Including pensions and gratuities.

The receipts for $1907-8$ were larger than those for any previous year except 1906-7. The passenger fares paid in 1907.8 exceeded those paid in 1906-7 by $£ 26,723$ in the case of country passengers, and by $£ 4 \mathrm{r}, 450$ in the case of metropolitan-suburban passengers. The most notable items in the receipts from goods for 1907-8, as compared with the previous year, were a decrease of $\AA_{167,149}$ from the carriage of wheat, and increases of $£ 49,558$ from live stock and $£ 38,6_{3} 8$ from hay, straw, and chaff. Working expenses, which include pensions and gratuities, also expenditure on belated repairs and on account of previous years, amounting to $£ \times 19,556$ in 1903-4, $£_{248,485}$ in 1904-5, $£ 117,542$ in 1905-6, £ 165,749 in 1906-7, and $£ 47,058$ in 1907-8, exceeded the expenditure of 1906-7 by $£ 79,623$, or 3 per cent., and that of $1903-4$ by $£ 427,915$, or ${ }^{2 I}$ per cent., as against an increase of 13 per cent. in the receipts in the same interval. The net receipts of 1907-8 were less than those of the previous year by $£ 218,112$, or 13 per cent.

The amount of interest on current loans allocated to railways, and expenditure incurred by the Treasury in connexion with the payment of such interest is compared with the net revenue of the Department for the last five years in the following statement:-

Railway interest charges compared with net revenue.

Railway Interest Charges and Expenses and Net Revenue 1903-4 то 1907-8.

| Year. |  |  |  | Interest, \&c. | Net Revenue. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1903-4 |  |  |  | 1,515,755 | $\stackrel{£}{\text { 1,415,738 }}$ |
| 1904-5 | ... | $\ldots$ | $\ldots$ | $1,515,755$ $1,461,994$ | 1,415,738 |
| 1905-6 | $\ldots$ | $\ldots$ | $\ldots$ | 1,472,397 | 1,359,987 |
| 1906-7 | ... | $\cdots$ |  | 1,483,284 | 1,651,536 |
| 1907-8 | ... | ... | $\cdots$ | 1,483,807 | 1,433,424 |

The excellent position of the railways in recent years is exhibited by this table, a surplus of $£ 99,328$ being available in 1905-6, and of $£_{168,252}$ in 1906-7, after the payment of working expenses, pensions and gratuities, special expenditures and charges on account of previous years, and interest charges and expenses. After debiting the revenue account with all these charges, the deficit in $1907-8$ was only $£ 50,383$, or less than one-half of the amount paid during that year for pensions.

Railway earnings and expenses per mile.

The earnings, expenses, and net profits per mile of railway open for the years ended 30 th June, 1904 to 1908 were as follows:-

Rallfay Receipts and Expenditure per Train Mile, 1903-4 то 1907-8.

|  |  | 1905. | 1906. | 1907. | 1908. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Average Number of Miles Openfor Traffic | 3,371 | 3,384 | 3,394 | 3,400 | 3,401 |
| Gross Earnings per | $\pm$ | £ | £ | $\mathfrak{f}$ | £ |
| Mile ... ... | 1,020 | 1,059 | 1,116 | 1,183 | 1,142 |
| Expenses per Mile ... | 600 | 657 | 653 | 697 | 720 |
| Net Profits per Mile | 420 | 402 | 463 | 486 | 428 |

The receipts per mile of open railway were $£ 41$ less in 1907-8 than in the preceding year, but $£ 122$ greater than in $1903-4$, whilst the expenses per mile show increases of $£^{23}$ and $£ 120$ over the same respective years. Net profits per mile were $£ 64$ below the profits of 1906-7, but $£ 2$ above those of 1903-4. This table excludes all consideration of interest payable on railway loans and expenses of paying same, given in the preceding table. The inventory of rolling-stock at 3 oth June, 1908 , showed that there were at that time 488 locomotives, $\mathrm{I}, 246$ carriages, 10,764 trucks, and 518 vans and sundry stock, of which 8 locomotives, 17 carriages, and 106 trucks were narrow-gauge stock. The electric railway stock comprised 21 combined cars and trailers. During the year 1907-8 the following new stock built at the Newport workshops was put into service :12 locomotives, 2 I carriages, 26 vans and sundries, 240 trucks, and 8 electric railway cars. The capital cost of the broad-gauge stock was $£ 6,2 \mathrm{II}, 240$, of the narrow-gauge $£ 40,05 \mathrm{I}$, and of the electric railway stock $£ 15,473$.

The question of the erection of a Central Railway Station at Flinders-street has been under consideration for many years. The present site was occupied by the station of the Melbourne and Hobson's Bay United Railway Company, and soon after the lines of the company were purchased by the Gavernment a design was prepared for a central station on a somewhat extensive scale the alterations proposed including the diversion of the course of the river between Brander's Ferry and Queen's-bridge-but this design, a model of which may be seen in the Museum attached to the Exhibition Building, was not carried out, owing to the fact that a Board constituted for the purpose recommended the widening of the river along its present course instead of its diversion.

Other proposals and designs were prepared at various times, and in 1890, the construction of a station was commenced on the basis of one of these designs, but was shortly afterwards stopped owing to the financial depression and to internal changes in the Department, and it was not until 1900 that a design was finally adopted and the work authorized by Parliament.

The design was slightly modified in 1904, and provided for a station with an imposing building of four stories, and one single-faced and five double-faced platforms, connected by two subways with entrances at Flinders-street, and by ramps and an overhead bridge, with the entrance at the ceorner of Flinders-street and Swanston-street. Provision was also made for the regrading and re-arrangement of the whole of the station-yard and lines-of-way from Market-street to Jolimont Junction-a distance of about a mile-and the work is now approaching completion.

Owing to the extraordinary increase in the suburban traffic during the last six years, it will be necessary to retain the Prinses-bridge Station for the traffic of the Heidelberg and Preston lines, which it was originally anticipated, would be accommodated at the Flinders-street Station. This will necessitate the provision of special accommodation for the race and excursion traffic, and this will be afforded by the extension to the east of the Swanston-street Bridge of the St. Kilda-Port Melbourne platform, and the construction of special lines-of-way as far as Jolimont Junction.

In order to deal with the Eastern-system country traffic, it will be necessary to extend another of the platforms east of the Swanstonstreet Bridge, and other minor additions and improvements to the accommodation, including a connexion, by way of a ramp, under Swanston-street Bridge, between Flinders-street and Princes-bridge stations, are deemed advisable.

The provision of this additional accommodation, and the completion of the works provided for in the plan approved in August, 1904, will bring the total cost of the whole of the works up to about $£ 550,000$.

It is anticipated that the combined Flinders-street and Prince'sbridge stations, as now arranged for, will permit of traffic considerably in excess of that now existing being dealt with safely and expeditiously, but further accommodation can, when required, be made available by the extension of other platforms to the east of Swanston-street.

The number of passengers arriving at and leaving the Flinders-street-Prince's-bridge terminal per annum is about $50,000,000$, which is perhaps as large a traffic as is dealt with at any railway passenger terminal in the world. on railways.

Victorian coal has been largely used by the Railway Department for steaming purposes. In 1904, 51,572 tons were consumed; in 1905, 76,289 tons; in 1906, 63,694 tons; in 1907, 41,713 tons; and in 1908, 33,799 tons. The quantity carried fo: the general public was $70,34 \mathrm{I}$ tons in 1904, 67,239 tons in 1905, 87,144 tons in 1906, 87,913 tons in 1907, and 69,935 tons in 1908. The rate of carriage from the mines to Melbourne is $\frac{3}{4} \mathrm{~d}$. per ton per mile, of which $\frac{1}{4} \mathrm{~d}$. per ton per mile is paid by the Government; beyond Melbourne the charge is Id. or less per ton per mile, according to the distance.

Municipal railway.

The one railway in Victoria not belonging to the State system is that from Kerang to Koondrook, which is owned and worked by the municipality of the Shire of Kerang. This railway is 13 miles 73 chains in length, and up to the end of 1908 cost $£ 29,325$ for construction and equipment. For 1908 the gross receipts were $£ 3,292$, the working expenses were $£ 1,666$, and the interest paid was $\mathcal{f r}, 16 \mathrm{r}$. The train mileage for the same year was 18,200 .

## MELBOURNE TRAMWAYS TRUST

Tramways. By the "Melbourne Tramway and Omnibus Company's Act 1883 ". (47 Vict. No. 765), passed on. I2th October, 1883, the company was authorized to construct tramways in the streets of Melbourne and suburbs, unless the municipalities interested, who had the prior right, elected to do so. All the municipalities, however, decided to exercise the powers conferred upon them, and the necessary notice to the company having been given, a Tramways Trust was formed, as provided by the Act. This body, which consists of delegates from municipalities concerned, received full power to construct tramways, and to borrow money for that purpose, secured on the municipal properties and revenues and on the tramways themselves. The Trust was required by the above-mentioned Act, as modified by the amending Acts (51 Vict. No. 952 and 56 Vict. No. 1278), to complete the tramways by $3^{\text {rst }}$ December, 1893, and to grant a $3^{2}$ years' lease of same to the company, dating from ist July, 1884 (when the liability for interest commenced), and expiring on rist July, igi6. The company, on its part, is required to find all the rolling-stock, to keep the tramways and adjoining road, a total width of 17 feet, in complete repair; to hand back the lines in good working condition to the Trust at the expiration of the lease, and to pay to the Trust the annual interest on the moneys borrowed; also to contribute annually a certain varying percentage on the sums borrowed, so as to form a sinking fund towards the ultimate extinction of the loans. The expenses of the Trust to 3 ist December, i893, were defrayed out of the loan; after that period they were met by the company to an amount not exceeding $£ \mathrm{I}, 000$ per annum, and to the extent of the remainder by the municipalities. The liability on account of loans is by Act 48 Vict. No. 788 made a joint and several charge on the properties and revenues of the several municipalities. The total amount the Trust is empowered to borrow is
$£ \mathrm{x}, 650,000$, which has been raised in London by means of debentures bearing interest at $4 \frac{1}{2}$ per cent. The premiums received amounted to $£ 55,794$, making a toal of $£ \mathrm{I}, 705,794$. The whole of this was expended by 3 ist December, 1893 , when all outlay from loan moneys ceased in accordance with Act No. 1278. The sinking fund on $4^{\text {th }}$ January, 1909, amounted to $£ \mathrm{I}, 085,938$. The following particulars have been furnished by the secretary to the Tramways Trust:-
" The cable lines form one of the largest systems of this description of tramway in the world, and the method of construction adopted combined all the best features and latest improvements of lines constructed both in America and Europe."
"A uniform fare of 3 d . is authorized to be charged on the tramway lines, except on the section between the Spencer-street and Prince'sbridge Railway Stations, via Flinders-street, on which the fare is id. But the company is required to run, upon all lines open for traffic, every morning between the hours of 6 and 7 , and every evening between the hours of 5.30 and 6.30 (Sundays and public holidays excepted), two or more carriages for workmen at a fare of $1 \frac{1}{2} \mathrm{~d}$. per journey. All fares are, by Act No. 765, section 26, subject to revision by Parliament after the lapse of ten years from the date of the first 20 miles of tramway being opened for traffic, viz., after 3 rst December, r897."

The length of the several lines and the dates on which they were opened for traffic were given in previous issues of this work.

The following table has been compiled from information furnished Melbourne by the secretary of the Melbourne Tramway and Omnibus Company:- tramways.
Tramways of the Melbourne Tramway and Omnibus Company, 1900-I TO 1907-8.

| Year ended 30th June. | Length of Lines Open. | Tram Mileage. | Passengers Carried. | Traffic Receipts. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\mathfrak{E}$ |
| 1901 ... | 48 | 8,964,734 | 47,195,647 | 465,427 |
| 1902 ... | 48 | 9,226,883 | 47,261,572 | 454,683 |
| 1903 | 48 | 9,044,282 | 46,832,910 | 432,505 |
| 1904. | 48 | 8,968,928 | 49,183,742 | 444,495 |
| $1905 \ldots$ | 48 | 8,932,073 | 50,297,357 | 448,740 |
| $1906 \ldots$ | 48 | 9,032,523 | 52,925,654 | 469,079 |
| 1907. | 48 | 9,536,397 | 59,069,280 | 506,635 |
| $08 \ldots$... | 48 | 9,810, 808 | 63,954,512 | 545,269 |

The length of lines open oin 30 th June, rgo8, comprised 43.65 miles of double track cable tramway, and 4.47 miles of double track horse tramway. The traffic of each of the last five years has successively eclipsed all former years, 1907-8 exceeding 1906-7 by 4,885,232 passengers, and $1905^{-6}$ by ${ }_{11}, 028,858$ passengers. The number of tram miles run shows an increase of 274,411 over 1906-7, and of 778,285 over 1905-6.

In addition to the lines of the Melbourne Tramway and Omnibus Company, there are within or on the fringe of the metropolitan area 7 miles of electric tramways ( 3.88 miles being double track and 3.15 miles single track), $2 \frac{1}{4}$ miles of cable tramways (double track), and $8 \frac{1}{2}$ miles of horse tramways (single track). These lines are controlled by public or private companies, and carried 3,000,000 passengers during 1908.

In country towns there are $20 \frac{1}{2}$ miles of electric tramways, $3 \frac{1}{2}$

Licensed rehicles in Melbourn miles of horse tramways, and 1 mile of steam tramway, which carried $4,600,000$ passengers during 1908 .

The number of vehicles licensed for the conveyance of passengers limits, in 1908, was 1,651 , of which 8 or were cabs. The number of drivers licensed for the conveyance of goods was 1,884 . The following are the particulars for the last five years:-

Licensed Vehicles in Melbourne, igo4 to 1908.


The reason for the small number of tram cars and dummies licensed in 1904 is that their liability to be licensed was under dispute. The matter has since been settled, the decision being, as the figures show. in favour of licensing.

The Customs Tariff 1908 Act relating to duties of Customs was the assented to on 3 rd June, 1908, the time of imposition of duties ${ }_{\text {Tastaif }}^{\text {Cuss }}$ imposed being 8th August, 1907, and the Act is deemed to have 1908. come into operation at that time. The rates of duty set out in the column headed " Tariff on Goods the Produce or Manufacture of the United Kingdom," apply only to those goods the produce or manufacture of the United Kingdom, on which there is a preferential tariff, which are shipped in the United Kingdom to Australia and not transhipped, or if transhipped then only if it is proved to the satisfaction of the Collector that the goods have not, since they were shipped in the United Kingdom, been subjected to any process of manufacture. The rates of duty set out in the column headed "General Tariff" apply to all other goods. The Customs Act rgor is incorporated and read as one with this Act. This Act does not affect the provisions of the Customs Tariff (South African Preference) 1906, and the duties imposed by that Act continue to be collected.

## THE CUSTOMS TARIFF.

All imitations to be dutiable at the rate chargeable on the goods they imitate, unless such rate is less than the rate which would otherwise be chargeable on the imitations.
"Proof" or "Proof Spirit" means spirit of a strength equal to that of pure ethyl alcohol compounded with distilled water so that the resultant mixture at a temperature of $60^{\circ}$ Fahrenheit has a specific gravity of 0.9198 as compared with that of distilled water at the same temperature.

The term "Iron" includes Steel.
"Wool" or "Woollen" includes all manufactures of wool or hair or combinations thereof.
"N.E.I." means " not elsewhere included."
"Departmental By-law" means By-law made by the Minister, and published in the Gazette.

Any article, not otherwise dutiable, composed of a combination of other articles, some of which are dutiable when imported separately, and of others free of duty when imported separately, shall be dealt with as follows :-
(a) When the value of the dutiable portion exceeds the value of the free portion, duty shall be charged upon the whole article at the same rate as would be chargeable on that portion of the dutiable portion which, if imported separately, would be liable to the highest rate of duty.
(b) When the value of the free portion exceeds the value of the dutiable portion of such article, the whole article shall be admitted free of duty.

## IMPORT DUTIES.

Tariff Items. DIVISION I.-ALE, SPIRITS, AND BEVERAGES. $_{\text {General Tariff. }}^{$|  Tariff on Goody  |
| :---: |
|  the Produce  |
|  or Manuacture  |
|  of the Enited  |
|  Kingdom.  |$}$

1. Ale, Porter, and Other Beer; Cider, and Perry, containing not less than 2 per cent. of proof spirit:-
(A) In bottle*
(B) In bulk

| per gallon |  |
| :---: | :---: |
| per gallon | ls. |
| ls. |  |
| ls. |  |

[^1]Import Duties-continued.


## Division 1.-Ale, Spirits, and Beverages-continued.

| 2. Ale, Porter, and Other Beer; Cider, and Perry, containing less than 2 per cent. of proof spirit - - ad val. | ${ }^{20}$ per cent. |
| :---: | :---: |
| 3. Spirits,* and spirituous liquors, n.e.i.:- <br> (A) When not exceeding the strength of proof <br> (B) When exceeding the strength of proof per gallon per proof gallon |  |
|  | 14 s . |
|  | 14 s . |
| 4. Amylic Alcohol and Fusel Oil - - per gallon | 4 s . |
| 5. Collodion - - - . per gallon | 3s. |
| 6. Wood Naphtha and Methylic Alcohol | Free |
| 7. Spirits Denaturated, or to be denaturated in accordance with Departmental By-laws prior to delivery; and being not less than 65 o.p. per gallon | 1 s . |
| 8. Perfumed Spirits and Bay Rum - . per gallon | 25 s . |
| atuous Essences; Fruit Ethers Aromas and FlavouFluid Extracts; Sarsaparilla; Tinctures; MedicinInfusions; Toilet Preparations; and Limejuice aother Fruit Juices and Fritit Syrups, containing mthan 2 per cent. of proof spirit; containing- |  |
| Not more than 25 per cent. of proof spirit <br> per gallon | 3s. 6d. |
| More than 25 per cent. but not more than 50 per cent. of proof spirit - - - per gallon | 7 s . |
| (c) More than 50 per cent., but not more than 75 per cent. of proof spirit - - . per gallon | 10s. 6 d . |
| (D) More than 75 per cent. of proof spirit, but not over proof - - $\quad-\quad$ per gallon <br> (玉) Over proof to be charged as spirituous liquors | 14 |
| ) Over proof to be charged as spirituous liquors under Item 3 ( B ) . . per proof gallon | 14 s . |
| 10. Sulphuric Ether and other Ethers, n.e.i.:- <br> (A) Containing 5 per cent. and more of proof spirit per proof gallon <br> (B) Containing less than 5 per cent. of proof spirit |  |
|  | 14s. Free |
| 11. Non spirituous Ethereal Fruit Essences and Artificial Fruit Essences Ethers Aromas and Flavours - ad val. | 15 per cent. |
| 12. Wine, Sparkling $\dagger$ - . . . per gallon | 12 s . |

[^2]Import Duties-continued.


## Division I.-Ale, Spirits, and Beverages-continued.

13. Wine, Still (including Medicated and Vermouth):-
(A) In bottle*
(в) In bulk - - . . . per gallon 8 s.
(c) Containing more than 35 per cent. of proof spirit; for each 1 per cent. of proof spirit over 35 per cent. up to and including 40 per cent. -additional per gallon
(D) Containing more than 40 per cent, of proof spirit
per gallon
14. Wine (Grape), unfermented - - $\quad$ per gallon
15. Wine, n.e.i., including Sake, Ginger, and Prune Wines; and Wines (other than Grape) ; containing:-
(A) Not more than 25 per cent. of ${ }_{i}^{7}$ proof spirit
per gallon
(s) More than 25 per cent. but not more than 50 per cent. of proof spirit - - . per gallon
(c) More than 50 per cent. of proof spirit per gallon
16. Limejuice and other Fruit Juices and Fruit Syrups, con-
17. Limejuice and other Fruit Juices and Fruit Syrups, con-
taining not more than 2 per cent. of proof spirit per gaIlon
tions n.e. $i$
18. 60. 

7s. 14s.
17. Table Waters (Aerated or Mineral), and preparations n.e.i. packed for household use for the production thereof
ad val. 25 per cent.

## DIVISION II.-TOBACCO AND MANUFACTURES THEREOF.

18. Tobacco, manufactured n.e.i., including the weight of tags, labels, and other attachments . - per lb.
19. Tobacco, cut - - - - - per Ib.
20. Tobacco, unmanufactured

- per lb.

21. Tobacco, unmanufactured, but entered to be locally mamufactured into Tobacco or Cigarettes-to be paid at the time of removal to the factory :-
(A) Unstemmed - - - - per ib.
(B) Stemmed, or partly stemmed, or in strips - per lb.
22. Tobacco, unmanafactured, but entered to be locally marrufactured into Cigars-to be paid at the time of removal to the factory :-
(A) Unstemmed

- per lb.
(B) Stemmed, or partly stemmed, or in strips
- per lb.

23. Tobacco destroyed for manufacture of Sheepwash or other purposes under Departmental By-laws
24. Cigars, including the weight of bands and ribbons - per lb.
25. Cigarettes, including weight of cards and mouth-pieces cantained in inside packages

- per lb .
- per lb.

3s. 6 d .
3s. 9d.
3s. 6 d .

1s. $6 d$.
2 s .

2s. 6d.
3 s .
Free
7s. 6d.
6s. 6id.
6s. 6 d .

[^3]Import Duties-contiqued.

Tariff Items. $\mid$ General Tariff. $|$| Tariff on Goods |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## DIVISION III.-SUGAR.



Import Duties-continued.


## Division IV.-Agricultural Products and Groceries-continued.

47. Coffee and Chicory, viz.:-
(A) Raw and kiln dried - . . . - per lb.
(B) Roasted, or ground ; in liquid form ; or mixed with milk or other substance - - - per lb.
48. Eggs, in shell
per dozen
49. Egg contents, being yolk and albumen combined, dry
50. Egg yolk, dry per lb.
51. Egg albumen, dry

- per lb.

52. Eyg (not in shell) in liquid form, when imported for use in industries other than those for the preparation of articles of food, and denaturated, may, as prescribed by Departmental By-laws, be delivered free.
53. Fish, viz.:-
(A) Fresh, smoked or dried (but not salted), or preserved by cold process
per lb.
(B) Potted or concentrated, including extracts of and caviare - - - . - ad val.
(C) Preserved in tins or other air-tight vessels including the weight of liquid contents
per lb.
(D) N.E.I.
per cwt.
(玉) Oysters, fresh, in the shell - - per cwt.
(F) Fish of all kinds caught from or cured dried or preserved by any process on board any Australian registered ship fitted out in and sailing from any port in the Commonwealth, and imported in such ship
54. Fruits and Vegetables, viz. :-

Fruits, Dried, viz.:-
(A) Currants - - - - per lb.
(в) Dates
(c) Raisins and other; including

- Desiccated Banana, Banana Flour, and Peel candied drained or dried per lb.
(D) Ginger preserved (not in liquid) - per lb.

Fruits and Vegetables, including Ginger (preserved in liquid, or partly preserved, or pulped)-
(E) Half-pints and smaller sizes - . per dozen
(F) Pints and over half-pints - - per dozen
(G) Quarts and over pints - - per dozen
(ㅍ) Exceeding a quart - - - per gallon
(I) When preserved in spirituous liquid, additional duty at 14 s . per gallon to be paid on the liquid.
55. Fruits, n.e.i., including fresh Lychee nuts - per cental
56. Fruits, citrus - - - per lb.
57. Ginger, green - - - - per lb.
58. Peel, preserved in liquid, including the weight of the liquid $\quad \because \quad . \quad . \quad$ per 1 lb .
59. Bananas $\quad . \quad . \quad . \quad . \quad$ per cental
60. Vegetableß, n.e.i. . . . . per cental

3d.
6d.
6 d .
1s. 4 d .
$8 \frac{8}{4} \mathrm{~d}$.
2 s .6 d .

25 per cent.
1d.
5s.
2s.

Free

3d.
1 d.

3d.
3d.

9d.
ls. 6 d .
3 s .
ls.

2 s.
$\frac{1}{2} d$.
Id.
ld.
1 s.
2 s .

Import Duties-continued.


## Division IV.-Agricultural Products and Groceries-cortinued.

61. (A) Vegetables, dried, drysalted, concentrated, compressed, or powdered
(B) Herbs dried not medicinal - - ${ }^{\text {eer }} \mathrm{lb}$.
62. Onions, in their natural state - - per cwt.
63. Potatoes, in their natural state - . per cwt.
64. Grain and Pulse, not prepared or manufactured-
(A) Barley -
per cental
(в) N.E.I.
per cental
65. Grain and Pulse, prepared or manufactured, viz.:-
(A) Bran, Pollard, and Sharps
в) Wheaten Flour-
(c) Corn Flour -
(D) N.E.I., including Phosphorized Wheat
66. Animal Foods, n.e.i. -
$h$ aff
67. Straw
per cental
per cental

- per lb.
- per lb.

69. Honey, Jams, and Jellies ; including Calves' Foot but not Meat Jellies . . . . - per lb.
70. Hops

- per lb.

71. Linseed
per cental
72. Linseed for the manufacture of oil and cake under Departmental By-laws
73. Linseed Meal - - - . per cental
74. Linseed Cake and Oil Cake - - . . per cental
75. Arrowroot - per lb.
76. Macaroni, and Vermicelli . - - - per lb.
77. Malt, including granulated, maize, and rice malts and roasted, or torrefied barley - - per cental
78. Malt Extract, non-spirituous, including peptonized malt extract - - - . . . per lb.
79. Matches and Vestas of all kinds:-
(A) In boxes containing 100 or less of Matches or Vestas
per gross of boxes

20 per cent.
4 d .
1 s .
1 s.

Ls.
1s. 6 d .

1s.
2s. 6d.
2 d.
$\frac{1}{2} \mathrm{~d}$.

Free up to and including 31st October, 1908, thereafter 1s. per cwt. 1 s.

2d.
$1 \frac{1}{2} d$.
6 d.
$2 s$.
Free
4 s.
1 s.
$\frac{1}{2} \mathrm{~d}$.
$1 d$.
6 .
2d.

1s.
6 d.

Tariff Items. $\quad$ General Tarift. | Tarifi on Goods |
| :---: |
| or he Produce |
| of Manuacture |
| of the United |
| Kingdon. |

## Division IV.-Agricultural Products and Groceries-continued.

79. Matches and Vestas of all kinds-continued.
(B) In boxes containing over 100 , but not exceeding 200

Matches or Vestas - per gross of boxes
(c) For each additional 100 , or portion of 100 Matches or Vestas per box, an additional duty
per gross of boxes
*(D) When in boxes with printed matter thereon, other than the manufacturer's name, trade mark, and address, and description of the article contained therein, in addition to the duties set out in (A), (B), (C) above . - - $\quad$ per gross of boxes
( F ) When in boxas upon which the number of Matches contained therein is not printed or stamped, in addition to the duties set out in (A), (B), (C) above
per gross of boxes
80. Meats, Poultry, and Game, viz.:-
(A) Fresh or smoked - . . . per lb.
(B) Potted or concentrated, including extracts of, and Meat Jellies ad val.
(C) Preserved in tins or other air-tight vessels, including the weight of liquid contents $\quad-$ per lb.
(b) Soup in tins or other air-tight vessels - per 1 lb .
(E) N.E.I. - - - per cwt.
(F) Preserved by cold process - . per Ib.
81. Bacon and Hams, partly or wholly cured .. per lb.
82. Sausage casings
83. Milk (including Cream)-
(A) Preserved, Condensed, Concentrated, Peptonized, and Frozen :-
(1) Sweetened - - - - per lb.
(2) Unsweetened - - - per 1b.
(B) Dried or in Powder form - . per lb.
84. Mustard Seed - . . - - per lb.
85. Mustard, including French Mustard - - per lb.
86. Nuts-Edible, viz.:-
(A) Coconuts, whole - . per cwt.
(e) Coconuts, whole, for the manufacture of Coconut Oil and Oil Cake, and other substances, under Departmental By-laws
(c) Coconuts, prepared $\quad$ per 1 b .
(D) Almonds, unshelled $\quad \cdots \quad$ per lb.
(E) Almond Kernels - - - - per lb.
(F) N.E.I., whole or prepared - - per lb.
(G) Almond paste and meal - - - per lb.

* Sub-item (D) as printed above will operate on and after 1st October, 1008. Up to and including the 30th September, 1908 , the following sub-item will prevail, but will then be superseded by the above :-
(D) When in boxes with matter thereon advertising any commodity other than the Matches contained therein, in addition to the duties set out in (A), (R), (C) above • - per gross of boxes


7 d.
1 s.
1 s.
$6 d$.

On and after 1st September, 1908, 2s.

25 per cent.

| $1 \frac{1}{2} \mathrm{~d}$. |  |
| :---: | :---: |
| $1 \frac{1}{2} \mathrm{~d}$. |  |
| 5. |  |
| 2 d. |  |
| 3 d. |  |
| Free |  |
|  |  |
|  |  |
| 2 d. |  |
| $1 \frac{1}{4} \mathrm{~d}$. | $1 \frac{1}{2} \mathrm{~d}$. |
| 2 d. | 1 d. |
| $\frac{1}{2} \mathrm{~d}$. | $1 \frac{1}{2} \mathrm{~d}$. |
|  |  |


|  |  |
| :---: | :---: |
| 2 s. | 1 s. |
| $1 \mathrm{s}$. | $6 d$. |
| 7 d. | 6 d. |

$2 a$.

Tariff Items. $\mid$ General Tarifi. $|$| Tariff on Goods |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division IV.-Agricultural Products and Groceries-continued.

87. Copra -

Free
88. (A) Oilmen's Stores, n.e.i., being Groceries, including Culinary and Flavouring Essences non-spirituous, Soap Dyes, Condition Foods, and other preparations used in the household including Food for Birds - ad val.
(e) Invalids' Diabetic Food, and also all other Invalids; Foods prescribed by Departmental By-laws

20 per cent. 15 per cent.
Free
Free
Free

Free
15 per cent.
Free
92. Rennet
93. Pickles, Sauces, Chutney, Olives, and Capers-
(A) Quarter-pints and smaller sizes - - per doz.
(B) Half-pints and over quarter-pints . - per doz.
(C) Pints and over half-pints - - per doz.
(D) Quarts and over pints - - - per doz.
(f) Exceeding a quart - - - per gal.
(F) Curry manufactured, whether paste or powder ad val.
(G) Soy, for Sauces, in packages containing over 10 gallons, may be delivered free as prescribed by Departmental By-laws.
94. Rice, viz.:-
(A) Uncleaned
per cental
(A) Rice for use in the manufacture of Starch may be delivered free as prescribed by Departmental By-laws.
(c) N.E.I., including Rice Meal and Flour per cental
95. Salt, and table preparations thereof, in packages of any description, not exceeding 14 lb . net weight - ad val.
96. Salt-
(A) Brown, Light Brown, Pink, or Dark Red Rock per ton
(B) N.E.I.

- per ton

97. Seed; Canary, Hemp, and Rape . - per cental
98. Seed; (Cotton) - - per cental
99. Seed (Cotton), for the manufacture of Cotton Seed Cake and denaturated Cotton Seed Oil may be delivered free as prescribed by Departmental By-laws.
100. Soap-
(A) Toilet, Fancy, Medicated
(в) N.E.I.
ad val.
or per 1 lb .
ad val. 25 per cent.


6d.
1 s .
$2 s$.
4.
ls. 4 d .
25 per cent.

3s. 4d.

6 s.
30 per cent.

15 per cent.

20 s.
1s. 6d. 4 s.

Free

[^4]Import Duties-continued.

Tariff Items. $\mid$ General Tariff. $|$| Tariff on Cooda |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division IV.-Agricultural Products and Groceries-continued.

101. Spices, viz.:-
(A) Unground, n.e.i.
(B) Ground, n.e.i.
102. Sparklets, for making Aerated Waters
103. Starch
. . . per lb.
Free
104. Starch Flours

- per lb.
$2 \frac{1}{2} \mathrm{~d}$.
2d.

105. Tea :-
(A) In packets not exceeding 20 lb . in weight - per lb .

Id.
(B) N.E.I.

Free

## DIVISION V.-TEXTILES, FELTS AND FURS, AND MANUFACTURES THEREOF, AND ATTIRE.

106. Apparel and Attire-
(A) Woollen or Silk, or containing Wool or Silk, n.e.i.-partly or wholly made up; including articles cut into shape $\quad . \quad . \quad$ - $\quad$ - ad val.
(B) Corsets - - - - . ad val.
107. Apparel and Attire, n.e.i., for the human body, partly or wholly made up of any material not containing wool or silk including materials cut into shape therefor - - . . . . ad val.
108. Articles, n.e.i., partly or wholly made up from textiles, felts, or feathers, not included under Items 107 or 134, and including materials cut into shape therefor

> ad val
109. Feathers, Undressed - ad val.
110. Feathers, Dressed - - . . - ad val.
111. Diving Dresses

40 per cent. 15 per cent.

35 per cent.
10 per cent.

40 per cent.

30 per cent.
15 per cent.
30 per cent.
Free

15 per cent.

Free

30 per cent. 25 per cent.

15 per cent.
25 per cent.
112. Bags and Sacks of Calico, Hessian, n.e.i., and Linen, and Meat Wraps, whether partly or wholly made up; and Bags and Sacks, n.e.i. - - - ad val.
113. Bags Sacks Packs and Bales for Bran, Chaff, Compressed Fodder, Potato, Onion, Ore, Coal and Wool ; also Sugar Mats, and Sugar Corn and Flour Sacks
114. Blankets (except of Rubber) ; Blanketing; Flannels, whether plain fancy or printed, including Domett containing wool; Rugs, n.e.i., including Buggy Rugs or Aprons, and Rugging - ad val.
115. Carpets, Carpeting, Floor Cloths, Floor and Carriage Mats of any material except Coir ; Lap Dusters ; and Floor Rugs and Coverings (including Felts and Pads) ad val.
116. Coir Mats and Matting, and Fenders - ad val.
$\left.\begin{array}{|l|l} & \\ 40 \text { per cent. } \\ 15 \text { per cent. }\end{array} \begin{array}{l}35 \text { per cent. } \\ 10 \text { per cent. }\end{array}\right\}$

Import Duties-continued.


## Division V.-Textiles, Felts and Furs, and Manufactures thereof, and Attire-continued.

117. Cosies and Cushions, in part or wholly made up ; articles as under and the like, not being piece-goods, viz.:-Articles of Furnishing Drapery and Napery, including Quilts, Table-covers, Doyleys, Tray-cloths, Sheets, Pillowcases and Covers, Bolster Cases, Counterpanes, Bed Spreads, Table Mats, Splashers, Tablecloths, Runners, Mantel Borders, Toilet Sets, Saddlebag in piece or otherwise, Bags for Linen, Brush and Comb Bags, Nightdress Cases, Antimacassars, Handkerchief Sachets . - . - . . ad val.
118. Curtains and Blinds, n.e.i., (not including blinds attached to rollers); Curtain Clips, Bands, Loops, and Holders; and Blind Tassels and Acorns - . ad val.
119. Furs and other Skins:-
(A) Furs, being Apparel or Attire or other article in part or wholly made up, including Furs sewn together
ad val.
(в) Fur and other Skins n.e.i., dressed or prepared for making up
(c) Hatters' Fur, not on the skin - . . ad val.
120. Gloves-
(A) Gloves, being Harvesting, Driving, Housemaids', and Gardening.

- ad val.
(B) Gloves n.e.i. of all kinds and materials including Mittens -
- ad val.

121. Hats, Caps, and Bonnets-
(A) Wool Felt Hats, in any stage of manufacture
per dozen or ad val.
(B) Fur Felt Hats, in any stage of manufacture
per dozen
(c) Firemen's Helmets and Miners' Hats
(D) Hats, and Bonnets of all descriptions and materials, n.e.i., including Forms, Pull-over Hoods, Shapes, and Frames, n.e.i.
(E) Caps and Sewn Hats, n, e.i.
122. Parasols, Sunshades, and Umbrellas - - ad val.

25 per cent.
20 per cent.

20 per cent. 15 per cent.

35 . per cent.
30 per cent.
15 per cent.
15 per cent.

30 per cent.
15 per cent.
10 per cent.

16s.*
35 per cent. *
12s.*
30 per cent.*
20s.* 30 per cent. * 30 per cent.

6s.*
30 per cent. *

[^5]Import Duties-continued.
Tariff Items. $\quad$ General Tariff.

## Division V.-Textiles, Felts and Furs, and Manufactures thereof, and Attire-continued.

123. Piece Goods, ${ }^{*}$ viz.:-

(A) Woollen, or containing wool, n.e.i. $\quad$ ad val.
(в) Piece goods, woollen or containing wool, viz. :women's and children's dress goods including women's and children's dress flannels not weighing over 5 oz . per square yard

- ad val.
(c) Silk, or containing silk or having silk worked thereon, except piece goods enumerated in sub-item (A) ad val.
(D) Velvets, Velveteens, Plushes, Sealette and cloths imitating furs, Astrachans, Ribbons, Galoons not being bindings; Lace for Attire; Lace Flouncings; Millinery and Dress Nets; Veilings; Embroideries in the piece; Italians containing wool; Tucked Linens or Cottons; Boxed Robes when not shaped or sewn
ad val.
(b) Cotton, Linen, and other piece goods, n.e.i.; Oil Baize; Leather Cloth; Dungaree; Denims; Moleskins and Corduroys - - . ad val.
(F) Piece Goods, n.e.i., other than of Wool or Silk, suitable for Human Apparel, or to be worn in connexion with the human body, having on one or both sides a teased, treated, combed, fluffed, or raised nap or surface in imitation of or resembling Flannel in feel or appearance
ad val.
(G) Rubbered Waterproof Cloth--
- ad val.
(1) Woollen or containing Wool
(2) Silk or containing Silk, but not containing Wool ad val.
(3) N. E.I.

124. Waddings and Cotton Wool, n.e.i. - ad val
125. Bunting; Sheathing Roofing and Boiler Felt; Felt for making Polishing Pads ; Hair Fabric and Hair material for covering steam pipes and boilers
126. Saddlers' Webs ; Upholsterers' Webs ; Collar Check; Collar Cloth ; Kersey ; Saddlers' Serge and Felt
127. Horse-hair Cloth and Cloth of Horse-hair and Cotton, or Horse-hair and Wool combined; Hop-cloth ; Filter Cloth for mines ; Camel Hair Cloth for pressing erushed copra

| 30 per cent. | 25 per cent. |
| :---: | :---: |
| 15 per cent. up to and including 27th May, $1908 \dagger$ | 10 per cent. up to and including 27 th May, $1908+$ |
| 15 per cent. | 10 per cent. |
| 15 per cent. | 10 per cent. |
| 5 per cent. | Free |
| 5 per cent. | Free |
| 35 per cent. | 30 per cent. |
| 25 per cent. | 20 per cent. |
| 20 per cent. | 15 per cent. |
| 20 per cent. | 15 per cent. |
| Free |  |
| Free |  |
| Free |  |

[^6]$\dagger$ Not now operative. Flannels dutialle Item 114, balance under 123 (A).

Tariff Items. $\quad$ General Tariff, | Tariff on Goode |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

# Division V.-Textiles, Felts and Furs, and Manufactures thereof, and Attire-coniinued. 

128. Milling Silk
129. Canvas and Duck
130. Hessians and Brattice Cloth ; Jute Piece Goods ; and Bookbinders' Cloth
131. Fringes or Edgings of Textile Materials, not being for Attire
132. Socks and Stockings for human attire viz.:-
(A) Woollen or containing Wool - - ad val.
(B) Cotton -
(c) Silk or containing Silk, but not containing Wool, and n.e.i.
133. Tents and Tarpaulins, Sails and Flags :-
(A) Tents, Tarpaulins, and Sails
(B) Flags and Banners over 1 foot in length - ad val.
134. (A) Trimmings and Ornaments n.e.i. for Bonnets, Hats, Shoes, and other attire, not being in part or wholly of gold or silver; jncluding Badges n.e.i.; Crowns and Bandeaux for Hats; Natural Birds and Wings ; Frillings; Ruffling; Pleating; and Ruchings -ad val.
(B) Buckles; Clasps; Slides ; Buttons; Fringes n.e.i.; Braids n.e.i.; Piping ; Gimp n.e.i.; Tinsel Cloth; Tinsel Belting and Thread
135. Bayonets, Swords, Scabbards, and attachments; Waist Belts; Cross Belts; Medals ; and all Accoutrements, Buttons, Braid, and Lace for Naval and Military Uriforms may be delivered under Departmental By-laws Gificial Plants, Flowers, Fruits, Leaves, and
Grains of all kinds and materials
(A) Wigs, Transformations, and Fringes •
(B) Switches
(c) Hair Nets, and n.e.i.

- ad val.
- ad val. -
Free
Free
Free
Free

25 per cent.
Free
25 per cent.
15 per cent.
20 per cent.

25 per cent.

Free
$10 \mathrm{~s} \cdot \dagger$ or ad val. 20 per cent. $\dagger$ - each $5 \mathrm{~s} . \dagger$ or ad val. 20 per cent. 1 ad val. 20 per cent.

20 per cent.

20 per cent.

15 per cent.

25 per cenb.

## division vi.-METALS AND MACHINERY.*



[^7]Import Duties--continued.


## Division VI.-Metals and Mashinery - continued.

139. Arms, viz. :-continued.
(c) Revolvers, Pistols
(D) Barrels or Actions other-
(1) For double-barrelled guns bearing the British or other approved test mark - ad val.
(2) For single-barrelled guns bearing the British or other approved test mark - ad val.
(巴) Bayonets, Swords, Fencing Foils, and Masks; Gun, Revolver, and Pistol Covers, Cases and Fittings; Loading Tools, and Cartridge Belts - - ad val.
(f) N.E.I. - - . . . ad val.
(c) Rifles, Military and Match, and Fittings, including authorized Cadet Rifles and Morris Tubes; Gun Stocks in the rough ; Barrels (not fitted to any action) bearing the British or other approved test mark ad val.
( E ) Guns or Rifles fitted with Barrels which do not bear the British or other approved test mark; or such barrels imported separately-per double-barrelled gun or rifle or barrel for such-per single-barrelled gun or rifle or barrel for such -

- each

Provided that until the 1st October, 1908, Guns and Rifles or Barrels for same not bearing the marks prescribed in (H) above may be admitted on payment only of the duties applicable to weapons coming within sub-items (A), (B), (D) (1) and (2), of this item if the Minister is satisfied that such Guns, Rifles, or Barrels have been efficiently tested by the manufacturers thereof.
140. Iron, Plate and Sheet, viz.:-
(A) Corrugated Galvanized - - $\quad$ per ton
(в) Galvanized not Corrugated, and Corrugated not Galvanized
per ton
141. Lamps and Lampware, viz.:-
(A) Oil and other self-contained Lamps, Lanterns, and parts thereof, including one Chimney, Shade, and Globe, or other article imported with and used as an integral part of any Lamp or Lantern; Coach and Carriage Lamps and Lamp Irons

- ad val.
(в) Lamps, n.e.i., including one Chimney, Shade, and Globe, or other article imported with and used as an integral part of such Lamps; and Lampware n.e.i. (but not the columns of Street Lamps); Metal Reflectors and Shades
- ad val.
(c) Lamp and Gas Stoves, for heating and cooking ad val.
(D) Incandescent Mantles -

Import Duties--continued.

T. Tariff Items. $\quad$ General Tariff. $|$| Tarift on Gooda |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division VI.-Metals and Machinery-continued.

142. Lamps, Miners' Safety
143. Sheet Lead and Lead Piping
144. Mangles, Clothes-wringers, Machines
145. Agricultural, Horticultural, and Viticultural Machinery and Implements, n.e.i.; including Cane Loaders Cane Unloaders and Cane Harvesters; Channelmaking Graders ; Garden and Field Spraying Machines ; Garden and Field Rollers; Garden Hose Reels; Garden Syringes; Horse Road Rollers and Machines; Lawn Mowers Sweepers and Sprinklers; Road Scoops and Scrapers; Scoops; Stump Extractors - - - - ad val.
146. Chaffcutters and Horse Gears ; Chaffeutter Knives; Corn Shellers; Corn Huskers; Cultivators n.e.i. ; Harrows; Ploughs other; Plough Shares; Plough Mould Boards ; Scarifiers - - ad val.
147. (A) Combined Corn Sheller, Husker, and Bagger; Combined Corn Sheller and Husker; Dise Cultivators; Drills (Fertilizer Seed and Grain), and all attachments thereto; Stump Jump Ploughs; Winnowers (horse and other power) ; Seats, Poles, Swingle-bars, Yokes, and Trees for Agricultural Machines, when imported separately
(в) Dises for Agricultural Implements
148. Churns of all kinds; Cheese Presses; Dairy Coolers; Refrigerators; Sapply Cans ; Incubators n.e.i.; Foster Mothers -
149. Stripper Harvesters - - - .. each
150. Strippers - - - - . . each
151. Metal Parts of Stripper Harvesters and Strippers per lb.
152. Agricultural, Horticultural, and Viticultural Machinery and Implements, viz. :-
A) Testers and Pasteurizers; Cotton Gins; Fibre Scutch ing Machines; Hand-worked Rakes and Ploughs combined; Hay Tedders; Horse Rakes; Lucerne Bunchers; Maize Harvesters; Maize Binders; Milking Machines; Mouldboard Plates in the rough and not cut into shape; Potato Raisers or Diggers; Potato Sorters; Root Cutters Pulpers and Graters; Siraw Stackers; Sub-surface Packers; Threshing Machines; Winnower Forks (wood and steel) ; Handworked Cultivators
(в) Cream Separators; Sheep Shearing Machines not including the flexible shafting or any part above it -
153. Cutlery, of all kinds, n.e.i.; including Plated Cutlery; Knife Sharpeners; Manicure Sets; but not cutlery in part or wholly made up of gold or silver

- ad val. ad val.

| Free |
| :---: |
| Free |

20 per cent.
15 per cent.

20 per cent.

25 per cent. Free

25 per cent. £12 $\mathfrak{£} 6$ 13 ad val.
$12 \frac{1}{2}$ per cent.

121 $\frac{1}{2}$ per cent.

10 per cent.


## Division VI.-Metals and Machinery-continued.

154. Crucibles - . . . . . . - Free
155. Diving Apparatus, not including hose - - - Free
156. Nails, viz.:-
(A) Horse-shoe nails
per cwt.
(B) Brads (including moulders' and glaziers') ; Picture Nails; Staples; Tacks n.e.i.; Wire and other Nails n.e.i. - - - $\quad$ per cwt.
(c) Rail-dogs or Brobs ; and Spikes - per cwt.
157. Tanks containing goods, or empty
158. Weighing Machines n.e.i.; Weighbridges n.e.i.; Scales, n.e.i.; including Tanners' Measuring Machines; Chemists' Counter Scales; Spring Balances and Steelyards; Weights n.e.i. - ad val.
159. Adding and Computing Machines and all Attachments; Time Registers and Detectors; Cash Registers; Automatic Weighbridges, and Automatic Weighing Machines except coin-freed Automatic Weighing Machines ; Combined Bagging, Weighing, and Sewing Machines
160. Motive Power Machinery and Appliances (except Electric), viz. :-
(A) Flue-heated Economizers; Mechanical Stokers ; Steam Traps; Steam Turbines; Superheaters ; Water purifiers
-, ad val.
(8) High-speed Reciprocating Steam Engines for direct coupling or directly coupled to electric generators or to pumps, subject to Departmental By-laws - - - ad val.
(c) N.E.I. ad val.
161. Locomotives, Traction and Portable Engines; Steam Road Rollers, including Scarifier Attachments ad val.
162. (A) Ohain Blocks and Travelling Blocks; Pneamatic Elevators and Conveyors; Rotary Blowers for Smelting, and Turbo-Blowers; Telphers; Apparatus for Liquefaction of Gases; Patent Portable Hoists for underground use , - ad val.
(B) Log Band Saws with Band Wheels 5 feet and over in diameter -
(c) Machines and Machinery n.e.i. - - - ad val.
163. Machinery and Parts thereof, viz. :-

Steam-engine Indicators; Revolution and Speed Counters n.e.i.; Patent Porcelain and Steel Rollers for Flour Mills; Typewriters (including Covens) ; Zinc Refining Retorts; Fire Lngines; Stitching Machines; Sewing Machines (including Cabinets and Covers); Button-hole Punching and Sewing Machines; Darning Machines; Straw Envelope-making Machines

20 per cent

5 per cent.

| 5 per cent. | Free |
| :---: | :---: |
|  |  |
| 5 per cent. <br> 20 per cent. | Free |
| 25 per cent. | 20 per cent. |
|  |  |
| 5 per cent. | Free |
| Free | 20 per cent. |

Free
P.

Free

7s. 6 d .

| 5s. 6d. | 5 s. |
| :---: | :---: |
| 3s. 3d. | 3 s. |

Import Duties-continued.


## Division VI.-Metals and Machinery-continued.

164. Machinery, not including motive power, Engine Combination or Power Connexions, if any, viz. :-
Garment Drafting Machines, Jewellers' Polishing Lathes: Knitting; Linotype, Monotype, Monoline, and other Type Composing Machines; Printing Machines and Presses; Machinery used exclusively for and in the actual process of Electrotyping and Stereotyping; Aluminium Rotary Graining Machines

Free
165. Machinery and Machines; and Machine Tools n.e.i., viz.:-
(a) Machines n.e.i., used in the Tanning of Hides and Skins, and in the Preparation of Leather; Automatic Can-making and Closing Machines; Machinery for Scouring and Washing Wool; Machinery, and parts thereof, used in the manufacture and treatment of Fibrous Materials and Felt, and Felt Hats ; Machinery for the Manufacture of Paper, and for Felting; Soapcutting Machines; Artesian Boring Machines ; Combination Machines to disintegrate mix and compress molasses fodder -

- ad val.
(B) Machine Tools :-

Hat-making--Hydraulic Blocking Press for making straw hats
India rubber working--Hose Machines; Steel Stamps; Steel Tyre Mandrils; Spreading ; Tread Drums ; Washer Cutting
Metal working-Wire Netting Machines; Pneumatic Hammers, other than hand pneumatic hammers; Steam Hammers, up to and including sizes up to 16 in. cylinders; Punching and Shearing Machines, combined or separate, sizes up to $\frac{3}{4} \mathrm{in}$.; Slotting Machines, sizes up to 12 -in. stroke; Centering Machines to center up to 6 in. diameter ; Bolt Screwing and Nut Tapping, combined or separate, sizes above $\frac{3}{8} \mathrm{in}$., and up to 2 in .; Bending Rolls in sizes to bend up to $\frac{8}{4}$-in. plate.
Artesian boring tools, n.e.i.
Boot-making machine tools, n.e.i.
Tyre benders and shrinkers - - - -
Tinsmiths' tools, being machine
166. Machine Tools, as prescribed by Departmental By-laws -
167. Any dutiable machinery, or machine tool, or any part thereof specified in any proclamation issued by the Governor-Ceneral in pursuance of a joint address passed on uhe motion of Ministers by both Houses of the Parliament, stating that such machinery, machine tool, or part cannot be reasonably manufactured within the Commonwealth, and that it should be admitted free

15 per cent.
ad val. 15 per cent.

Free

Free


## Division VI.-Metals and Machinery-continued.

168. Tools of Trade, for the use of artisans and mechanics and Tools in general use as prescribed by Departmental By-laws
169. Mixed Metalware and Platedware, n.e.i. - - ad val.
170. (A) Manufactures of Metal n.e.i. - ad val.
(B) Manganese or Chrome Steel Parts, viz. :--Parts made of Steel containing Chromium or not less than 7 per cent. of Manganese, which are used in grinding, crushing, or pulverising machinery, and come in contact with the material ground, crushed, or pulverised
(C) Articles made of Aluminium for household use
(D) Articles to be used as Kitchen Utensils made of Cast Iron, tinned or plain -

- ad val.

171. Saws, n.e.i.
172. Brasswork and Gunmetal work for general engineering and plumbing, and other trades

- ed val.

173. Type, Printers', including Spaces and Quads ; Lino, and other Slugs ; Metal Furniture and Quotations - ad val.
174. Fire Extinguishers, hand

- ad val.

175. (A) Screws with nuts or for use with nuts ; Engineers' Set Screws ; Brake and Plough Screws ; Music Stool, Table, Roofing, and Spiral screws

- ad val.
(B) Screws for wood
- 

(c) Screws n.e.i., including Sash Screws and attachments ad val.
176. (A) Earth and Rock Cutting, Dredging, and Excavating Machinery - - - - - ad val.
(B) Ore Dressing Machinery and Appliances n.e.i., and Accessories - - - - -ad val.
(c) Smelting, Leaching, and Metal-Refining Appliances
(D) Rotary and Percussive Rock Drills
(®) Col C - ad val.
(F) Coal Cutting Machines - - ad val.
(F) Rock Boring Machines, n.e.i. - . - ad val.
177. Electrical Machines, Appliances, and parts thereof :-
(A) Dynamo Electric Machines up to the capacity of 200 horse power ; Static Transformers and Induction Coils for all purposes; Electric Fans

- ad val.
(B) Dynamo Electric Machines over the capacity of 200 horse power
- ad val.
(c) Regulating, Starting, and Controlling Apparatus for all electrical purposes, including Distributing Boards and Switchboards; except Telephone Switchboards - . - ad val.
(D) Electric Fittings consisting wholly or partly of metal, viz. :-Switches. Fuses, and Lightning Arresters

25 per cent.
30 per cent.
20 per cent.
25 per cent.

Free
Free
Free
15 per cent.
30 per cent.
20 per cent.
20 per cent.

25 per cent.
Free

20 per cent.
$12 \frac{1}{2}$ per cent.

20 per cent.

Free

5 per cent.

25 percent.

5 per cent.
5 per cent.
25 per cent.
5 per cent.

$$
z e \text { per ceilu. }
$$

Free
20 per cent.

Import Duties-continued.

Tariff Items. $\quad$ General Tariff. | Tariff on Goods |
| :---: |
| the Produce |
| or Manufacturs |
| of the United |
| Kingdom. |

## Division VI.-Metals and Machinery-continued.

177. Electrical Machines, \&c.-continued.
(E) Electric Heating and Cooking Appliances ad val.
(F) Electric Fittings not containing metal to be duțiable according to material.
(c) Generators for direct coupling to steam Turbines

- ad val.

178. Electrical and Gas Appliances, viz:-
(A) Electroliers; Gasaliers; Chandeliers; Pendants; Brackets ; Zine Tubing . . - ad val.
(в) Gas meters - - - . ad val.
(c) Telephones, Telephone Switchboards and Appliances
(в) N.E.I.

- ad val.

179. Electrical Articles and Materials, viz. :-

Accumulators or Storage Batteries; Arc Lamps; Are Lamp Carbons; Cable and Wire (covered); Carbon in blocks of 12 square inches and over; Electric Vacuum Tubes; Measuring and Recording Instraments; Prepared Insulating Tape

- ad val.

180. Rails, Fish Plates, Fish Bolts, Tie Plates and Rods, Switches, Points, Crossings, and Intersections, for Railways and Tramways

- ad val.

181. Iron Pipes, Cast, and Wrought n.e.i., and cast-iron fittings for pipe - - . per ton
182. Iron and Steel Tubez or Pipes (except riveted or cast) not more than 6 inches internal diameter; including Flexible Metal Tubes; Galloway and Vertical parallel Boiler Tubes bent or straight; Water Bore Casings; Wrought and Malleable Iron fittings for pipes; and unpolished metal-cased tubes or pipes
183. Rolled Iron or Steel Beams, Channels, Joists, Girders, Columns, Trough and Bridge Iron and Steel, not drilled or further manufactured ; Shafting, Cold Rolled, Turned or Planished - - ad val.
184. Bolts, Nuts, Rivets, and Washers, n.e.i. - -ad val.
185. Barbed Wire

- ad val.

186. Wire Netting
187. Electrotypes and Stereotypes for advertising purposes, per block of 12 square inches and under
for every square inch over 12 square inches
188. Ammonia Condenser Coils, and Coils for Sugar Boilers and the like; Corrugated Cylinders for Boilers
ad val.
189. Plates (except plain tin) and Sheets and Pipes and Tubes of any Metal, plated polished or decorated - ad val.
190. Antimony (known as Star Antimony); and Antimonial and Lead Compounds, viz. :-Type Metal, Linotype Metal, Antifriction and Plastic Metals - ad val.

15 per cent.

5 per cent.
20 per cent
5 per cent.
Free
17⿺𠃊 $\frac{1}{2}$ per cent.

5 per cent.

15 per cent.
40s.

Free
$17 \frac{1}{2}$ per cent.
25 per cent.
15 per cent.
Free
1s.
1d.

25 per cent.
15 per cent.

20 per cent.

10 per cent.

Free

10 per cent.

10 per cent.
35 s.
$12 \frac{1}{2}$ per cent.
20 per cent.
10 per cent.

20 per cent.

15 per cent.


Tariff Items. $\mid$ General Tariff. $|$| Tariff on Goods |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division VI.-Metals and Machinery-continued.

217. Standards and pillars of all lengths for fencing; patent wedgers for droppers and standards - ad val.
218. Steel, band or ribbon for making band-saws or band-knives ad val.
219. Steel grit and steel wool, and steel balls for other than cycle bearings

- ad val.

220. Steel Knives for hand tobacco cutters and hand tin openers ad val.
221. Steel, rough-shaped, for chaff-cutter and other knives ad val.
222. (A) Steel wheels n.e.i. of over 30 inches diameter in the tread, for trucks and waggons, and all steel parts for such wheels - - - - ad val.
(B) Steel-rimmed wheels of over 18 inches diameter in the tread, for trucks and waggons, and all steel parts for such wheels

- ad val.

223. Tinned Plates and Tinned Sheets, plain - - ad val.
224. Tukes (Collapsible) empty

- ad val.

225. Washers and Rivets, copper - . . - ad val.
226. Wire n.e.i., also woven wire measuring over 20 holes to the Iineal inch
227. Zinc, viz.:-Bar, Scrap, Sheet(plain), and Circles and Ingots bored or unbored for cyanide gold process, and Zinc Sheets (perforated with round holes of less than $\frac{1}{8}$ of an inch diameter), for meat safes and covers
228. Zinc Blocks for Marine Boilers
ad val.

| 5 per cent. | Free |
| :--- | :--- |
| 5 per cent. | Free |
| 5 per cent. | Free |
| 5 per cent. | Free |
| 5 per cent. | Free |
|  |  |
| 5 per cent. | Free |
|  |  |
| 5 per cent. | Free |
| 5 per cent. | Free |
| 5 per cent. | Free |
| 5 per cent. | Free |

Free
5 per cent.
Free

## DIVISION VIa.-METALS AND MACHINERY.

To come into operation (and any then existing bonus to cease) on dates to be fixed by Proclamation, and exempt from Duty in the meantime. Proclamation to issue so soon as it is certified to Parliament by the Minister that the Manufacture to which the Proclamation refers has been sufficiently established in the Commonwealth, but no proclamation to issue except in pursuance of a Joint Address passed on the motion of Ministers by both Houses of Parliament stating that such manufacture is sufficiently established.
229. Iron and Steel-
(A) Scrap Iron and Steel, and Pig Iron - ad val.
(B) Ingots; Blooms; Slabs; Billets; Puddled Bars and Loops; or like crude Manufactures, less finished than Iron or Steel Bars, but more advanced than Pig Iron (except Castings) - . . - ad val.
(c) Bar; Rod; Angle ; '「ee; Sheet and Plate (plain); Wire and Hoop - - - - ad val. $12 \frac{1}{2}$ per cent.
(D) Machinery, Machines, and Parts-Mowers; Reapers; and Reapers and Binders ad val.
(E) Iron and Steel Tubes and Pipes, not dutiable under Division VI.

- ad val. $12 \frac{1}{2}$ per cent.

[^8]Import Duties-continued.


## DIVISION VIL.-OILS, PAINTS, AND VARNISHES.

230. Blacking ; including Dressings, Pastes, and Polishes for Leather; Furniture Oils, Pastes, and Polishes; and

Bronzing and Metal Liquids - ad val.
231. Graphite or Plumbago, Black Lead, and Foundry Black. ad val.
232. Bronzing and Metal Powders
233. Tallow and Greases-
(A) Greases; including Axle Grease, and Tallow unrefined, in packages not exceeding 4 lbs. in weight per cwt. or ad val.
(B) In packages exceeding 4 lbs . in weight
234. Oils-

In vessels not exceeding one gallon, viz: - -
(A) Quarter-pints and smaller sizes - per doz.
(B) Half-pints and over quarter-pints
(c) Pints and over a half-pint -
(D) Quarts and over a pint
(E) Over a quart

In vessels exceeding one gallon, viz: :
(F) Cotton Seed, and China
(G) Cotton Seed when denaturated as prescribed by Departmental By-law -. per gal.
(н) Olive - - - per gal.
(I) Castor ; Colza; Linseed - . per gal.
(J) Lubricating (Mineral)* - - per gal.
(K) Mineral, being Naphtha; Benzine ; Benzoline; Gasoline; Pentane; Petrol ; Turpentine Substitutes; and all Petroleum Spirit under 790 gravity - - - per gal
(L) (1) Solar Oils - - per gal.
(2) Residual Oils $\dagger$ - - per gal.
(м) N.E.I. - per gal.
(s) Castor-oleine and other Saponifiable Oils
per gal.
( 0 ) Kerosene and other Refined Petroleum Oils, in packages less than 10 gallons in content

40 per cent.
35 per cent.
$20 \underset{\substack{\text { pree } \\ \text { Fer }}}{2}$

$$
1=
$$

4s. $\ddagger$ 15 per cent. + 2s. $\ddagger$ 10 per cent. $\ddagger$ per cwt.
or ad val.
per doz.
per doz. per doz. per doz. per gal.

9d.
1s. 6 d .
3 s .
6 s.
2 s .

3 d.
$\stackrel{8}{4} \mathrm{~d}$.
1d.

$$
\frac{1}{4} \mathrm{~d} .
$$

6 d .
6d.
Free
Free
235. Oils in bulk or otherwise, viz.:-Birch Tar Oil ; Cloth Oil;

Pine; Fir Tree ; Unrefined Fish Oils; China Oil when denaturated as prescribed by Departmental By-law ; Seal; Whale; Penguin; Petroleum (crude); Degras; Sod; Mirbane; and Turpentine

Import Duties-continued.

|  | Tariff Items. | General Tariff. | Tariff on Goods the Produce or Manufacture of the United Kingdom. |
| :---: | :---: | :---: | :---: |
| Division VII.-Oils, Paints, and Varnishes-continued. |  |  |  |
| 236. Paints and Colours, viz: - - |  |  |  |
|  | (A) Ground in liquid $-\quad$ - $\quad$ per cwt. (B) Prepared for use, including tattoo oil per cwt. | 4 S . <br> 6s. * <br> 21) per cent.* | $\begin{gathered} 6 \text { s. * } \\ 15 \text { per cent.* } \end{gathered}$ |
|  | (c) Ships' Antifouling Composition - per cwt. | 4s. 6d. | 4 s . |
|  | (D) Colours, dry, n.e.i. - - per cwt. | 2s. 6d. |  |
|  | (E) Dry White Lead; Patent Dryers and the like; and | 2 s . | 1s. 6 d . |
|  | (F) Whiting : - . - per ewt. | 6 d . |  |
|  | (G) Barytes - - - - per cwt. | 2s. |  |
| 237. Varnishes ; Varnish and Oil Stains ; Lacquers; Enamels; Enamel Paints and Glosses; Japans; Berlin, Brunswick and Stoving Blacks; Liquid Sizes; Patent Knotting; Oil and Wood Finishes; Petrifying Liquids; Damp-wall Compositions; Lithographic Varnish; Printers' Ink Reducer; Terebine; Liquid |  |  |  |
|  |  |  |  |
|  | Dryers; and Gold Size - - - per gal. | 2s. 6 d . | 2 s . |
|  | Liquid removers of Paint and Varnish - . ad val. | 5 per cent. | Free |
|  | Blacks, being lamp, ivory, bone, or vegetable; |  |  |
|  | Litharge ; London Purple and Paris Green ; Yrepared |  |  |
|  | Glazes for Pottery; Sulphate of Copper ; Ultra- |  |  |
|  | marine Blue; Ceramic Colours ; Artists' Colours |  |  |
|  | Dyes, dry or in paste, in bulk for manufacturing purposes; Vandykes; Manganese; Paris White; Ver- |  |  |
|  | milions ; Crayons - - - - ad val. | 5 per cent. | Free |
|  | DIVISION VIII--EARTHENWARE, CEMENT, AND STONE. | CHINA, | GLASS, |
|  | Portland Cement, Plaster of Paris, and other like preparations having Magnesia or Sulphate of Lime as a basis ; also Gypsum per cwt. | 1 s . | 9 d . |
|  | China Parian and Porcelain Ware . - ad val. | 25 per cent. | 20 per cent. |
|  | Scientific Apparatus, Porcelain, viz. :Crucibles, Tubes, Pressure Filters, and Evaporating Dishes for Laboratory use | Free |  |
|  | Earthenware, Brownware, and Stoneware, n.e.i. - ad val. | 25 per cent. | 20 per cent. |
|  | Roofing Tiles, Flooring Tiles, and Tiles, n.e.i., of all materials and Mosaic Flooring, and Tiles of Fibro Cement, Asbestos Cement, and similar substances |  |  |
|  | ad val. | 30 per cent. | 25 per cent. |
|  | Earthenware, viz.:-Spurs, Stilts, and Thimbles |  |  |
|  | Fire and Glazed Bricks; Fire Lumps; Fibro Cement n.e.i.; Fireclay Manufactures n.e.i. ; and Asphalt |  |  |
|  | Tiles - - - - - ad val. | 15 per cent. |  |
|  | Roasting Dishes, Assay Furnaces, Crucibles, Skittle Pots, Scorifiers, and Muffles - |  | , |

[^9]Import Duties-continued.


## Division VIII.-Earthen ware, Cement, China, Glass, and Stone-continued.

249. Glass, viz.:-

Bent, Bevelled, Heraldic, Sand-blasted, Enamelled, Embossed, Etched, Silvered, or brilliant Cut; Corners Cut, Bevelled, or Engraved ; Panes, Prisms, and all Glass framed with metal

- ad val.

250. Glass, viz.:-
(A) Polished and Patent Plate, n.e.i.
per 100 superficial feet
(B) Sheet - - per 100 superficial feet
(c) Polished and Patent Plate up to 25 superficial feet
251. Glass, n.e.i., also Seltzogenes and accessories and Syphon Bottles -

- ad val.

252. Glass Cells for Primary and Secondary Electric Batteries ad val.
253. (A) Glassware, n.e.i., including Smelling and Perfume Bottles, Glass Stoppers and Fruit-jar Caps ad val.
(B) Glass for Photographic Plates, under Departmental By-laws -
254. Glass, viz.:-Lenses, n.e.i.; Locket, Brooch, and Watch Glasses
255. Glass, viz.:-Gas Analysis Apparatus; Arsenic Testing Apparatus and Tubes; Evaporating Basins
256. Scientific Apparatus (glass), viz.:-Beakers; Flasks; also Carbonic Acid, Sulphuretted Hydrogen, Decomposing Water, and Bacteriological Apparatus of Glass
257. Screens, Process Eugravers'
258. Bottle Stoppers, n.e.i.; also Glass Bottle Marbles
259. (A) Bottles, n.e.i., Flasks, and Jars, empty -ad val.
(B) Bottles up to and including 5 drams of fluid capacity
260. Bottles n.e.i., Flasks and Jars containing goods not subject to ad valorem duty :-
(A) Bottles up to and including capacity of 5 fluid drams
(B) Over 5 drams and not exceeding 10 ozs. fluid capacity per dozen
(c) Over 10 ozs. and not exceeding 20 ozs . fluid capacity
(D) Over 20 ozs . and not exceeding 60 ozs . fluid capacity per dozen
(E) Over 60 ozs. fluid capacity - ad val.
261. 

(A) Glue - - - - - ad val.
(B) Cement, n.e.i., including mucilage and belting compounds
(c) Gelatine of all kinds - $\quad-\quad-\quad$ - per lb.
262. Printing roller composition -

- ad val.

263. Dry Gums, Shellac, Sandarac, Dextrine, and Mastic
264. Slate slabs, split, and with rough edges - - ad val.
265. (A) Slate Slabs with split or chiselled faces and one or more sawn edges - ad val. (s) Slate Slabs with one or more planed faces ad val. 4395.

Import Duties-continued.
Tariff Items.

## Division VIII.-Earthenware, Cement, China, Glass, and Stone-continued.



## DIVISION IX.-DRUGS AND CHEMICALS.

273. Acetic Acid, Extract, or Essence of Vinegar:-
(A) Vinegar, standard (as prescribed by Departmental By-laws), the product of malt or grain or fruit juice by alcoholic and acetic fermentation, containing not more than 6 per cent. of absolute Acetic Acid
per gal.
(B) Vinegar, not the product of malt or grain or fruit juice per gal.
(c) Solutions, Extracts, or Essences, containing more than 6 per cent. but not more than 30 per cent. of absolute Acetic Acid - - per gal.
(D) Solutions, Extracts,or Essences, containing more than 30 per cent. of absolute Acetic Acid, for every extra 10 per cent., or part thereof per gal.
(E) Acetates for the manufacture of Acetic Acid ad val.
274. Acids, viz: - Muriatic, Nitric, and Sulphuric - ad val.
275. Ammonia, viz. :-

Carbonate, Anhydrons, Liquid, Muriate, and Sulphate ad val.
276. Carbonic Acid Gas - - - - per lb.
277. Carbide of Calcium
278. Drugs and Chemicals, viz.:-
(A) Salicylic and Boric Acids and other Food Preservatives n.e.i.; Salicylate of Soda; Sulphites and Bisulphites of Potassium; Bisulphite of Sodium, Calcium, and Magnesium; and Foaming Powders and Liquids, including. Malto-Peptone Yeast Food, Yeast Food Preservatives, Yeast Nourishment, Quillaya Bark, Saponarias, Glycyrrhizin and its compounds - ad val.
(в) Saccharin and other similar substitutes for Sugar, and substances capable of conversion into such substitutes for Sugar - - - ${ }^{-}$- per lb. 279. Cresylic Acid; Crude Creosote Oil and Tar Oil; Saponaceous Mixture of Creosote; Carbolic Acid
$6 d$.
2s.

3s. 9 d .

1s. 3d. 15 per cent.
15 per cent.

15 per cent.
2 d .
Free

25 per cent. 20 per cent.

30s.
Free

Tmport Duties-continued.


## Division IX.-Drugs and Chemicals-continued.

280. Crude Naphthaline - $\quad$ - $\quad$ - $\quad$ - $\quad$ - ad val.
281. Cyanide of Potassium, Sodium, and Bromide Salts
282. Voltoids of Sal-ammoniac
ad val.
283. (a) Sheep Washes and Cattle and Horse Washes; Insecticides and Disinfectants in packages containing not less than 28 lbs. and drums containing not less than 5 gallons
(B) Insecticides and Disinfectants, n.e.i. - ad val.
284. Fly Papers, chemical and sticky
285. Thiosulphates (hyposulphites), and Hyposulphites containing zinc sulphite and formaldeheyde
286. Chemical Compounds n.e.i. and Simple Drugs
287. Bacteriological Products and Serum, as prescribed by Departmental By-laws
288. Carbonate and Bicarbonate of Soda
289. Tartaric Acid, Cream of Tartar, and Citric Acid
290. Essential Oils, non-spirituous, n.e.i.
291. Medicines:-
(A) Pharmaceutical Preparations ; Patent and Proprietary Medicines and other Medicinal Preparations; Medicinal Compounds (not chemical); Medicinal Extracts; Essences; Juices; Infusions; Solutions; Emulsions; Confections; and Syrups; Pills; Pilules ; Tabloids; Soloids; Ovoids; Tablets; Capsules; Cachets; Suppositories; Pessaries n.e.i.; Poultices; Salves; Cerates; Ointments; Liniments; Lotions; Pastes and the like; Medicinal Waters and Oils, n.e.i.; and Medicines for Animals - - - ad val.
(B) Spirituous

- ad val.
(Or according to the rates provided in Division I. whichever rate returns the higher duty)

293. Opium, for medicinal purposes only, under Departmental By-laws

- per 1b.

294. Opium contained in any medicinal preparation when such preparation would not be liable to higher duty under any other heading - - - per lb .
295. (A) Perfumery ; including Perfumed Ammonia; Toilet Preparations (perfumed or not) non-spirituous, and spirituous when the duty payable under item 9 is less than that payable under this item; Skin Foods; refined Lanoline; refined Glycerine; and Petroleum Jelly
ad val.
(B) Petroleum Jelly, in packages containing not less than 3 cwt.
296. Unrefined Glycerine and unrefined Lanoline (Crude Woolfat); Camphor; and Plasters, adhesive, and all unmedicated
297. Essential Oils, and Fat containing extract o - flowers used in making perfumes

| 30 s. |
| :---: |
| 30 s. |
|  |
| $\begin{array}{c}\text { 30 per cent. } \\ \text { Free } \\ \text { Free } \\ \text { Free } \\ 1 \mathrm{~s} .\end{array}$ |

15 per cent. 15 per cent.

10 por cent.
15 per cent.
Free
Free
Free
Free
Free
Free
Free
15 per cent.

25 per cent. Free
15 per cent.

Free

$$
\square
$$

30 s

Import Duties-continued.
Tariff Items.

## DIVISION X.-WOOD, WICKER, AND CANE.

299. (A) Furniture n.e.i., including any article of wood or partly of wood, wholly or partly made up or finished and used in any building or premises, including Hospitals ; also Show Figures of all kinds ad val.
(B) Lounges and Settees of Wicker, Bamboo, or Cane, but not including those of Cane with wooden frames or ad val.
(c) Chairs of Wicker, Bamboo, for Cane but not including those of cane with wooden frames
or ad val.
300. Lounges and Settees-up to and including 4th December, $1907+$
or ead val
301. Chairs-up to and including 4th December, $1907 \dagger$ each
302. Billiard Balls, in the rough
303. Timber, viz.:-
(A) Timber, undressed, n.e.i., in sizes of $12 \mathrm{in} . \times 6 \mathrm{in}$. (or its equivalent) and over - per 100 super. feet
(в) New Zealand Pine, undressed, of all sizes
per 100 supər. feet
(c) Timber, undressed, n.e.i., in sizes of 7 in. $\times 2 \frac{1}{2}$ in. (or its equivalent) and upwards, and less than $12 \mathrm{in} . \times 6 \mathrm{in}$. (or its equivalent) per 100 super. feet
(D) Timber, undressed, n.e.i., in sizes less than $7 \mathrm{in} . \mathrm{x}$ $2 \frac{1}{2} \mathrm{in}$. (or its equivalent) per 100 super. feet
(E) Timber, undressed, in sizes less than 7 ft .6 in. x $10 \mathrm{in} . \times 2 \frac{1}{2} \mathrm{in}$. for door stocks - per 100 super. feet
(F) Timber, dressed, n.e.i. - - per 100 super. feet
(G) Architraves, Mouldings n.e.i., and Skirtings, of any material
per 100 lineal feet
(H) Shingles
per 1,000
(I) Pickets, undressed
per 100
(J) Pickets, dressed
per 100
(к) Laths n.e.i. - - . . per 1,000
(L) Laths for Blinds
ad val.
(м) Spokes, dressed or prepared (not being of hickory), 2 in. or under in diameter per 100
( N Palings - - - $\quad$ per 1,000
(o) Prepared Hubs n.e.i - - - - each
(P) Rims, n.e.i.

- each
(c) Staves, dressed or partly dressed, but not shaped per 100

35 per cent.

10s.*
45 per cent.*
7s. 6d.*
45 per cent."
10s.*
30 per cent. *
7s. 6d.*
30 per cent.*
Free

6d.
6d.

2s.
2s. 6 d .
2 s .
3s.
5 s.
3 s.
2s. 6 d .
6 s.
7s. 6d.
25 per cent.
10 s .
15 s.
1s.
1s. 3d.
2s. 6d.
5 s .
38.

30 per cent.

8s. 9d.*
40 per cent.*
6s. 9d.*
40 per cent.*
(R) Three-ply Veneer - per 100 super. feet
(s) Veneers, n.e.i.
per 100 super. feet

## Import Duties-continued.

Division X.-Wood, Wicker, and Cane-continued.
303. Timber, viz. :-continued.
(T) Timber, for making boxes or doors, being cut into slape, and dressed or partly dressed per 100 feet super. face*
(v) Picture and Room Mouldings

2s. 6 d .
30 per cent.
25 per cent.
(v) Brom Stocks, being square timber rough sawn into sizes suitable for the manufacture of broom handles ad val.
(w) Timber, bent or cut inte shape, dressed or partly dressed, n.e.i.
ad val.
(x) Hickory Spokes, dressed, 2 in. and under in diameter
(v) Hickory, undressed
(z) Elm Hubs, with metal bands, known as Sarven Hubs
(AA) Engravers' Boxwood and Engravers' Maplewood
(BB) Logs, not sawn
(CC) Spars, in the rough
(Do) Spokes, Rims, and Felloes of Hickory, in the rough
(Ee) Staves, undressed
20 per cent.
25 per cent.
Free
Free
Free
Free
Free
Free
Free
Free
304. Wicker, Bamboo, and Cane, all articles, n.e.i., made of, whether partly or wholly finished - ad val.
305. Basketware n.e.i.
306. (A) Wood, all articles made of, n.e.i., whether partly or wholly finished; including Bellows; Sashes, and Frames; Wire-doors; Window Screens; Walking Sticks; Hods; Mallets; Rakes; Grain Shovels; Saw Frames; Mitre Boxes; Wood Bungs ; Wood Type; Wood Rules n.e.i. ; Washboards; and Knifeboards ad val.
(B) Wood Rules for School use, as prescribed by Departmental By-Laws

35 per cent.
35 per cent.
30 per cent.
25 per cent.

35 per cent.
30 per cent.
Free
307. Wicker, Bamboo, Cane, or Wood, viz:-
(A) Bamboo, clouded
(B) Canes and Rattans, and Bamboo unmanufactured
(c) Cane, eompressed, in sheet and unshaped, and enamelled
(D) Last Blocks, rough turned
ad val.
308. Brüshmakers' Woodware and Turnery
ad val.
309. Tool Handles n.e.i., unattached -

- ad val.
- ad val.

310. Adze Axe Scythe and Bentwood handles

- each

Sizes $1 \frac{3}{4}-\mathrm{in}$. and over
each
,, over $1 \frac{1}{2}-\mathrm{in}$. and under $1 \frac{3}{4}-\mathrm{in}$
each
312. Photograph Frames and Stands for Pictures, Picture Frames (on pictures or otherwise), of wood ad val.
313. Lasts and 'Trees, wooden - - . ad val.
314. Buggy Shafts, bent but not dressed -ad val.
315. Buggy Shafts, bent and dressed

- ad val.

[^10]Import Duties-continued.


## Division X.-Wood, Wicker, and Cane-continued.

316. Shafts, n.e.i., in the rough
317. Shafts, n.e.i., dressed
318. Poles for Vehicles, rough
319. Poles for Vehicles, dressed
320. Whiffle-tree Bars
321. Shaft Bars
322. Casks, Barrels and Vats n.e.i. empty
323. Hogsheads, secondhand, empty
324. Shooks-
Hogshead, new . . . . . each
Barrel, new . . . - - each

Half-hogshead, new - . . . each
Kilderkin, new - - . . . each
Puncheon, new - - - . . each
Hogshead, secondhand
N.E.I.
325. Buckets and Tubs, wooden

- ad val.
- ad val.
- ad val.
- ad val.
- ad val.
- ad val.
ad val.
ad val.
each
each
- each
- ad val.
- ad val.

30 per cent.
30 per cent.
30 per cent.
30 per cent.
30 per cent.
30 per cent.
35 per cent.
35 per cent.
6s. 6d. 5 s .
4s. 6 d .
3s. 6d.
11 s.
5 s .
35 per cent.
30 per cent.

25 per cent.
25 per cent.
25 per cent.
25 per cent.
25 per cent.
25 per cent.
30 per cent.
30 per cent.

cent.

## DIVISION XI.-JEW ELLERY AND FANCY GOODS.

326. Fancy Goods; including Card Cases; Snuff and Match Boxes; Purses n.e.i.; Wallets; Thimbles; Serviette Rings; Button Hooks; Shoe-horns and Lifts; Glove Stretchers; Toys other than dolls undressed; Ivory and other ornamental figures; Feather Dusters ; Paper Parasols; Articles used for outdoor and indoor games; Fishing Appliances, n e.i.; and Articles, n.e.i., used for ornamental purposes, or partly for use and partly for ornament, including fancy, ground, and cut glass bottles of over 5 drams of fluid capacity, containing goods not subject to ad valorem duty, and stoppers for such bottles

- ad val.

327. Dolls undressed

25 per cent.
328. Combs (toilet), and Shaving. Sets not included under item 387

- ad val.

329. Transferred to and incorporated in item 364 as sub-
330. $\int$ items (D) and (H) respectively.
331. Paint Boxes of all kinds when completely fitted -
332. Shells in their natural state; Weapons and Curios of aboriginal inhabitants of any country; Old Coins
333. Jewellery unfinished, viz.:-Unset Bracelets, Brooches, Necklets, Rings, and other Articles, prepared for setting, or such articles set with imitation precious stones

- ad val.

334. Jewellery, commonly known as rolled gold; and jewellery under 9-carat

- ad val.

335. Jewellery, being machine made Chain in the rough (known as Brunswick pattern Foxtail, or Lace Chain); Gallerie ; Coronets; Beads; Catches and Joints for Pins; Clasps n.e.1.; Points; and Brooch Pins - ad val.

Import Duties-continued.


## Division XI.-Jewellery and Fancy Goods-continued.

336. Jewellery, n.e.i., including Bolt and Split Rings; Swivels; Ear Wires; Bars and Stampings used in manufacture of jewellery; Medals and Medallions of Gold and Silver ; Buckles, Badges, Clasps, Slides, Buttons, and other Ornaments of Gold or Silver for Attire ; Combined Bracelets and Watches; Gold or Silver Safety Pins; Gold or Silver Bags and Purses; Lace, Braid, and Cord, and all articles n.e.i. partly or wholly made of gold or silver - - - - ad val.
337. Imitation Jewellery n.e.i. and Imitation Precious Stones

-     -         - ad val. Sulliones and Coin ; Gold and Silver Bar Ingot and Sheet;

338. Bullion and Coin ; Gold and Silver Bar Ingot and Sheet;
Cameos, Intaglios, and Precious Stones, unset, including Pearls, Coral, and Doublets; Gold and Silver Wire for Embroidery Bullion, Purl
339. Watches, Clocks, and Chronometers, n.e.i., and parts thereof; Opera, Field, and Marine Glasses; Pedometers; and Pocket Counters and the like- ad val.
340. Watch and Clock Main and Hair Springs; Compasses of all kinds except for external wear and except those of gold or silver or mounted in gold or silver ; Ships' Chronometers, Patent Logs, and Sounding Machines; Microscopes; Telescopes; and Clinical Thermometers ad val
341. (A) Kinematographs, Bioscopes, and Kinetoscopes - ad val.
(B) Sensitized and exposed films for Kinematographs, Bioscopes, and Kinetoscopes
342. Talking, Machines, Graphophones, Gramaphones, Phonographs (commercial or business), including all accessories except Horns
343. Spectacle Cases, of all kinds not being partiy or wholly of gold or silver, or gold or silver plated - ad val.
344. Spectacles, and Spectacle Frames (not being gold) and spectacle glasses and lenses in a finished state

## DIVISION XII.-LEATHER AND RUBBER.

345. Boots, Shoes, Slippers, Clogs, Pattens, and other footwear (of any material), n.e.i.; and Boot and Shoe Uppers and Tops ; Cork, Leather, or other Socks or Soles - ad val.
346. Goloshes, Rubber Sand Boots and Shoes and Plimsolls ad val.
347. Slipper Forms and Roval Cord in the piecs ; Prunella, Lasting, and Felt Stuff for Boots, Shoes, and Slippers; under Departmental By-laws
348. Boots Rubber, viz: -

Gum and Wading Boots
49. Rubber and other Hose

- ad val.

30 per cent.
25 per cent.
35 per cent.

20 per cent.

5 per cent.
35 per cent.
Free

Free
15 per cent.
Free
40 per cent.

Free

30 per cent.

Free 25 per cent,

35 per sent.
30 per cent.
25 per cent.
20 per cent.

Free

$$
2
$$

Free 25 per cent.

Import Duties-continued.

Tariff Items. $\underbrace{$|  Tariff on Goods  |
| :---: |
|  the Produce  |
|  or Manufacture  |
|  of the United  |
|  Kingdom.  |}$_{\text {General Tariff. }}$

## Division XII.-Leather and Rubber-continued.

350. Rubber Manufactures, n.e.i., and Articles, n.e.i., in which Rubber forms a part; including Bandages, Elastic Stockings, Leggings, Knee Caps, Thighpieces and Wristlets; Hat-makers' Press Bags and Rings; Gas Bags; Soles, Pads, and Heels; Cash Mats; Rubbered Tyre Fabric; Tyre Rubber; Tyres; Tubes, valved or unvalved; Rubber Stoppers or Corks
351. Rubber and Rubber Manufactures, viz.:-

Indiarubber, crude or powdered and reglaimed; Rubber Waste; Hard Rubber, in sheets; Rubber Thread; Boot and Apparel Elastics; Masticated Rubber; India-rubber Syringes, Enemas, Injection Bottles, Urinals ; and Air and Water Beds ; Air Cushions and Pillows; and Surgical Tubing -
352. Leather Manufactures, n.e.i. ; Leather cut into shape; Harness ; Razor Strops; and Whips, including Keepers, Thongs, and Lashes - ad val.
353. (A) Leather, Rubber, and Composition Belting, and Green Hide for Belting and other purposes - - ad val.
(в) Leather, viz: :-
(1) Patent and Enamelled
per square foot
(2) Calf, other than Patent and Enamelled
(3) N.E.I.
ad val.
(c) Belt Butts

25 per cent.
25 per cent.
20 per cent.
15 per cent.
20 per cent.
20 per cent.
15 per cent.
35̄4. Leather, viz: --
(A) Goat and Sheep Skins, raw, Hogskins
(B) Chamois Leather

25 per cent.
20 per cent.

Free

Free Free

Free

## DIVISION XIII.-PAPER AND STATIONERY.

356. Paper, viz.:-
(A) Manufactures of, framed (including the weight of the frame), or unframed, having advertisements thereon, including Price Lists n.e.i, Trade Catrlogues n.e.i., Show Cards n.e.i., and all Printed Photographed or Lithographed Matter, Pictures n.e.i., and Posters of all kinds, used or intended to be used for advertising purposes; also all Printed Bags and Cartons ; Calendars and Almanacs n.e.i. - per lb. or ad val.
(B) Printed Matter and Photographs the property of any public institution and intended for deposit or exhibition therein
(c) Australian Directories, Guides, and Time Tables
per lb.

6d. * 35 per cent.*

Free
6d.

## Import Duties-continued.



## Division XIII.-Paper and Stationery-continued.

## 356. Paper-continued.

(E) Printing, in Rolls or Folios, known as Newspaper, to be used exclusively for Newspapers under Depart mental By-laws, in sizes not less than $20 \times 25$ inches or its equivalent
(F) Printing, n.e.i.
(G) Writing (plain) cut less than $16 \times 13$ inches and not in stationery packets . . . ad val.
(н) Ruled and Bordered Papers - - $\quad$ ad val.
(I) Browns, and Sugar (grey, blue and other tints); Fruit Bag Paper, Candle Blue and Grey Paper, Candle Carton Paper - - - per cwt.
(J) Cartridge and Blotting - - - per cwt.
(к) Strawboard per cwt.
(L) Bags n.e.i.
per cwt.
(м) N.E.I., including Pulpboard*; Cloth-lined Boards; and Cloth-lined Paper; Floor Paper; Paperhangings, or Wall Papers; and Toilet Paper in rolls or packets ad val.
(N) Millboard; Cardboard; Pasteboard; Creyboard; Leatherboard; Woodboard; and Manillaboard
(o) Flint or Surface Coated Paper, plain or embossed, also Marble and Foil Paper, and Boxmakers' Border ings and Lace Paper
(P) Coated Boards, n.e.i., which at the size of a single royal $20 \times 25$ inches or its equivalent weighs 80 lb . or over per ream of 480 sheets - ad val.
(Q) Pulpboard in the Reel for coating, subject to Departmental By-laws
(r) Gummed Paper, n.e.i. - - - adval.
(s) Vesta and Match-boxes, empty, n.e.i. per gross
(T) Vesta and Match-boxes having advertisements thereon, empty
(0) Cards, Playing, in sheet or cut per dozer pross
(v) Fashion Plates and Books per dozen packs
(w) Paper Shavings and Waste

Paper for Paper making
(x) Emery Paper; Emery Cloth; Flint Paper; Flint Cloth; Filter Paper ; Litmus Paper - - ad val.
(Y) Pulp, for manufacturing Paper
(z) Roofing, Sheathing, and Insulating Paper
(AA) True Vegetable Parchment - -less than $16 \times 13$ inches Paper (plain), in sheets not

[^11]
## Import Duties-continued.

Tariff Items. $\quad$ General Tariff. $|$| Tariff on Goode |
| :---: |
| the Produce |
| or Manfacture |
| of the United |
| Kingdom. |

## Division XIII.-Paper and Stationery-continued,

356. Paper--continued.
(cc) Copying, Tissue, and Tissue Cap Paper and Paper for Paper Patterns, in sheets or rolls, weight not to exceed 9 lb . for 500 sheets $20 \times 30$ inches
(DD) Monotype Paper for use in the Monotype Machine
(ee) Paper specially prepared for coating with photographic emulsions
(fr) Waxed Siencil Yaper, and Carbon Paper in packets or otherwise -
357. (A) Stationery, manufactured ; including Bill Files and Letter Clips; Cardboard Boxes, cut and shaped, or finished; Mounts for Pictures; Date Cases and Cards; Albums, including Birthday, Scrap, Motto, and Character; Cards, and Booklets, including Printers', Visiting, Menu, Programme, Wedding, Funeral, Christmas, Easter, New Year, and Birthday; Scraps; Transfers; Ink Bottles ; Ink-wells ; Paper Knives ; Blotters; Blotting Cases and Pads; Billheads and other printed, ruled, or engraved forms of paper n.e.i., bound or unbound ; Books-Account, Betting, Cheque, Copy, Copying, Diary, Drawing, Exercise, Guard, Letter, Music, Memo., Pocket, Receipt, Sketch, and the like; Envelopes; Stationery Packets; Wrappers for Writing Paper ; Memo. and Sketch Blocks; Memo. Slates and Tablets; Labels, Tags, and Tickets; Sealing and Bottling Wax; Post-cards n.e.i. ; Book-markers; Writing Desks (not being furniture); Writing Cases; Stationery Cases; Paper Binders ; Card Hangers; Pen Racks; Book-binders' Staples; Charts for manuscript use; Corrugated Strawboard ; Strawboard made into bottle envelopes; Confetti Paper ; Printed Parchment - ad val.
( k ) Manufactures of Paper n.e.i. - - ad val.
(c) Matrices for stereotyping purposes, having a superficial area of 12 square inches or under . each For every square inch of superficial area over 12 square inches
358. Printing and Stencilling Inks, n.e.i. - per 1 b .
359. News Printing Ink, invoiced at 6 d . and under per lb . and in packages containing not less than 1 cwt.
360. Writing Ink and Ink Powders - - ad val.
361. Ceramic Transfers for Pottery - - - ad val.
362. Kindergarten Materials prescribed by Departmental Bylaws
363. Paper Patterns, not being connected or associated with advertising matter

[^12]Import Duties-continued.

Tarifif Items. $\mid$ General Tarif. $|$| Tariff on Gooda |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division XIII.-Paper and Stationery-continued.

364. (A) Pens, n.e.i., without holders or not including holders
(B) Ink Stands, Fountain Pens, Pencils n.e.i., and Rulers
(c) Academy Board-
(D) Pencils of Wood metal or other hadles clamps or attachments, also penhandles of wood (including metal attachments for nibs)
(E) Fancy Pencils - - - . . ad val.
(F) Pencils of Wood with metal rubber or other attachments
(c) Pencil cases wholly or partly made of gold, silver, aluminium, or nickel ; Pen and Pencil Sets and Penholders, n.e.i.

- ad val.
(H) School Pen and Pencil Sets and Boxes
(I) School Pencil Sets and Boxes
(J) Penholders other than of wood, not being partly or wholly made of gold or silver

365. Maps, except those of Australia or any part thereof ; and Charts, n.e.i.

- ad val.

366. Globes; geographical, topographical, and astronomical ad val.
367. Parchment, cut and uncut
368. School and Drawing Slates; Slate Pencils ad val.
369. Stay Paper and Stay Cloth, cut to a width of not mo
370. (A) Leatherette
(B) Licht-pausrohpapier

30 per cent
5 per cent.
5 per cent.
5 per cent.

Free
30 per cent.
Free

30 per cer
Free
Free
Free
5 per cent.
5 per cent.
5 per cent.
5 per cent.
5 per cent.
5 per cent.
Free
Free

## DIVISION XIV.-VEHICLES.

372. Bicycles, Tricycles, and similar Vehicles, n.e.i., and Frames thereof, whether partly or wholly finished each
or ad val.
373. Children's Tricycles $-\stackrel{-}{-} \quad-\quad-\mathrm{ad}$ val.
374. Motor Cycles, Tricycles and similar Vehicles, n.e.i. and Frames thereof, whether partly or wholly finished ad val.
375. Cycle Tubing and Fork Sides in the rough; Liners, including Bent Tubing not Brazed or Plated; Balls
376. Perambulators and Go-carts, and bodies therefor ad val.
377. Perambulator or Go-cart parts n.e.i.

- ad val.

378. Cycle parts plated brazed enamelled or permanently joined n.e.i. (including rims); cycle accessories n.e.i. and parts thereof, including Steel Trouser Clips, Steel Toe Clips, and Bands, Parcel Carriers, Inflator Clips and Connexions, Bells, Saddles and Saddle Covers, Repair Outfits

-     - ad val.

25s. *
30 per cent. *
25 per cent.

30 per cent.
Free
30 per cent.
20 per cent.
25 per cent. 15 per cent.

10 per cent

[^13]Import Duties-continued.

Tariff Items. $\underbrace{\text { General Tariff. }} |$| Tariff on Gooda |
| :---: |
| the Produce |
| or Manuacture |
| of the United |
| Kingdom. |

## Division XIV.-Vehicles-continued.

379. Cycle parts n.e.i., including Steel Bars for the manufacture of Rims; also parts, nimely, Ball Heads not permanently joined and parts thereof plated or unplated, Bottom Brackets including Bracket Shells and plated or unplated Axles Cups Cranks Cotter and Locking Pins Lubricators and Chain Wheels, Hubs including Sprocket Wheels Lock Rings and Free Wheel Clutches, Lugs, Fork Ends, Bridges, Nipples, Spokes, Spoke Washers, Chains, Pedals and parts thereof, all Valves for Pneumatic Tyres, also Cyclometers, Speedometers, and Inflators ad val.
380. Vehicles, viz. :-
(A) Boston Chaises, Dog Carts, Gigs, Tilburys, and other two-wheeled Vehicles on springs or thorough braces
(B) Buggies, four-wheeled

Waggons, for carrying goods
Waggons, single or double-seated Waggons, Express
(c) Hansom Cabs

Single and double-seated
Waggons $\quad-\quad-$ with tops $\quad$ ad. val
Waggonettes $\quad . \quad-$
(D) Omuibuses and Coaches for carrying mails or passengers

- ad val.
(E) Barouches Broughams
Drags - - - . . . . ad val
Landaus -
Mail Phaetons
Victorias
(F) All Carts and Waggons (without springs) and Spring Carts and Spring Drays, with two wheels - ad val.
(G) All Carriages or Conveyances, n.e.i., Hand Trucks and parts n.e.i. of Vehicles, including Axles n e.i. and Springs when imported separately - ad val.
(н) Roller bearing and Ball bearing Axles - ad val.
(I) Parts of Carriages
*(a) Sets of Wheels (unbored and untyred) ad val.
*(b) Sets of Wheels (bored and tyred) - ad val.
(c) Under Gear (including Axles, Springs, and Arms) - - - ad val.
(d) Buggy hoods - ${ }^{-}$- $\quad$ ad val.

5 per cent.

35 per cent.
30 per cent.

30 per cent.

30 per cent.

30 per cent.

30 per cent.

35 per cent.
30 per cent.

35 per cent. 5 per cent.

35 per cent.
35 per cent.
35 per cent.
35 per cent.
35 per cent.
Free

35 per cent.

35 per cent.

35 per cent.

30 per cent.
Free
30 per cent.
30 per cent.
30 per cent.
30 per cent. 30 per cent.

## Import Duties-continued.



## Division XIV.-Vehicles-continued.

380. Vehicles-continued.
(J) (a) Bodies for Motor Lorries and Waggons and parts thereof n.e.i.
(b) Chassis for Motor Waggons and Lorries - ad val.
(к) (a) Bodies for Motor Cars and parts thereof n.e.i.
(b) Chassis for Motor Cars but not including Rubber
Tyres Tyres

35 per cent. 5 per cent.

35 per cent.
5 peri cent.

30 per cent. Free 30 per cent.

Free

## DIVISION XV.—MUSICAL INSTRUMENTS.

381. Musical Instruments, n.e.i.; Musical Boxes ; Pianolas, and other Attachments or Articles for rendering Music by Mechanical Process; and Metronomes and
the like -
382. Organs, Pipe - ad val.
383. Metal Pipes for Pipe Organs - - - ad val.
384. Pianos, viz. :-
(A) Grand and Semi-grand
(B) Upright

-     - ad val.
(c) N.E.I.
(D) Parts thereof, n.e.i. under Departmental
ad val.
- ad val.

385. Musical Instruments, parts of, and accessories:-

Actions in separate parts; Strings; Felts and Felting; Hammers and Ivories; Handles and Hinges for Pianos; Violin Mutes and Chin Rests; Holders for attaching to Band or Orchestral instruments, Pianola, Aeolian and similar records for rendering music by Mechanical Process
386. Military Band and Orchestral Musical Instruments :-

Bassoons; Baritones; Bombardons; Bugles; Clarionettes; Cornets; Cornophones; Cor. Anglais (Wood); Cymbals; Cor. Tenor (Brass); Contra Bassoon (Brass); Doblophones; Drums; Double Basses; Euphoniums; Flutes; Fifes; Harps; Horns, viz., Flugel, French, Koenig Tenor, and Vocal Ballad; Musette; Oboes or Hautbois; Piccoloes; Saxophones; Trombones; Trumpets; Tubas; Triangles; Violins and Violoncellos; Bagpipes; Flageolets, not being toys

20 per cent
20 per cent. Free

30 per cent.
25 per cent.
25 per cent.
20 per cent.
20 per cent.
20 per cent. 15 per cent.

## DIVISION XVI.-MISCELLANEOUS.

387. Bags, Baskets, Boxes, Cases, or Trunks, with or without fittings, viz. :-
(A) Fancy; hand; jewel ; trinket; sporting; travelling; picnic; toilet ; dressing; glove; handkerchief; collar; and work ; satchels; reticules; valises; and companions
(B) Fancy Boxes containing free goods or goods subject to a specific rate
(c) Fancy Boxes containing goods subject to duty ad $-\frac{\text { ad val. }}{-\quad}$ valoyem to be dutiable at the same rate as the goods

30 per cent.
25 per cent.
30 per cent. 25 per cent.

Tariff Items. $\mid$ General Tariff. $|$\begin{tabular}{c}

| Tariff on Gaods |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. | <br>

\hline
\end{tabular}

## Division XVI.-Miscellaneous-continued.

388. Baskets, viz:- Workmen's, of rush or straw
389. Articles, which bear advertisements, and which would not otherwise be dutiable at a higher rate of duty under any other heading, including all other articles which would be otherwise free if without advertisements thereon - - - - ad val.
390. Curled Hair and curled Fibre suitable for upholstering purposes

- ad val.

391. Filters ne.i. - - - ad val.
392. Boats, Launches, and Yachts imported in any vessel, or which have been put out of any vessel off the coast of Australia, and are subsequently brought into Australia, including all fittings - - - ad val.
393. Oars and Sculls
394. Carpet Sweepers, Brooms, Whisks, Mops

- ad val.

395. Brushes, viz.:-
(A) Hair Brushes, Tooth, Scrubbing, and other Brushes n.e.i., and Brush Sets for halls

- ad val.
(B) Artists' brushes in White Metal, Tin, or Quill, $\frac{1}{2}$-inch or under, including Aerographs - -ad val.

396. Coke

- per ton

397. Manures
398. Rope, Cordage, and Twines, n.e.i.; including cordage with metal core; macrame twines; fleece thread; brushmakers' and mattress twine; roping, seaming, and shop twines; and halters, and other articles n.e.i. manufactured from cord or twine - ad val.
399. Fishing and Rabbit Nets and netting therefor; Fishhooks; Floats for Fishing Nets
ad val.
400. Yarns-
(A) Jute, Homp, and Flax
(B) Wool n.e.i.
(c) Cotton Yarn n.e.i.
(D) Mercerised cotton yarn
(E) Coir
(F) N.E.I., including Hosiery Yarn - - ad val.
401. Reaper and Binder Twine and Yarn -- per cwt.
402. Sewing and Embroidery Silks and Twists; Household Threads and Cottons; Sewing Threads and Cottons n.e.i. for manufacturing purposes
403. Unserviceable Cordage for paper manufacture, pursuant to Departmental By-laws
404. Metal Cordage including Cordage of Metal, with core of other material
405. Copying Apparatus for duplicating typewriting and the like
406. (A) Fumigators, Atomizers n.e.i., Odorizers, Vaporizers, and the like
(B) Atomizers for mining purposes

Free

25 per cent.
25 per cent. 15 per cent.

20 per cent.
20 per cent.
30 per cent.

30 per cent.
5 yer cent.
4s.
Free

25 per cent.
5 per cent.
10 per cent.
10 per cent.
15 per cent.
Free
Free
5 per cent. 5 s .

Free
Free
Free
20 per cent.
20 per cent.

15 per cent.
25 per cent.

25 per cent.
Free

Free

5 per cent.
10 per cent.

Free

15 per cent.

## Import Duties-continued.



## Division XVI.-Miscellaneous-continued.

407. Cork Mats, and other manufactures of Cork, n.e.i. ad val. | 15 per cent.
408. Corks-
(A) Small Corks (up to 8 -oz. bottles), bungs and rings - . . . - per lb. (B) N.E.I. : - - - - $\quad$ per lb. 409. Explosives, viz.:-
(A) Cartridges, n.e.i. - - - - ad val.
(B) Fireworks

- ad val.
(c) Fuse, n.e.i., per coil of 24 feet or less, and in proportion for any greater quantity -
- per coil
(D) Powder, Sporting
- ad val.
(玉) Wads for Cartridges
- ad val.
(F) Caps, Percussion - - . . ad val.
(G) Cartridges, for Military purposes - - ad val.
( $\mathbf{H}$ ) Detonators - - - - ad val.
(I) Cartridge Cases, empty, capped, or uncapped - ad val.
( $)^{\prime}$ Fuse Cotton
(k) Mining Fuses, Electrical
- ad val.
(L) N.E.I.

410. (A) - ad val. Photographic Sensitizedraphic Sensitized Films; other material ; Photographic Mounts; Photographic Backgrounds (mounted or unmounted); Photographs of Australian subjects; Postcards (sensitized with or without letter press); Stereoscopic Views; Powdered Magnesium ; Sulphite of Soda; Nitrate of Silver; and Chloride of Gold :. ad val.
(в) Photographic Materials, viz.:-
(1) Platinotype Paper, Autotype Paper
(2) Metabisulphite of Potassium and Metabisulphite of Sodium, under Departmental By-laws
411. Cameras and Magic or Optical Lanterns, including lenses and accessories n.e.i. - - ad val.
412. Photographic accessories of rubber, not being integral parts of cameras

- ad val.

413. Photographic Dry Plates and Negatives - - ad val.
414. Prepared Plates for Engravers and Lithographers ad val.
415. Smoking Pipes, n.e.i. and Cigar and Cigarette Holders, and accessories; Smokers' Requisites including Cases, Tobacco Pouches, Smokers' Sets, Boxes, Match Stands, Ash Trays, Smokers' Lamps, Cigar Stands, and Lighters
416. Clay Smoking Pipes

- ad val.

417. (A) Works of Art, framed or unframed, impor gross public institutions or purposes under Departmental By-laws
(B) Stained Glass Windows for churches or public institutions under Departmental By-laws ad. val.


Import Duties-continued.

## Tariff Items.

$\mid$ General Tariff. $|$| Tariff on Good. |
| :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division XVI.-Miscellaneous-continued.

418. Works of Art, being Statuary not being less than $£ 10$ in value
419. Pictures, n.e.i., including Scripture Cards of all kinds
420. Pictures, being coloured supplements for newspapers, under Departmental By-laws - - per lb.
421. Undertakers' requisites of all kinds and materials, including immortelle crosses and the like - ad val. $1 l$ and ceiling parts, and decorations of any materials,
422. Wall and ceiling parts, and decorations of any materials, n.e.i.
423. (A) Cotton, Asbestos, and other packings including asbestos cloth (with or without wire) proofed with rubber ; Asbestos cord - - ad val.
(B) Asbestos Millboards, Asbestos Yarn, Asbestos Cloth (with or without wire) unproofed
424. Asbestos Pipe and Boiler Covering; Asbestos Mattresses for Boilers

- ad val.

425. Inks and Stains for Leather - - . ad val.
426. Articles, not included under any other heading in the Tariff, of Celluloid, Xylonite, Bone, Ivory, Pulp, Papier-maché, Indurated Fibre, or Asbestos - ad val.
427. Surgical Appliances, n.e.i., including Belts, Trusses, Pads, Corsets, Braces, Breast Supports, Vaccination Shields

- ad val.

428. Articles imported by or being the property of the Commonwealth
429. Articles imported, or purchased in bond, for the official use of the Governor-General and declared as being for such official use
430. Articles imported, or purchased in bond, for the official use of the State Governors and declared as being for such official use
431. Articles specially designed and imported for the use of the Blind, Deaf, and Dumb, when imported by governing bodies of public institutions having the care thereof
432. Uniforms, Flags, and office requisites, for official use, imported by a Consul who is not a British subject or engaged in trade in Australia
433. Fire Brigade Appliances, n.e.i., viz:-

Fire Escape and Fire Ladders, Ladder and Hose Carriages, and Water Towers, Woven Canvas Hose $2 \frac{1}{2}$ inches in diameter and over, plain or rubber-lined, also life-saving appliances under Departmental Bylaws
434. Minor articles, prescribed by Departmental By-laws, for use in the manufacture of goods within the Commonwealth
435. Models of inventions and other improvements in the Arts and Manufactures, and models of Ships -
Free
Free
$3 d$.
25 per cent.
25 per cent.

20 per cent.
Free
20 per cent. 20 per cent.

25 per cent.

25 per cent.
20 per cent.

Free

Free

Free

Free

Free

Free

Free
Free

Import Duties-continued.


## Division XVI.-Miscellaneous-continued.

436. Collections of Antiquities for public institutions under
437. Natural History, specimens of; models and wall diagrams for illustration of natural history
438. Passengers' personal effects; Passengers' Furniture and Household Goods which have been in actual use by such passengers for at least one year, not exceeding $£ 50$ in value for each adult passenger *
439. Pictorial Illustrations and Casts and Models for Teaching purposes, when imported by and for the use of Universities, Colleges, or Schools, or Public Institutions
440. Scientific Instruments and Apparatus (and materials for scientific purposes) for use in Universities, Colleges, Schools, or Public Hospitals, or any Public Institution under Departmental By-laws
441. Machinery specially designed and adapted for use in any University or Public Educational Institution for the purposes of instruction to students only, and any article which has been bequeathed or donated to any
rgical and Dental and Veterinary Instruments and Appliances (not being Furniture), viz. :Amputating ; Cupping; Dissecting; Examining and Operating ; Veterinary; Lint; Gauzes; Bandages n.e.i.; Ligatures; Oil Silk; Poroplastic Felt; Pessaries, except of glass; Operation Bags fitted with Instruments ; Syringes, except of glass; Gal-vano-cautery Batteries and Appliances; Operating Tables; Dressing and Instrument Trays; Accident Emergency Cases; Hot Air Apparatus for legs and arms; X-ray Apparatus, viz: :-X-ray tubes, tube shields, fluorescent screens, tube holders, apparatus for localisation and stereoscopic radiography; Snake-bite Outfits; Medicated and Absorbent Wool and Surgical Dressings; Aseptic Paper; Impression Trays; Dental Rubber; Dental Alloy and Cements; Amalgam and Gold Filling in Pellets or Cylinders
442. Theatrical Costumes and Properties subject to Lepartmental By-laws

Free
Free
444. Trophies won abroad and Decorations Medallions and Certificates awarded or to be awarded and sent from abroad to individuals and trophies or prizes sent by donors resident abroad for presentation or competition in Australia; under Departmental By-laws

[^14]
## Tariff Items.

General Tariff. | Tariff on Goods |
| :---: | :---: |
| the Produce |
| or Manufacture |
| of the United |
| Kingdom. |

## Division XVI.-Miscellaneous-continued.

445. Goods which have been passed by the Customs and subsequently sent out of the Commonwealth for repairs, which, in the opinion of the Minister, cannot be reasonably done in the Commonwealth, may, upon re-introduction, under Departmental By-laws, be admitted upon payment of duty on the dutiable value only of any repairs or additions to the goods
446. Goods brought back to Australia by the person who was owner at the time of exportation, or the legal representative of such owner, after exportation without drawback having been paid thereon; subject to the provisions of section 151 of the Customs Act 1901
447. Blankets, Rubber or Wool for Printing Machines, Top Cloths for Ruling Machines, when imported with the machines of which they form a necessary working part, one or more as required for working the machine; and Felts and Wires for Paper Making Machines
448. Scientific Instruments and Apparatus, viz.:-
(A) Instruments of other material than glass for measuring the density of Liquids Solids and Gases; including Hydrometers, Saccharometers, Lactometers, Salimometers, and Barkometers, of other material than glass
(B) Instruments made of glass for measuring the density of Liquids Solids and Gases ; including Hydrometers, Saccharometers, Lactometers, Salimometers, and Barkometers ad val.
(c) Barographs; Calorimeters; Cathetometers; Dividing Engines for graduating Bars, Tubes, and Circles; Kymographs, and Time Markers; Dial Micrometers; Microtomes; Pyrometers; Spherometers; Thermographs; Thermostats; Thermoregulators; Microscopical, Mineralogical, and Blow Pipe Cabinets (fitted); Mercury Vacuum Pumps; Vacuum Gauges, Viscosimeters; Vacuum Ovens for Laboratories; Drawing, Mathematical, and Surveying Instruments

20 per cent.
15 per cent.
(D) Bacteriological Apparatus; including Counting Apparatus, Culture Dishes, Flasks and Tubes, Slide Cabinets and Trays, Staining Dishes and Plates, Stains, Incubators
(E) Scientific Instruments for measuring Absorption, Dispersion, Intensity, Reflection, Refraction, and Rotation of Light, and for Colour Analysis and Colour Comparison
(F) Apparatus for the Testing and Analysis of Milk, Wine, and other Agricultural Products, as preseribed by Departmental By-laws
Free

Import Duties-continued.


The Customs Tariff (South African Preference) Act, No. 17 of 1906, relating to preferential duties of Customs on certain goods the produce or manufacture of the British colonies or protectorates in South Africa which are included within the South African Customs Union, was assented to on 12 th October, 1906. It was enacted that from and after the first day of October, 1906, duties of Customs on the dutiable goods specified in the schedule shall, when those goods are imported from and are the produce or manufacture of any of the British South African colonies or protectorates which are included within the South African Customs Union, be in accordance with the rates of duty specified in the last column of the Schedule.

Import Duties on Goods Produced or Mandfactured in the British Colonies or Proteotorates which are included within the Sorth African Customs Union.



South Ayrtoan Preferrences Tariff-continued.

| Dutiable Goods. | Rates of Duty under the Customs'Tarifi 1902. | $\begin{aligned} & \text { Rates of Duty } \\ & \text { under this } \\ & \text { Schedule. } \end{aligned}$ |
| :---: | :---: | :---: |
| Fruits and Vegetables, viz.:Fruits, Dried, viz.:- <br> (c) Raisins and other, including Peel and Gin- |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| ger preserved (not in <br> liquid) ... ... per 1 b . | 3d. | $1 \frac{1}{2} \mathrm{~d}$. |
| (I) Fruits, n.e.i... $\ldots$... per cental | 2 s . | Free |
| (k) Bananas ... ... per cental | 1 s . | ${ }^{\text {Free }}$ |
| Feathers-Dressed ... ... ad val. | 25 per cent. | 20 per cent. |
| Feathers-Undressed ... ad val. | 15 per cent. | 10 per cent. |
| Grain-Maize ... ... per cental 1s. 6d. |  | Ratesequal |
| Spirits, viz. :- <br> (A) *Spirits, and spirituous compounds, |  | to rates of Excise |
| strength of proof ... per gallon | 14 s. | duty for the |
| (B) When exceeding the strength of proof .. ... per proof gallon | 14s. | in force increased by 21 percent. |
| Tobacco, viz. : - |  |  |
| (A) Manufactured, including the weight of tags, |  |  |
| labels, and other attachments ... ... per lb. | 3s. 3d. | 2s.6d. |
| (8) Unmanufactured $\quad \because \quad$ per 1 lb . | 3s. 3d. | 2s. 6 d . |
| Sugar, viz. - |  |  |
| (A) The produce of Sugarcane ... ... per cwt. | 6s. |  |
|  | $\ldots$ | $4{ }^{\text {s }}$ |
| Produced wholly or partly by black labour ... per cwt. | ... | 5 s . |
| Wine, Fermented (other than Sparkling), including Medicinal or Medicated and Vermouth, viz: :- |  |  |
|  | 8 s . | $3 s$. |
| $\begin{array}{lll}\text { (B) Other } & \ldots & \ldots \\ \text { (c) } & \text { per gallon }\end{array}$ | 6 s . |  |
| (D) Containing more than 35 per cent. of proof spirit, for each l per cent. of proof spirit over 35 per cent. up to and including 40 per cent. |  |  |
| additional ... per gallon | 6 d. | 3 d. |
| (E) Containing more than 40 per cent. of proof spirit ... per gallon | 14s. | 10s. 3d. |

[^15]A consolidation of the duties imposed by the Excise Acts in force $\mathrm{T}_{\mathrm{Exc} i s e}^{\mathrm{Th}}$ on ist January, 1909, is herewith appended:-

## The Excise Tariff.

All imitations to be dutiable at. the rate chargeable on the goods they imitate, unless such rate is less than the rate which would otherwise be chargeable on the imitations.
"N.E.I." means " not else where included."

| Tariff 1tems | Rate of Duty; |
| :---: | :---: |
| Beer- |  |
| Ale, Porter, and other Beer, containing not less than 2 per cent. proof spirit, brewed from Barley Malt and Hops exclusively |  |
| per gal. |  |
|  |  |
| Brandy, distilled from Grape Wine at a strength not exceeding 40 per cent. over proof |  |
| Blended Wine Brandy, distilled from Grape Wine, and containing not less than 25 per cent. of pure Grape Wine Spirit |  |
| Whisky, distilled wholly from Barley Malt, per proof gal. | 11 s . |
| Whisky, distilled wholly from Barley Malt, at a strength not | 10 |
| Blended Whisky, distilled partly from Barley Malt, and partly from other Grain, containing not less than 25 per cent. of pure |  |
| Rum, distilled from Molasses, at a strength not exceeding 45 per |  |
| Gin, distilled from Barley Malt, Grain, or Grape Wine pror gal. |  |
| Spirits, n.e.i. ... ... ... ... per proof gal. |  |
| Spirits, for industrial or scientific purposes .... per proof gal. |  |
| Methylated Spirits <br> Spirit, for fortifying Australian Wine ${ }^{\cdots}$ or for $\cdots$ making $\dddot{\nabla}$ in |  |
| Spirit, for fortifying Australian Wine, or for making Vinegar per proof gal. | 6 d. |
| Spirits, for the manufacture from Australian products, exclusively of Scents and Toilet preparations ... per gal. | 10s. |
| Starch, made from imported Rice, delivered free for use in the manufacture of Starch |  |
|  |  |
| Sugar- $\quad \cdots \quad \cdots \quad \cdots \quad$ per ib. |  |
| Sugar, produced from cane, delivered for manufacture from lst January, 1907, to 31st December, 1910 |  |
| Sugar, produced from cane, delivered for manufacture in the year 1911 ... |  |
| Sugar, produced from cane, delivered for manufacture in the year 1912 ... |  |
| Glucose $\begin{array}{lllllll}\text {... } & \text {... } & \text {... } & \text {... } & \\ \end{array}$ | $\begin{aligned} & 48 \\ & 18 . \end{aligned}$ |

[^16]Victorian Year-Book, 1908-9.
The Excise Tariff-continued.

| Tariff Items. |  |  |  |  | Rate of Duty. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sugar- |  |  |  |  | $\begin{aligned} & \text { Free } \\ & \text { 3s. } \end{aligned}$ |
| Golden Syrups, and Syrups n.e.i. .. ...  <br> Invert Sugar and Invert Syrup $\ldots$ $\ldots$ per cwt. |  |  |  |  |  |
|  |  |  |  |  |  |
| Substitutes for Sugar, viz. :- |  |  |  |  | £1 |
| Tobacco- |  |  |  |  |  |
| Tobacco, manufactured, n.e.i., made in Australia, both from imported and locally-grown leat ... ... per 1b. , hand made strand |  |  |  |  | 1s. |
|  |  |  |  |  | $9 \mathrm{d}$. |
|  |  |  |  |  | 9 d . |
| Cigars, machine-made $\quad . . . \quad .$. |  |  |  |  | 3d. |
| $\begin{array}{llll}\text { Cigars, hand-made } \ldots . & \ldots & \ldots & \ldots \\ \text { Cigarettes, machine-made } & \ldots & \ldots & \ldots\end{array}$ |  |  |  |  | 3 s . |
| Cigarettes, machine-made $\ldots$ $\ldots$ $\ldots$ <br> Cigarettes, hand-made $\ldots$ $\ldots$ .. <br> per lb.    |  |  |  |  | 2s. 9d. |
| Snuff ... ... ... ... .. per lb. |  |  |  |  |  |


[^0]:    * No record

[^1]:    * Six reputed quarts or twelve reputed pints or twenty-four reputed half-pints to be charged as one gallon.

[^2]:    * Spirits in cases of two grallons and under, to be charged as two gallons; over two gallons and not exceeding three gallons, as three gallons; over three gallons, and not exceeding four gallons, as four gallons; and so on, provided that small botties or phials of liquor intended for samples or other special purposes only may be entered at actual measurement.
    + Three magnums, six reputed quarts, twelve reputed pints, or twenty-four reputed half-pints to be charged as onegallon.

[^3]:    * Six reputed quarts, twelve reputed pints, or twenty-four reputed hall-pints to be chargect as one gallon.

[^4]:    * Whichever rate returns the higher duty.

[^5]:    * Whichever rate returns'the higher duty.

[^6]:    * Defintrion or Piece Goods.-When material is defined by selvedge or by pattern for cutting up into separate articles, it is not to be considered Piece Goods but as dutiable under the heading applying to the article into which it is designed to be made. Tasselled, Whipped (with or without loops), or Taped Curtain material, when not defined for cutting up, is to be considered Piece Goods.

[^7]:    * Motive Power, Engine Combinations, and Power Connexions are dutiable under their respective headings when not interral parts of exempted mashines, machinery, or machine tools.
    : Whichever rat returns the higher duty.

[^8]:    * At present exempt from duty. See Head Note above.

[^9]:    * Whichever rate returns the higher duty.

[^10]:    * The term "super. face" means the superficial measurement of those surfaces (except edges) of the timber actually dressed or partly dressed.

[^11]:    * Pulpboard shall mean a pulp paper whether plain, coloured, or coated, which at the size of single royal $20 \times 25$ inches or its equivalent, weighs 80 lbs . or over per ream of 480 sheets. Paper, which is below the weght which constitutes "boards," to be dealt with under the paper duties.

[^12]:    * Whichever rate returns the higher duty.

[^13]:    * Whiehever rate returns the higher duty.

[^14]:    *'Two members of a family, being children, may be reckoned as one adult.

[^15]:    Case spirits, in cases of two gallons and under, to be charged as two gallons; over two gallons, and not exceeding three gallons, as three gallons; over three gallons, and not exceeding four yallons, as four gallons; and so on.
    $\dagger$ Six reputed quarts, twelve reputed pints, or twenty-four reputed half-pints to be charged as one gallon.

[^16]:    *Spirits, "proof" or "proof gallon."-"Proof" has reference to spirit of a strength equal to that of pure ethyl alcohol compounded with distilled water so that the resultant mixture, at a temperature of $60^{\circ}$ Fahrenheit, has a specifle gravity of 9198 , as compared with that of distilled water at the same temperature.

