# CHAPTER VII. 

## TRADE.

## § 1. Introductory.

Constitutional Powers of the Commonwealth in regard to Commerce. -The powers vested in the Commonwealth Parliament by the Commonwealth Constitution Act with respect to oversea trade and commerce will be found in Sub-section 51 (i) and sections 86 to 95 of the Act.

## § 2. Commonwealth Legislation affecting Oversea Trade.

r. General.-In previous issues of the Year Book brief particulars of the various Commonwealth Acts and amendments thereof affecting oversea trade have been given in chronological order. This information is not repeated in the present issue. Particulars of recent legislation relating to oversea trade are given hereunder.
2. Customs Tariff 1933-1936.-The Tariff Schedule in operation at 3oth June, 1936, was a consolidation of the Schedules to the Customs Tariff 1933 and the Customs Tariff (No. 2) 1933, as amended by Customs Tariff 1936 and proposals introduced on 22nd May, 1936. Customs Tariff 1933-1936 incorporates the Customs Act 1901-1930 and repeals earlier Customs Tariff Acts.

The Customs Tariff 192 I-1930 provided a British Preferential Tariff, an Intermediate Tariff and a General Tariff. The Customs Tariffs 1933 made no provision for an Intermediate Tariff, but this feature was restored by the Customs Tariff 1936 which provides duties of Customs under three headings, viz., "British Preferential Tariff," "Intermediate Tariff" and "General Tariff." The rates of duty imposed under the " British Preferential Tariff" apply to goods the produce or manufacture of the United Kingdom provided such goods comply with the laws and statutory regulations for the time being in force affecting the grant of British preference, and that the goods have been shipped in the United Kingdom to Australia and have not been transhipped, or, if transhipped, it is proved to the satisfaction of the Collector of Customs that the intended destination of the goods, when originally shipped from the United Kingdom, was Australia.

The benefits of the British Preferential Tariff may be extended wholly or in part to any British non-self-governing colony, British protectorate or to certain territories governed under British mandate. The benefits of the British Preferential Tariff have been extended by separate Trade Agreements to certain goods the produce of the Dominions of Canada and New Zealand.

The "Intermediate Tariff". In submitting the tariff schedules to Parliament on 20th March, 1936, the Minister for Trade and Customs made the following statement of the object of the Intermediate Tariff: "Another new feature of the Schedules is the Intermediate Tariff. It has been re-introduced to provide a convenient avenue for expressing the level of duties which the Government propose should form the basis for trade treaties. The rates proposed under the protective items of the Intermediate Tariff express, in every case, a protective level for Australian industry as well as preserving the margins of preference required under the Ottawa Agreement."

Customs Tariff 1933-1936 provides that the Governor-General may from time to time by proclamation declare that from a time and date specified in the proclamation the Intermediate Tariff shall apply to such goods specified in the proclamation as are the produce or manufacture of any British or foreign country specified in the proclamation.

The " General Tariff" applies to all importations excepting :-
(a) Goods the produce or manufacture of the United Kingdom, shipped in the United Kingdom ;
(b) Goods the produce or manufacture of the following countries when admissible under the British Preferential Tariff or at a special rate of duty : Canada (vide Act No. 13 of 1931, Act No. 5 of 1934, Act No.

16 of 1936 and proposals introduced on 22nd May, 1936) ; New Zealand (vide Act No. 26 of 1933 as amended by Act No. 2 of 1934); Norfolk Island (vide Act No. 15 of 1913) ; Papua and New Guinea (vide Act No. 4 of 1934) ; and British non-self-governing Colonies, British Protectorates and certain Territories governed under British mandate.
(c) Goods admitted under the provisions of the Intermediate Tariff.

Customs Tariff 1933-1936 provides for duties on certain goods to be deferred. Where a deferred duty on any goods is provided in the Schedule, the Minister shall refer to the Tariff Board for inquiry and report the question whether the deferred duty should or should not operate on and after the date to which it has been deferred. The Board shall report whether the goods in respect of which the deferred duty is provided are being made or produced in Australia or will be so made or produced on, or immediately after, the date to which the duty has been deferred-(a) in reasonable quantities; (b) of satisfactory quality ; and (c) at a reasonable price having regard, among other things, to the probable economic effect of the imposition of the deferred duty upon other industries concerned, and upon the community in general. Upon receipt of a report from the Tariff Board, the Minister may defer the duty further by notice published in the Gazette.

During the period 3rd April, 1930, to 23rd July, 1931, a special customs duty equal to 50 per cent. of the rate already in force was imposed on a number of items which were mostly of a luxury nature. The list of items affected was gradually reduced between 24th May, 1932, and 28th February, 1935, from which date the special customs duty ceased to operate.

By proclamation of $4^{\text {th }}$ April, 1930 , the importation of 78 classes of goods into the Commonwealth was prohibited, but these prohibitions were all removed during the period from 24th February to 31st August, 1932.

An amendment of the Customs (Prohibited Imports) Regulations of 22nd May, 1936, prohibited under Item 21 the import into Australia, except under special licence, of 84 classified groups of goods produced or manufactured in foreign countrics. The principal items affected wholly or in part are preserved vegetables, cotton, artificial silk and silk piece goods, costumes, dresses and robes, corsets, mens' fur felt hats, linoleums, iron and steel plates, sheets and pipes, copper pipes, lawn mowers, pasteurizers, typewriters, cranes, elevators, etc., electrical goods including refrigerators, piston rings, piston pins and valves, storage batteries for motor vehicles, sparking plugs, electric light and power cable, wireless receivers, wireless valves, carbon manufactures, guns, rifles and cartridges, lampware, plate glass, toilet preparations, wooden staves, kinematographs, boots and shoes, writing and typewriting paper, brake and transmission lining, motor cycles, motor cycle and side car parts, motor bodies, panels and parts including undergear, vacuum cleaners and carpet sweepers, cameras, celluloid sheets, machines and machinery, locomotive engines and parts, engines of diesel or heavy oil type.

Under Item 22 the import, except under special licence, is prohibited of motor vehicle chassis produced or manufactured in any country except the United Kingdom. Imports of chassis from the principal suppliers other than the United Kingdom will be restricted to the same level of imports as for the twolve months ended 30 th April, 1936.

From the same date, 22nd May, I936, customs duties were increased on imports of certain items of cotton, artificial silk and silk piece goods and on motor chassis.

A further amendment of the Customs (Prohibited Imports) Regulations of 3rd July, 1936 (Item 23 of the Second Schedule) prohibits, except under special licence, the import into Anstralia of specified goods from any country or any colony or territory administered by that country which on or after 24 th Junc, 1936, and on or before 26 th June, 1936, had put into effect any ordinance, proclamation, or other instrument-
( ${ }^{(b)}$ providing in effect that certain goods produced or manufactured in Australia shall not be imported into that country or any such colony or territory except with the permission of the competent Minister of State of that country; or
(b) imposing on certain goods produced or manufactured in Australia import duties in addition to the import duties prescribed in the Import Tariff annexed to the Tariff Customs Law of that country. (The restriction of imports into Japan is referred to in paragraph 9 of this section.)
3. Primage Duty.-From roth July, 1930, a primage duty of $2 \frac{1}{2}$ per cent. ad valorem was imposed on all goods whether dutiable or not dutiable, in addition to the duties collected in accordance with the Customs Tariff 1921-1930, excepting bullion, specie, radium and certain special governmental and other imports. The rate of primage duty was subsequently increased to 4 per cent. as from 6th November, 1930.

A proclamation of 14 th May, 1931, exempted certain aids to primary production, and on IIth July, I93I, a further amendment, in addition to extending the list of these goods and also exempting some minor imports from primage duty, provided for a rate of 4 per cent. ad valorem on a few other items, mainly aids to production, and increased the ad valorem rate of primage duty to 10 per cent. on all other articles imported. Amendments made since ith July, 1931, have greatly increased the list of goods exempt from primage duty.

The Customs Tariff (Primage Duties) Act 1934 imposed primage duty at rates of 4, 5, and io per cent. and provided for preferential treatment of certain goods admitted under the British Preferential Tariff. A proclamation of 12th December, 1934, exempted from primage duty goods the produce or manufacture of Fiji and a proclamation of 25th September, 1935, exempted from primage duty goods the produce or manufacture of the Territories of New Guinea and Papua. Under the Customs Tariff (New Zealand Preference) Act goods the produce or manufacture of New Zealand are exempt from primage duty. Similarly under the Norfolk Island Act 1913 goods the produce or manufacture of Norfolk Island are exempt from primage duty.

In 1934-35 the value of goods from the United Kingdom admitted under British Preferential Tariff rates was, in Australian currency, $\mathbf{£}_{35,343,229}$ and the primage duty
 paid if certain goods. had not been subject to preferential rates of primage duty.
4. Preferential Tariff.-(i) British Preference. The Commonwealth Tariff 1908 provided Preferential Tariff rates in favour of goods produced or manufactured in the United Kingd.m. Subsequent amendments of the Tariff have extended the list of articles to which the preferential rates apply. The favourable treatment of the United Kindgom was again extended by Customs Tariff 1921 and when this Act was incorporated in Customs Tariff r92 I-1930 further concessions were granted.

On the introduction of the preferential treatment of British goods by the Commonwealth Tariff, it was required that British material or labour should represent not less than one-fourth the value of such goods. From the ist September, igri, it was required in regard to goods only partially manufactured in the United Kingdom, that the final process or processes of manufacture should have been performed in the United Kingdom and that the expenditure on material of British production and/or British labour should have been not less than one-fourth of the factory or works cost of the goods in their finished state.

These conditions, as later amended, were superseded by Customs Act 1934 which repealed section 15 ia of the Principal Act and inserter in its stead :-

151 A (1.) For the purposes of any Customs Tariff whether passed before or after the commencement of this section, the following goods shall, subject to this section, be deemed to be the produce or manufacture of the United Kingdom :-
(a) Goods which are wholly produced or wholly manufactured in the United Kingdom from materials in one or more of the following classes-
(i) Materials wholly produced or wholly manufactured in the United Kingdom or in Australia.
(ii) Imported unmanufactured raw materials.
(iii) Imported manufactured raw materials as determined by the Minister.

VALUE OF TOTAL TRADE, EXPORTS AND IMPORTS, AUSTRALIA, 1826 TO 1934-35.

(See page 250.)
Explanation.-The base of each square represents an interval of two years, and the vertical height ten million pounds sterling for imports and exports, and twenty million pounds sterling for tetal trade.

VALUES PER HEAD OF POPULATION OF TOTAL TRADE, EXPORTS AND IMPOR'SY
-AUSTRALIA, 1826 TO 1934-35.

(See page 250.)
Explanation.-The base of each square represents an interval of two years, and the vertical helght $£_{2}$ ros. od. per head of the population.

BALANCE OF AUSTRALIAN TRADE WITH OTHER (OUNTREES, 19Ig-20 TO 1934-35.



EXPLANATION, -The base of each square or rectangle represents one year, and the vertical height five million pounds sterling.

EXPORTS OE AUSTRALIAN PRODUCE ACCORDING TO LNDUSTRIES, 1920-2 I TO 1934-35.


Explanation.-Mines and Quarries (a) represents the total exports of the produce of this industry, including bullion and specic.

Mines and Quarries (b) represents the export of products other than Gold, to which is added the value of gold produced in the respective years.
(b) Goods of the factory or works cost of which not less than seventy-five per cent. is representer-
(i) by labour or material of the United Kingdom ; or
(ii) by labour or material of the United Kingdom and labour or material of Australia.
(c) Goods of a class or kind not commercially produced or manufactured in Australia and of the factory or works cost of which not less than twenty-five per cent. is represented-
(i) by labour or material of the United Kingdom ; or
(ii) by labour or material of the United Kingdom and labour or material of Australia.
(2.) Where in relation to any class or kind of goods to which paragraph (c) of the last preceding sub-section applies the Minister is satisfied that it is desirable that 50 per fent. should be substituted for the percentage specified, the Minister may so determine and thereupon that paragraph shall apply to that class or kind of goods as if 50 per cent. were so substituted accordingly.
(3.) No goods shall be deemed to be the produce or manufacture of the United Kingdom unless the final process of their production or manufacture was performed in the United Kingdom.
(4.) The provisions of this section shall apply mutatis mutandis in relation to goods imported from any country with which the Commonwealth has a Preferential Tariff Agreement in like manner as they apply in relation to goods imported from the United Kingdom.

Sub-sections 5, 6 and 8 of section 1514 relate to certain powers of the Minister and sub-section 7 to the meaning of ", unmanufactured raw materials."

The Customs Tariff 1933-1936 provides that the British Preferential Tariff rates of duty apply to goods or manufactures of the United Kingdom provided such guods comply with the laws and statutory regulations for the time being in force affecting the grant of British preference (see Section 151 A of Customs Act igoi-1930 as amunded by Customs Act 1934 above). Customs Tariff $1933^{-1936}$ also provides that the benefits of the British Preferential Tariff may be extended wholly or in part to any British non-self-governing colony. British Protectorate, or to certain territories governed under British mandate. The benefits of the British Preferential Tariff have also been extended by separato Trade Agreements to certain goods the produce of the Dominions of Canada and New Zealand.

At the Imperial Economic Conference held at Ottawa, Canada, during July and August, 1932, a trade agreement providing increased preference was made between the Government of the United Kingdom and the Government of the Commonwealth of Austratia. The Tariff proposals embodying the terms of the trade agreement came into operation on the 14th October, 1932. An Act entitled the United Kingdom and Australia Trade Agreement Act 1932 approved the provisions of the trade agreement arising out of the Conference at Ottawa. Briefly stated the Commonwealth Government agrecs (a) to invite Parliament to pass legisiation making the tariff changes necessary to give effect to the preference formula set forth in the agreement; (b) that protection by tariffs shall be afforded only to those industries which are reasonably assured of sound opportunities for success; (c) that during the rurrency of the agreement the tariff shall be based on the principle that protective duties shall not exceed such a level as will give United Kingdom producers full opportunity of reasonable comprtition on the basis of the relative rost of economical and efficient production, provided that in the application of such principle special consideration may be given to the case of industries not fully established; (d) that the Australian Tariff Board review existing protective duties in accordance with the above principles, and after the receipt of the report of the Board the Parliament shall be invited to vary, wherever necessary, the tariff on goods of United Kingdom origin in such manner as to give effect to such principles; (e) that no new protective duty shall be imposed and no existing duty shall be increased on United Kingdom goods to an amount in excess of the recommendation of the Tariff tribunal; $(f)$ that United Kingdom prociucers siaii
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be entitled to full rights of audience before the Tariff Board when it has under consideration above-mentioned matters; ( $g$ ) that, in so far as concerns goods the produce or manufacture of the United Kingdom, the Commonwealth Government undertake to (i) repeal the proclamation prohibiting the importation of certain goods; (ii) remove as soon as practicable the surcharges imposed by resolution introduced into the Parliament of Australia on $24^{\text {th }}$ May, 1932 ; and (iii) to reduce or remove primage duty as soon as the finances of Australia will allow. The agreement shall remain in force for a period of five years and come into effect on 2oth August, 1932 (subject to the necessary legislative or other action being taken).

The prohibitions and surcharges reforred to in this agreement have been abolished and primage duty on a large number of items removed or reduced as stated in par. 10 of this section. The concessions granted by the Government of the United Kingdom under the terms of the Ottawa trade agreement on goods of Australian origin are set out briefly in par. 6 of this section. Further reference to this trade agreement will be found in the Appendix to Official Year Book, No. 26, 1933.

On the basis of the imports during 1913 the preferential provisions of the Tariff of 1908-1911 covered 65 per cent. of the imports of merchandise of United Kingdom origin, the margin of preference being equal to 5 per cent. of the value of the goods. On the basis of the imports during 1934-35 the Customs Tariffs 1933 extended the application of the Preferential Tariff rates to 90 per cent. of the imports from the United Kingdom, and at the same time increased the margin of preference to 16.2 per cent. ad valorem. These percentages relate to all imports on which preference was granted, whether dutiable or free under the preferential provisions. With regard to imports on which preference was granted and which were dutiable under both the Preferential and General Tariffs, the average equivalent ad valorem rate of duty paid in 1934-35 under the Customs Tariffs 1933 on goods of United Kingdom origin was about 17.5 per cent., whereas the same goods under the General Tariff rates would have been called upon to pay an average rate of about 35.7 per cent.

An application of the Customs Tariffs 1933 to the total imports of 4 A39,381,859 (including outside packages) from the United Kingdom entered for home consumption during the year 1934-35 shows that the value of the goods of United Kingdom origin which participated in the preferential provisions of the Tariff was £A35,343,229, upon which duty to the amount of $£ 43,343,596$ was collected. Under the General Tariff the same goods would have paid $£ A 9,079,97 \mathrm{I}$ duty or $£ A_{5,736,375}$ more than was paid at preferential rates, representing an additional duty of 16.2 per cent. on the value of the goods. The principal classes which benefited under the Preferential Tariff and the additional duty that would have been collected under the General Tariff during the year


 earthenware, glass, etc., $£_{1} 87,193$; manufactured fibres, £I $_{184}, 157$; and apparel, £I52,904.

If a preferential tariff had not been in operation in 1934-35 £A5,736,375 additional oustoms duty would have been collected under the general tariff on United Kingdom goods imported at preferential rates. It would be improper, however, to speak of this sum as the " value" of preference to the United Kingdom as some of the preferential. goods would have come from the United Kingdom without preference.

The margin of preference granted by the preferential tariff has been increased to some extent by the operation of the Customs Tariff (Exchange Adjustment) Act 1933. This Act provides for deductions of duty consequent on the depreciation in the value of Australian currency in relation to the currencies of other countries but is limited in its application to protected goods admitted under the British preferential tariff. On goods of United Kingdom origin subject to exchange adjustment in 1934-35 the deductions smounted to $£_{4} 60,729$ and reduced the duty from $£_{3}, 804,325$ to $£_{3,343,596}$.

The value of goods from countries other than the United Kingdom which were adversely affected by the preferential provisions of the Tariff amounted to $£ 424,208,573$, and the duty collected thereon was $£ A 6,947,642$, or $£ A_{4}, 114,612$ more than would hare been paid under the British Preferential Tariff Rates.

The following table shows the effect of the Preferential provisions of the Customs Tariff on imports of goods affected favourably or adversely by the British Preferential Tariff during the years, 1932-33, 1933-34 and 1934-35:-

## EFFECT OF THE PREFERENTIAL PROVISIONS OF THE CUSTOMS TARIFF.

Imports of Goods affected favourably or adversely by the British Preferential Tariff.

| Particulars. | United Kingdom. |  |  | Other Countries.(a) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932-33. | 1933-34. | 1934-35. | 1932-33. | 1933-34. | 1934-35. |
| Goods of a kind which were " Free ", if from United Kingdom. |  |  |  |  |  |  |
| Value of goods cleared for consumption .. | 11,729,146 | 13,309,5 5 | :6,249,32 | 5,961,194 | 6,731,535 | 9,804,298 |
| Amount of Duty collected thereon |  | .. |  | 866,145 | 1,064,661 | 1,621,495 |
| A verage ad valorem rate of Duty collected | . . | . |  | 14.5 | 15.8 | 16.9 |
| Duty which wonld have been collected under General Tarlff rates | 1,599,757 | 2,012,102 | $2,270,359$ | . |  |  |
| A verage ad valorem rate of Duty which would have been collected under | 1,599,75 |  |  | $\cdots$ | - |  |
| General Tarifi rates .. \% | 13.6 | 15.1 | 14.0 | $\cdots$ |  |  |

Goods of a kind which were " Dutiable", if from United Kingdom.

(a) Gooab cleared uader "Gencral Tarif ".
(b) See note (b) at end of table.

## EFFECT OF THE PREFERENTIAL PROVISIONS OF THE CUSTOMS


(a) Goods cleared under "General Tariff." (b) In computing this amount, account has been taken of the effect of the Exchange Adjustment Act on the matgin of british raference.

Note.-For the purpose of the above analysis the value of imports is stated in Australian currency.
(ii) Exchange Adjustment. The Customs Tariff (Exchange Adjustment) Act 1933 provides for adjustments in Duties of Customs, consequent upon depreciation in the value of Australian currency in relation to the currencies of countries, to goods on which tho British Preferential Tariff applies. This Act came into operation on 5 th October, 1933, but subsequent amendments have extended the list of items affected. The 'application of Section 5 of the Act is explained hereunder :-

The deduction to be made from duty in respect of protected goods (covered by items) specified in the schedule to the Act and admissible under the British Preferential Tariff on account of the depreciation of Australian currency in relation to the currency of the British country exporting the protected goods to Australia will depend on-
(a) Whether the extent of depreciation is not less than 168 per cent ; or
(b) Whether the extent of depreciation is not less than II I-9 per cent., and less than $16 \frac{2}{3}$ per cent.
If (a) applies, the deduction from the amount of duty will be-(i) one-fourth of the amount of duty; or (ii) $12 \frac{1}{2}$ per cent. $\left(\begin{array}{l}\left.\frac{1}{\beta}\right)\end{array}\right)$ of the value for duty, whichever is the less :

If (b) applies, the deduction will be (i) one-eighth of the amount of duty ; or (ii) $6 \frac{4}{4}$ per cent. of the value for duty, whichever is the less. The telegraphic transfer (buying) rate shall determine the extent of depreciation of Australian curreney.

Prior to 1933-34 the Tariff Board had recommended rates of duty as though exchange was at par, but early in the year mentioned the Board decided to change the basis of its recommendations and has since shown its findings under the following headings :-
(a) The rates which would prove reasonable and adequate under existing conditions of exchange.
(b) An estimate as closely as can be made of the rates which would be reasonable and adequate if exchange suddenly reverted to par.
(c) The scale of adjustment necessary to meet conditions of exchange between parity and the present adverse rate of 25 per cent.
In tariff proposals introduced on 6th December, 1934, and later, the new basis has been adopted in fixing rates of duty on certain items in accordance with the Board's recommendations as set out in (a) with provision for the adjustment of rates of duty as set out in (c). In respect to such items the deductions under the provisions of the Exchange Adjustment Act will cease to apply.

During the year 1934-35 the operation of the Exchange Adjustment Act reduced the amount of duty which otherwise would have been collected by f479,994. This $^{2}$ amount was distributed as follows:-United Kingdom, $£_{4} 61, o r I$; Canada, £I $^{6,57}{ }^{8}$; and British non-self-governing Colonies, $£_{4} 05$. The Exchange Adjustment on United Kingdom and Canadian imports included $£_{2} 82$ and $f_{5}$ respectively allowed on goods which were subject to the same rates of durty under the British Preferential and General Tariff. As already mentioned the Exchange Adjustment Act has increased the margin of preference previously enjoyed by these countries. Imports of United Kingdom origin to the value of $£ 435,343,229$ benefited by a reduction in duty of $£ A_{4} 60,729$ or 1.3 per cent. ad valorem, while similar goods from other countries which were cleared under the General Tariff amounted to $£ \mathrm{~A} 24,208,573$ on which a similar concession would have represented £A384, 867 or 1.6 per cent.

The effect of the Exchange Adjustment Act on the imports from British Dominions was small. The reduction of $£ 18.578$ in the duty on imports of Canadian origin represented about 4 per thousand ad valorem on the total imports, and on the imports from British non-self-governing countries the effect was less.
(iii) Papua and New Guinea Preference. The Customs Tariff (Papua and New Guinea Preference) 1934 which supersedes the Act of 1926 provides for Customs Preference on goods the produce of Papua and on goods the produce of the Territory of New Guinea. Imports into Australia direct from the Territory of Papua or the Territory of New Guinea, of such of the goods specified in the schedule to the Act as were produced in the Territory from which they were imported, shall, notwithstanding anything contained in the Customs Tariffs 1933, be free of duty. The goods specified in the schedule to the Customs Tariff (Papua and New Guinea Preference) 1934 proposals are coffee, dried litchi fruit, various native fresh fruits. edible fungi, green and dry ginger, coconuts, Rangoon beans, kapok and sesame seeds, areca nuts, cocoa beans, massoi oil, nuts (edible), sago. tapioca, spices, vanilla beans and gurns. Total imports from Hapua during 1934-35 amounted to $£_{149,553}$, imports of goods entitled to preference to $£_{4} 1,267$, and dities remitted to $£_{45,1}$ 50. Tatal imports from the Territory of New Guinea during 1934-35 amounted to
 and the duties remitted to $£_{40,721}$.
5. Reciprocal Tariffs.-(i) General. The Customs Tariff of 1921 introduced a new feature into Australian Tariffs in the form of an Intermediate Tariff. No prorision was made in the Customs Tariffs 1933 for an intermediate tariff but in the Customs Tariff 9936 this feature was restored. The purpose of the intermediate tariff as stated by the Minister for Trade and Customs is referred to in § 2 par. 2.

The trade agreement signed at the Imperial Economic Conference, 1932, held at Ottawa, Canada, on behalf of the Government of the United Kingdom and of the Government of the Commonwealth of Australia materially altered the existing conditions of preference. The agoement pioviucs apecial proferentin! trode ennditions between the Commonwealth of Australia and the United Kingdom and certain of its
dependencies. Customs Tariff 1933 embodied the main prorisions of the Ottawa Agreement, and imposed duties of customs under two headings-British Preferential Tariff and General Tariff. No provision was made for an Intermediate Tariff in the abovementioned Act. The terms of the agreement conceded by the Commonwealth Government are briefly stated in § 2 par. 4 and the concessions granted by the Government of the United Kingdom on goods of Anstralian origin are set out in § 2 par. 6 of this chapter. A review of the trade agreement will be found in the Appendix to Official Year Book No. 26, 1933.
(ii) Union of South Africa. Until 1922, the Union of South Africa was the only British Dominion with which Australia had a reciprocal Tariff Agreement. The Commonwealth Customs Tariff (South African Preference) Act 1906 and subsequent amending Acts provided preferential rates of duty to be applied to certain imported goods " 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."

The Customs Tariff (South African Preference) 1906 was repealed by the Customs Tariff 1926. The repeal came into operation on the ist July, 1926, since when South African goods imported have had no special tariff treatment.
(iii) Dominion of New Zealand. On the 11 th April, 1922, an agreement was made between the Commonwealth of Australia and the Dominion of New Zealand whereby goods specified in the schedule attached to the agreement should be admitted at the rates of duty set out in the schedule. In addition to the goods specially mentioned in the schedule, it was provided that " all other goods being the produce or manufacture of Australia or New Zealand shall be dutiable at the rates applicable to goods being the produce or manufacture of the United Kingdom, upon entry into New Zealand or Australia respectively." This agreement was ratified by the Commonwealth Parliament in the Customs Tariff (New Zealand Preference) Act 1922, and by Proclamation dated 24th August, 1922, came into operation on the 1st September, 1922. A variation of the original agreement was ratified by the Customs Tariff (New Zealand Preference) Act 1926, whilst a further amendment of certain rates of duty came into operation from the 15 th June, 1928, under the Customs Tariff (New Zealand Preference) Act 1928.

A new Agreement between the Commonwealth of Australia and the Dominion of New Zealand came into operation on Ist December, 1933, and was ratified by Customs Tariff (New Zealand Preference) Act 1933 which repealed the earlier Acts. Alterations of minor importance have since been made by proclamations. The Act of 1933 provides that duties on all goods specified in the schedule to the Act shall be at the rates indicated therein, and that all goods other than those provided for in the schedule shall be subject to the rates in force under the British Preferential Tariff. An amendment to this Act in 1934 provides that where the rate of duty upon any class of goods under the New Zealand British Preferential Tariff, is less than that operating in Australia under the British Preferential rate, upon request by the New Zealand Government, such goods may, after proclamation, be admitted at the lower rate. The rates of duty on goods re-exported from New Zealand (not being goods the produce or manufacture of New Zealand) and which are imported into Australia, and upon which if they had been imported into Australia direct from the country of origin would have been subject to the rates of duty under the British Preferential Tariff, shall be the rates of duty in force under that tariff.

The Act provides that films produced in New Zealand by or for the Government of New Zealand for publicity purposes shall be admitted free of duty, also that cocoa beans the produce of Western Samoa shall not be subject to any higher duties than those paid on cocoa beans the produce of any British non-self-governing Colony or Protectorate or any Territory under British mandate. Nothing in the Aet shall apply to goods being the produce of Cook Islands.

Goods the produce or manufacture of the Dominion of New Zealand are exempt from primage duty.

The conditions of preference in the Act provide that goods shall be deemed to be the produce or manufacture of New Zealand if they conform to the laws and regulations in force in Australia which apply to such goods when imported under the British Preferential Tariff (vide section 15IA of Customs Act 1901-1930 as amended by Customs Act 1934) except that goods not wholly produced or manufactured in New Zealand need not contain nore than 50 per cent. of New Zealand labour and/or material in their factory or works cost, instead of 75 per cent, under the conditions of the United Kingdom preference.

Of the total imports of $£_{1,4}$ 8o,093 from New Zealand during $1934-35$ it is estimated that goods otherwise dutiable amounting in value to $\mathfrak{f}_{4} 6_{4}, 654$ were admitted free under the provisions of the Preferential Tariff and the duty thus remitted was $£_{230,165 .}$ In addition, goods valued at $£_{55,987}$ were admitted under the preferential rates of duty, the duty remitted on such goods being $£_{13}, 69 \mathrm{r}$. The total of the duties remitted on the import of New. Zealand goods was thus $\mathfrak{£}_{243}, 856$, representing a margin of preference of 46.8 per cent. on the value of the goods entitled to preference. The principal items which benefited under the preferential provisions were undressed timber, valued at $\mathfrak{£}_{268,743}$, and fish, $£_{133}, 680$, the amounts of duty remitted being $£_{177,000}$ and $£_{37,000}$ respectively.
(iv) Dominion of Canada. A reciprocal trade treaty between Canada and Australia was effected in September, 1925, and a reciprocal Tariff agreement between the two countries came into operation on 1st October, 1925. The Customs Tariff (Canadian Preference) Acts 1931, 1934 and 1936 reaffirmed the principle of granting preferences for their mutual advantage and extended preferential conditions. The commodities on which Canada grants preferential rates of duty to Australia are : Beeswax, butter, brandy, champagne, cheese, currants, eggs, eucalyptus oil, fruits (dried, fresh and pulped), fruits in cans, gelatine, glue, honey, hops, lard, meat (fresh and canned), onions, raisins, sugar, tallow, vegetables in tins, veneers and wine. Australia's preferential duties apply to the following Canadian imports :-Carbide of calcium, cash registers, corsets, fish, gloves, goloshes and rubber sand boots, etc., iron and steel tubes or pipes, printing machinery, barbed wire, paper (printing, typewriting and writing), timber, typewriters, vacuum cleaners and vehicles-motor chassis (unassembled and assembled)-and vehicle parts but not including rubber tyres and tubes, storage batteries, shock absorbers, bumper bars, sparking plugs and springs.

During 1934-35 the imports from Canada amounted in Australian currency to $\boldsymbol{£}_{5,124,974}$ and imports of Canadian origin entitled to preference were valued at $\boldsymbol{£}_{4}, 8 \mathrm{I} 5,885$, the principal items being motor chassis and parts, $£ \mathrm{Er}, 360,539$; printing paper, $£ 969,613$;
 imports of Canadian origin entitled to preference would have been $£ \mathbf{x}, 570,210$ under the General Tariff, but by the preferential provisions this was reduced by $£_{1,027,929,}$ or by 2 I .3 per cent. on the value of the imports concerned.

Australian exports to Canada subject to preference amounted to approximately $\mathfrak{£}_{1,100,000}$, the principal items being dried fruits, $£_{4} 80,812$; fruits, preserved, $\mathfrak{£}_{97,312}$;

6. Preferential Tariff of the United Kingdom.-The post-war Tariff of the United Kingdom provides Preferential Customs rates on certain goods where it is shown to the satisfaction of the Commissioners of Customs and Excise that such goods have been consigned from and grown, produced, or manufactured in the British Empire. Manufactured articles generally are not entitled to the preferential rates unless a specified percentage of their value is the result of labour within the British Empire. The principal items of interest to Australia which are accorded preferential treatment under this Tariff are :--Fruits, dried and preserved ; jam; fruit pulp; preserved milk; wine; and brandy. In the Budget submitted to the House of Commons during June, 1925, clauses dealing with increased Imperial preference on Empire-grown tobacco, preserved and dried fruits, jams and jellies, spirits, wine, sugar and hops were proposed and adopted. The new rates of duty trok effect on rat. Tuly, ro25; excenting that relating to hous, which came into operation on 16th August, 1925.

Conditions of preference to goods of Australian origin imported into the United Kingdom were revised in the trade agreement signed at the Ottawa Imperial Economic Conference. Increased preference was granted and the list of commodities entitled to preference was extended. This agreement provides that for eggs, poultry, butter, cheese and other milk products free entry for produce of Australia will be continued for three years certain. Article 2 of the agreement provides that the British Government will invite Parljament to pass the legislation necessary to impose on foreign goods specified in Schedule B, the duties of customs specified therein in place of the duties (if any) now leviable. The goods and duties in Schedule B are as follows :-Wheat in grain, 2s. per quarter ; butter, $15^{s}$. per cwt. ; cheese, 15 per cent. ad valorein ; apples, raw, 4s. 6d. per cwt. : pears, raw, 4s. 6d. per cwt.; apples, canned. 3s. 6d. per cwt., in addition to duty in respect of sugar content; other canned fruits, 15 per cent. ad valorem. in addition to duty in respect of sugar content; dried fruits, now dutiable at $7 \mathrm{~s} .$, ios. 6 d . per cwt. ; eggs in shell, (a) not exceeding 14 lb . per great 100 , is. per great roo; ( $b$ ) over 14 lb . but not exceeding i7 lb., is. 6d. per great ioo; (c) over i7 lb., is. gd. per great 100; condensed milk, whole, sweetened, $5 s$. per cwt.. in addition to duty in respect of sugar content; condensed milk, whole, not sweetened, os. per cwt.; milk powder and other preserved milk, not sweetened, 6 s . per cwt. ; honey, 7 s . per cwt. ; copper, unwrought. whether refined or not, in ingots, bars, etc., 2d. per lb. ; oranges, raw, 3s. 6d. per ewt. from 1 st April to 3oth November ; grape fruit, raw, 5 s . per cwt., from ist April to 30 th November; and grapes (other than hothouse) $\frac{1}{2} d$. per lb. from ist February to 3oth June. Schedule $C$ provides that the margin of preference on wine not excerding 27 degrees of proof spirit shall be 2 s . per gallon.

The British Government undertake that the general ad valorem duty of ro per cent. imposed by Section 1 of the Impurt Duties Act 1932 on the following foreign goorls s'all not be reduced except with the consent of the Commonwealth Government :-Leather, tallow, canncd meat, zinc, lead, barley, wheaten flour, macaroni, dried peas, dressed poultry, cast in, eucalyptus oil, meat extracts and essences, copra. sugar of milk, sausage casings, wattle bark, asbestos and dried fruits other than currants.

The duties provided on foreign wheat in grain, copper, lead and zinc are conditional on Empire producers continuing to offer these commodities on first sale in the United Kingdom at prices not exceeding the world price.

During the Calendar year 1934 Nerchandise of Australian origin imported into United Kingdom amounted to $£_{40,029.000 \text {. Of this total approximately } £ 27,286.00001000}$ represented goods which received preferential tariff treatment over similar goods from foreign countries. If these goods had been subject to the duties imposed on foreign goods it is estimated that they would have paid approximately $£_{5,592.000 \text { more in duty. }}$ This represents a rebate of approximately 20.5 per cent. on the value of imports receiving prefcrential treatment. The main items receiving preference and the amount of the rebates were:-Butter, $£_{7,247,000}$ (Rebate, £1.578,000); Wheat, $£_{5}, 8_{j 0,000}$
 ( $£ 256,000$ ) : and Apples, $£_{1,628,000 ~(~}^{£} 343,000$ ). The above figures for imeorts have been obtained from the Annual Statement of the Trade of the United Kingdon 1934, and the rebate granted has been estimated from rates of duty shown in the Import Duties Act 1932, Ottawa Agreements Act 1932 and the other enactments mentioned abore.

The declaration by the British Government (Schedule H of the agreement) provides for the regulation of foreign meat into the United Kingdom and undertakes that no restriction will be placed upon the importation of any meat from Australia during the period (IJanuary 1933 to June 1934) named in the " agreed programme" which is set out in -Schedule $H$.

The views of the Government of the United Kingdom on the imports of meat into the United Kingdom were the subject of a paper presented to the House of Representatives in April, 1935. In a memorandum on "The Livestock Situation," issued as a White Paper in July, r934, the United Kingdom Government called attention to the very serious decline which had taken place in 1932, 1933 and the first half of 1934 , in the prices of fat and store cattle in the United Kingdorn market. The decline was attributed in the main to the disproportionate fall of agricultural prices as the result of
the World depression and the effect on the meat industry of the expansion of overseas production which in some cases was stimulated by the payment of subsidies. The United Kingdom Government added that it was clearly impossible for that Government to acquiesce in a situation which threatened ruin to the United Kingdom livestock industry and explained that the choice lay between-
(a) a drastic reduction of imports to the point necessary to sustain prices of United Kingdom livestock at a remunerative figure; or
(b) the introduction in agreement with overseas countries of a levy upon imports the proceeds of which would be available for the assistance of the home industry.
In the latter case, it was explained, the quantity of imports might either be left entirely free or subjected to such moderate regulation as might be thought necessary to prevent the market from breaking altogether. It was further pointed out that, without the consent of the countries concerned, no duty could be imposed on Dominion meat before August, 1937, or on Argentine meat before November, 1.936. Failing agreement on the payment of a levy on meat imports the United Kingdom Government would have no alternative but to take steps to regulate, during the currency of existing agreements, the quantity of imports to whatever extent was necessary to restore livestock prices to a remunerative level.

In summing up the position the United Kingdom Government stated that it was the firm intention of His Majesty's Government in the United Kingdom to safeguard the position of the United Kingdom livestock industry.

Import programmes of Australian meat were determined by the British Government as follows :-First quarter of 1935 -Beef, $187,000 \mathrm{cwt}$, of which $30,000 \mathrm{cwt}$. might bo chilled : mutton and lamb, $450,000 \mathrm{cwt}$; pork, 16.700 cwt . (excluding bacons).

Second quarter of 1935 -Beef, 331,000 cwt., of which $56,000 \mathrm{cwt}$. might be chilled; mutton and lamb, $450,000 \mathrm{cwt}$; pork, $15,538 \mathrm{cwt}$.

Last six months of 1935 -Beef, $1,150.000$ cwt., of which $160,000 \mathrm{cwt}$. might be chilled : mutton and lamb, 950,000 cwt., but Australian exports did not reach this figure.

Year 1936-Beef quota has been allotted so far for the first six months only at $578,000 \mathrm{cwt}$., of which $150,000 \mathrm{cwt}$. might be chilled; mutton and lamb quota for year, $5,800,000$ cwt., including $50,000 \mathrm{cwt}$. added owing to the failure of Australian shipments to reach the allotted quota by that amount in the second half of 1935.
7. Trade Agreement between Belgium and Australia.-An agreement between the Governments of Belgium and of the Commonwealth of Australia was executed on Igth November, 1934, by which Belgiam will be permitted to supply a specified proportion of the Australian requirements of plain clear sheet glass and in return the Gorernment of Belgium will waive all restrictions upon the importation into Belgium of Australian meat preserved by cold process and will not enforce the embargo on the importation into Belgiam of Australian barley or other cereals which was to have been proclaimed on $20 t h$ October, 1934. This arrangement will remain in force until 31st October, 1935, and thereafter, until one of the partics has given two months' notice of intention to terminate the agreement. The necessary notice was given on the 3 Ist May, 1936, by the Belgian Government which subsequently advised the Commonwealth Gorernment of its intention to allow the existing agreement, which was to have terminated on the ist August. 1936, to remain in force pending a decision regarding the proposed new trade agrecment.
8. Sanctions Act 1935.-Under Section 6 of the Sanctions Act 1935 the Governor. General may by regulation during the war between Italy and Abyssinia prohibit the importation or exportation of any goods to or from Italy.

Under the Sanctions (Prohibited Imports) Regulation the importation on and from 18th November, 1935, into the Commonwealth of goods consigned from or grown in or manufactured (wholly or partly) in Italy, from whatever source arriving, is prohibited unless the consent in writing of the Minister for Trade and Customs to the import has first been obtained. This regulation shall not apply in respect to the following :-
(a) gold or silver bullion or coin;
(b) goods grown or produced in Italy subjected to some process in another country or goods manufactured or partly manufactured in Italy and partly in another country provided it is proved to the satisfaction of the Minister that 25 per cent. or more of the value at the time of export is attributable to processes undergone since the goods left Italy;
(c) goods en route to Australia on or before 18th November, 1935 ;
(d) books, newspapers, periodicals, music ;
(e) personal belongings of travellers from Italy.

Under the same regulations the export of specified goods to Italy is prohibited from 18 th November, 1935, unless the consent of the Minister has first been obtained in writing. The prohibited goods comprise arms, ammunition and implements of war, horses, mules, donkeys, camels and all transport animals, rubber, minerals and metals.

The Sanctions Act 1935 was repealed by proclamation and ceased to have effect on and from 15 th July, 1936.
9. Restriction of Imports into Japan.—An Tmperial Ordinance, No. 124 of 1936, affecting the tiade of Australia with Japan was promulgated on 25th June, 1936, by the Government of Japan.

Article I, of the Ordinance states that in accordance with the provisions of Article I. of Law No. 45 of 1934, goods produced or manufactured in countries which are applying at the date of the present Ordinance " unreasonable restrictive measures in respect of the importation of goods produced or manufactured in Japan" shall not be imported into Japan for the duration of one year except with the permission of the competent Minister of State who shall proclaim the countries referred to. List "A" of the Ordinance limits the articles prohibited to wheat, flour and wool.

Article II. of the Ordinance imposes an import duty of 50 per cent. ad valorem in addition to the Import Tariff annexed to the Customs Tariff Law for the duration of one year on articles produced or manufactured in countries proclaimed. List "B" of the Ordinance restricts the provisions of Article II. to beef, butter, condensed milk, hides and skins, beef tallow, and casein.

In a proclamation of the Department of Finance and the Department of Commerce and Industry of 25th June, 1936, the country referred to in Imperial Ordinance No, 124 of 1936 is proclaimed as "Commonwealth of Australia."
ro. Tariff Board.-The Tariff Board Act 1921-1934 provides for the appointment of a Tariff Board consisting of four members, one of whem shall be an administrative officer of the Department of Trade and Custcras. This member may be appointed Chairman of the Board. Members of the Board are appointed for a term of not less than one year nor more than three years, and two members may be appointed as a Committee for making special inquiries. The purpose of the Tariff Board is to assist the Minister in the administration of matters relating to trade and castoms. The more important matters which the Minister shall refer to the Board for inquiry and report include disputes arising out of the interpretation of any Customs or Excise Tariff ; the necessity for new, increased or reduced duties; the necessity for granting bonuses; any proposal for the application of the British Preferential Tariff to any part of the British Dominions or any foreign country; and any complaint that a manufacturer is taking undue advantage of the protection affurded him by the tariff by charging unnecessarily high prices for his goods or acting in restraint of trade. The Minister may refer to the Board for inquiry and report the following matters :-the classification of goods under items of the Tariff that provide for admission under By-laws; the determination of the value of goods for duty; the general effect of the working of the Customs Tariff and the Excise Tariff; the fiscal and industrial effects of the Customs laws of the Commonwealth; the incidence between the rates of duty on raw materials and on finished or partly finished products; and any other matter affecting the encouragement of primary and secondary industries in relation to the Tariff.

Inquiries conducted by the Board relating to any revision of the Tariff, any proposal for a bounty, or any complaints that a manufacturer is taking undue advantage of the protection afforded him by the Tariff shall be held in public, and evidence in such inquiries shall be taken in public on oath, unless any witness objects to giving any evidence in
public which the Board is satisfied is of a confidential nature, when the Board may take such evidence in private. Evidence taken by the Board in connexion with any inquiry under the Customs Tariff (Industries Preservation) Act 1921-1933 shall be taken in publio on oath.

The latest " Annual Report of the Tariff Board," issued in accordance with Section 18 (1) of the Tariff Board Act 1921-1934 reviews the work of the Board during the year ended 3oth June, 1935. During the year the Board furnished IIO reports to the Minister for Trade and Customs, and of these reports 89 related to matters on which public inquiries had been held. The subjects dealt with comprised:-Tariff revision, 58 ; gazettal of goods under Customs Tariff (Industries Preservation) Act, i; deferred duties, 1; question of inclusion under or removal from by-law, 18 ; tariff revision combined with requests for admission under or removal from by-law, 5 ; tariff revision combined with question of necessity for gazettal under Customs Tariff (Industries Preservation) Act, 4 ; necessity for payment of bounties, 1 ; and question of the necessity for an increased maturation period for whisky, I. The reports on matters which did not call for public inquiry were :-Admission of goods under by-law, I ; question of financial commitments entered into by Australian manufacturers in connexion with items on which deferred duties are provided, I; deferred duties, 19. At 30th June, 1935, the Board had on band 86 subjects on which reports had not been furnished to the Minister.

The report of the Board for the year ended 30th June, 1934, reviewed the method of determining rates of duty.

The report of the Board for the year ended 3oth June, 1935, directs attention to the Tariff revision effected on the principles formulated in the United Kingdom and Australia Trade Agreement of 1932. Briefly summarized the more important of these changes effected since the signing of the agreement on 20th August, 1932, are as follows :-

1. All the prohibitions of importations which were imposed as emergency measures and which in August, 1932, affected 24 classes of goods, have been removed.
2. All surcharges, which affected goods included in 32 items of the Tariff, have also been abolished.
3. United Kingdom goods covered by 149 items and sub-itcms hare been exempted from primage duty and the rate of primage duty has been halved on 650 . items.
4. A general reduction of approximately one-fourth of the duties payable on all goods covered by protective items in the Tariff was made as a rough offset to the protective effect of exchange. This was applied only to goods dutiable under the British Preferential Tariff.
5. A new formula has been adopted for arriving at the British Preferential Tariff rates of duty and the rates have been reduced by amounts which represent the protective effect of exchange after due allowance has been made for the additional costs of exchange affecting raw materials.
6. Approximately 300 items and sub-itens now operative have been reviewed by the Board and $2 \mathrm{~S}_{5}$ of them carry duties lower than were in operation in August, $193^{2}$.
The Minister for Trade and Customs on 14th December, 1932, referred to the Tariff Board for public inquiry and report the question as to the practicability of evolving some method of rarying duties imposed under protective items of the Customs Tariff to meet the operation of exchange and primage. The recommendation of the Board regarding exchange adjustment was embodied in Custous Tariff (Eschange Adjustment) Act 1933. In regard to primage duty, the Board reaffirmed its recommendation to the Minister, dated 5th August, 1932, that primage duty should be removed from protective itenis in the Tariff Schedule, and suggested the adoption of such recommendation so soon as the Government cousidered that revenue considerations permitted. The position in respect to Exchange Adjustment and primage duty at zoth June, 1935, is stated in the report of the Tarifi Board for 1934-35, which is referred to in this paragraph.
7. Industries Preservation.-The Customs Tariff (Industries Preservation) Act 1921 provides that after inquiry and report by the Tariff Board, special duties sball be collected in the following cases when the importation of the goods referred to might be detrimental
to an Australian industry:-In the case of goods sold for export to Australia at a price less than the fair market price for home consumption or at a price which is less than a reasonable price, a special dumping duty shall be collected equal to the difference between the price
at which the goods were sold and a fair market price. Similar provision is made for goods consigned to Australia for sale, With regard to goods exported to Australia at rates of freight less than the rates prevailing at the time of shipment, there shall be rollected a dumping freight duty equal to 5 per cent. of the fair market value of the goods at the time of shipment. Special dutiesare also imposed in the case of goods imported from countries whose currency is depreciated. Provision is also made for the protection of the trade of the United Kingdom in the Australian market from depreciated foreign currency.

The Act provides that the Minister for Trade and Customs, after inquiry and report by the Tariff Board, may publish a notice in the Commonwealth Government Gazette apecifying the goods upon which special rates of duty under this Act shall be charged and collected. Several amendments of the Act were recommended by the Tariff Board and put into effect by the Customs Tariff (Industries Preservation) Act 1922. The Customs Tariff (Industries Preservation) Act 1933 repeals section 8 of Act 1921-1922 and provides new clauses relating to Exchange Special Duty.
12. Trade Descriptions.-The Commerce (Trade Descriptions) Act 1905 as amended by the Acts of 1926,1930 and 1933 gives power to compel the placing of a proper description on certain prescribed goods, or on packages containing the same, being imports or exports of the Commonwealth. The goods to which a trade description must be applied are :(a) Articles used for food or drink by man, or used in the manufacture or preparation of articles used for food or drink by man; (b) medicines or medicinal preparations for internal or external use; (c) manures; (d) apparel (including boots and shoes), and the materials from which apparel is manufactured ; (e) jewellery : $(f)$ seeds and plants; and (g) brushware.
13. Acts passed in 1935.-The following Acts relating to Australian production and trade were assented to during the year 1935 :-

Dried Fruits Export Control Act (No. 3 of 1935). An act to amend section twelve of the Dried Fruits Export Control Act 1924-1934.
Canned Fruits Export Control Act (No. 4 of 1935). An Act to amend the Canned Fruits Export Control Act 1926-1934.
Dried Fruits Act (No. 5 of 1935). An Act to amend the Dried Fruits Act 1928-1933.
Raw Cotton Bounty Act (No. 6 of 1935). An Act to amend section nine of the Raw Cotton Bounty Act 1934.
Customs Act (No. 7 of 1935). An Act to amend section four of the Customs Act 1901-1934.
Wheat Growers Relief Act (No. II of 1935). An Act to amend the Wheat Growers Relief Act (No. 2) 1934.
Customs 'Cariff Validation Act (No. 19 of 1935). An Act to provide for the Validation of Collections of Duties of Customs under Customs Tariff Proposals.
Customs Tariff (Exchange Adjustment) Validation Act (No. 20 of 1935). An Act to provide for the Validation of adjustments in Duties of Customs under Customs T'ariff (Exchange Adjustment) Proposals.
Customs Tariff (Canadian Preference) Validation Act (No. 21 of 1935). An Act to provide for the Validation of Collections of Duties of Customs under Customs Tarif (Canadian Preference) Proposals.
Dairy Produce Act (No. 22 of 1935). An Act to amend the Dairy Produce Act 1933.

Spirits Act (No. 24 of 1935). An Act to amend the Spirits Act 1906-1932 and to repeal the Spirits Act 1933.
Customs Tariff Validation Act (No. 2) (No. 31 of 1935). An Act to provide for the Validation of Collections of Duties of Customs under Customs Tariff Proposals.
Castoms Tariff (Exchange Adjustment) Validation Act (No. 2) (No. 32 cf 1935). An Act to provide for the Validation of Adjustments in Duties of Customs under Customs Taxiff (Exchange Adjustment) Proposals.

Primary Producers Relief Act (No. 47 of 1935). An Act to provide for Financial Assistance to the States in the provision of relief to Primary Producers and for other purposes.
Sanctions Act (No. 48 of 1935). An Act relating to the application of Sanctions against Italy.
Orange Bounty Act (No. 49 of 1935). An Act to provide for the Payment of a Bounty on the Export of Oranges from the Commonwealth to the United Kingdom.
Meat Export Control Act (No. 52 of 1935). An Act relating to the Export of Meat.
Meat Export Charges Act (No. 53 of 1935). An Act to impose Charges upon Export of Meat.
Wheat Growers Relief Act (No. 2) (No. 55 of 1935). An Act to amend the Wheat Growers Relief Act 1934-1935.
Canned Fruits Export Charges Act (No. 56 of 1935). An Act to amend the Canned Fruits Export Charges Act 1926-1929.
Sugar Agreement Act (No. 59 of 1935). An Act to approve an Agreement made between His Majesty's Government of the Commonwealth of Australia and His Majesty's Government of the State of Queensland and for other purposes.
Wheat and Wheat Products Act (No. 65 of 1935). An Act relating to Trade and Commerce with other Countries and among the States in Wheat and Wheat Products.
Flour Tax Assessment Act (No. 66 of 1935). An Act to amend the Flour Tax Assessment Act (No. 2) 1934.
Primary Produce Export Charges Act (No. 69 of 1935). An Act to impose Charges upon the Export of Certain. Primary Produce.
Dairy Produce Export Control Act (No. 70 of 1935). An Act to amend the Dairy Produce Export Control Act 1924-1934 and for other purposes.
Primary Produce Export Organization Act (No. 71. of 1935). An Act relating to the Export of Primary Produce and for other purposes.

## § 3. Trade Representatives.

1. Oversea.-The Commonwealth of Australia is represented in the United Kingdom by the Right Hon. S. M. Bruce, C.H., M.C., High Commissioner, with headquarters at Australia House, London. Matters affecting the oversea trade of Australia come within the scope of the duties of the office.

The Commonwealth has ${ }^{〔}$ a Trade Representative in France, with head-quarters at Paris. This official is attached to Australia House, London.

The first appointment of a representative for Australia in the United States of America was made in 1918. The office of the Commissioner-General for Australia in the United States is vacant at present date. The Official Secretary, with head-quarters at New York, attends to Australian affairs, including oversea trade matters.

In April, 1929, a Commercial Representative for Australia was appointed in the Dominion of Canada. Mr. L. K. MeGregor, the present occupant of the office, was appointed on Ist March, 1930, under the designation of Australian Trade Commissioner in Canada, with head-quarters at Toronto.

In 1922, an Australian Trade Representative in the East was appointed, with head-quarters at Singapore, but the appointment was terminated in March, 1925.

The Trade Commissioners Act 1933 provides for the appointment of one or more Trade Commissioners and Assistant Trade Commissioners of the Commonwealth in such places as the Governor-General determines. In April, 1934, the first appointment under the Act was made, Mr. R. H. Nesbitt being appointed Australian Trade Commissioner in New Zealand, with head-quarters at Wellington. In June, 1935, Trade Commissioners and Assistant Trade Commissioners were appointed to Japan, China and Netherlands East Indies. The Trade Commissioners are :-Japan, Mr. E. Longfield Lloyd, with head quartere at Totion; Chino, Mr. V. G. Bowden, with head quanters at Sharghai ; Netherlands East Indies, Mr. C. E. Critchley, with head-quarters at Batavia.
2. In Australia.-Trade Commissioners representing the undermentioned countries are located in Australia, viz.:-The United Kingdom, Canada, New Zealand, United

States of America and France. His Majesty's Senior Trade Commissioner for the United Kingdom has his head-quarters in Sydney and a Trade Commissioner is located at Melbourne, where the Canadian Government Trade Commissioner has his head-quarters. The New Zealand Government Pepresentative and Trade Commissioner and the Trade Commissioners for United States of America and France are located in Sydney. Trade matters affecting other oversea countries are generally attended to by their Consular representatives.

## § 4. Method of Recording Imports and Exporis.

1. Value of Imports.-The recorded value of goods imported from countries beyond Australia as shown in the following tables represents the amount on which duty is payable or would be payable if the duty were charged ad valorem. The value of goods is taken to be io per cent. in advance of their fair market value in the principal markets of the country whence the goods were exported. Acting upon a recommendation of the Tariff Board the section of the Customs Act relating to the valuation of imports was amended, and Section 154 ( 1 ) of the Customs Act 190I-1934 now provides that " when any duty is imposed according to value, the value for duty shall be the sum of the following :-
(a) (i) the actual money price paid or to be paid for the goods by the Australian importer plus any special deduction, or
(ii) the current domestic value of the goods, whichever is the higher ;
(b) all charges payable or ordinarily payable for placing the goods free on board at the port of export ; and
(c) ten per centum of the amounts specified under paragraphs (a) and (b) of this sub-section.
" Current domestic value" is defined as " the amount for which the seller of the goods to the purchaser in Australia is selling or would be prepared to selt for cash, at the date of exportation of those goods, the same quantity of identically similar goods to any and every purchaser in the country of export for consumption in that country."
Imports are recorded in British currency values, and Section 157 of the Customs Act provides that when the invoice value of imported goods is shown in any currency other than British currency, the equivalent value in British currency shall be ascertained according to a fair rate of exchange to be declared in case of doubt by the Minister. Under this section it was the practice of the Department of Trade and Customs, until the 8th December, 1920, to convert on the basis of the mint par of exchange. Since the date mentioned, in consequence of a ruling of the High Court, all conversions have been based on the commercial rates of exchange.

The term " British currency values" is not exactly synonymous with "English sterling", since imports already expressed in terms of $£ . s . d$. are regarded for duty purposes as being expressed in British currency values. This exception to the general rule is chiefly important in the case of imports from New Zealand and the Union of South Africa, when their currencies are not at par with English currency. In all the tables in this volume no correction has been made on this account, even when for the sake of brevity the term " sterling" has been used as a contraction for "British currency values."
2. Value of Exports.-Prior to the Ist July, 1929, the recorded value of all goods exported was taken as representing the value in the principal markets of the Commonwealth in the ordinary commercial acceptation of the term. Owing to the inflated values arbitrarily allotted in recent years to commodities which are subject to governmental control or subsidy, some change in the practice of valuation of exports of such commodities became desirable. Accordingly a new basis was adopted as from 1st July, 1929, for the statistical valuation of exports of sugar, butter and goods on which bounty or rebate is paid which will show for (a) Sugar-the value f.o.b. at which sold to overseas buyers, or a f.o.b. value equal to the London market price if shipped on consignment': (b) Goods on which bounty cr rebate is paid on export-the value in the principal markets of the Commonwealth in the ordinary commercial acceptation of the term, less the value of any bounty or rebate. Until the 3rst March, 1934, the basis
adopted for the value of exports of butter was the current market value, less the amount paid as export bonus. After that date the basis has been (a) sold in Australia for export -the f.o.b. equivalent of the price at which the butter was sold and (b) shipped on consignment-the f.o.b. equivalent of the ruling price overseas.

From ist July, 1930, the basis adopted for the value of wool exported has been (a) sold in Australia for export the actual price paid plus the cost of services incurred in placing the wool on board ship, and (b) shipped on consignment-the f.o.b. equivalent of ruling Australian prices.

From rst July, 1932. the basis adopted for the value of wheat exported has been (a) sold in Australia for export-the f.o.b. equivalent of the price at which the wheat was sold, and (b) shipped on consignment-the f.o.b. equivalent of the current selling price overseas.

From 1st July, 1934, the basis adopted for the value of flour exported has been (a) sold in Australia for export-the f.o.b. equivalent of the price at which the Hour was sold, and (b) shipped on consignment-the f.o.b. equivalent of ruling Australian prices.
3. Customs Area.-The Customs Area, to which all oversea trade statistics issued by this Bureau apply, is the whole area of the Commonwealth of Australia, comprising the States of New South Wales (including Federal Capital Territory), Victoria, Queensland, South Australia, Western Australia and Tasmania and the Northern Territory. Noncontjguous territories and mandated areas are treated as outside countries, and trade transactions between the Commonwealth and these non-contiguous territories are part of the oversea trade of the Commonwealth. Such transactions are shown separately, i.e., the trade of the Commonwealth with each particular country is separately recorded and tabulated.
4. Statistical Classification of Imports and Exports.-The Oversea Trade Bulletin No. 32 for the year $1934-35$, from which the summary figures in this Year Book are extracted, was compiled according to a classification which came into operation on ist July, 1922. In order to meet the demand for more detailed information relating to imports and exports the number of items has been materially increased. The revised classification is divided into 21 classes, with 1,769 separate import items and 548 export items.
5. The Trade Year.-From Ist July, 1914, the statistics relating to Oversea Trade are shown according to the fiscal year (July to June). Prior to that date the figures related to the calendar year. A table is given in $\$ 1_{4}$ showing the total value of imports and exports in the calendar years 1932 to 1935 inclusive.
6. Records of Past Years.-In the years preceding federation, each State independently recorded its trade, and in so doing did not distinguish other Australian States from foreign countries. As the aggregation of the records of the several States is necessarily the only available means of ascertaining the trade of Australia for comparison with later years, it is unfortunate that past records of values and the direction of imports and exports were not on uniform lines. The figures in the following table for years prior to federation have been carefully compiled and may be taken as representative of the oversea trade of Australia as a whole. On the introduction of the Customs Act 1901, the methods of recording values were made uniform throughout the States but it was not until September, 1903, that a fundamental defect in the system of recording transhipped goods was remedied. Prior to 1905 the value of ships imported or exported was not included in the returns of trade.
7. Ships' Stores.-Prior to 1906 goods sbipped in Australian ports on board oversea vessels as ships' stores were included in the general exports. From igo6. ships' stores have been specially recorded as such, and omitted from the return of exports. A table showing the value of these stores shipped each year since 1906 is given later in this Chapter.

## § 5. Oversea Trade.

I. Total Oversea Trade.-(i) Including Gold. The following table shows the total trade (including gold) of the Commonwealth with oversea countries from the earliest
 has been divided into quinquennia, and the figures shown represent the annual averages for the quinquennia specified. The figures for individual years were published in earlier issues of the Year Book. (See note to following table.)

TOTAL OVERSEA TRADE.-AUSTRALIA.
(Includina Gold.)

| Period. (a) | Recorded Value. (c) |  |  | Value per Inhabitant. |  |  | Percentage of Exporte on Imports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. | Exports. | Total. | Imports. | Exports. | Total. |  |
|  | £1,000. | ,000. | £1,000. | £ s. ${ }_{\text {d }}$ | s. $d$. | £ s. $d$. | \% |
| 1826 to 30 | 638 | 153 | 791 | 10 125 | 21011 | 133 | 23.9 |
| 1831 , 35 | 1,144 | 613 | 1,757 | 11 I9 10 | 68 | 188 | 53.6 |
| 1836 , 40 | 2,283 | I,II2 | 3,395 | $14 \times 5$ | 74 | 2119 10 | 48.7 |
| 1841 , 45 | 1,906 | 1,378 | 3,284 | 9 o 5 | 6105 | 15 10 10 | 72.3 |
| 1846,50 | 2,379 | 2,264 | 4,643 | 6 I8 10 | 612 | 1311 | 95.2 |
| 1851 " 55 | 11,93I | 11,414 | 23,34 | 19 I2 5 | 1815 | $\begin{array}{lll}38 & 7 & 9\end{array}$ | 95.7 |
| 1856 , 60 | 18,816 | 16.019 | 34,835 | 186 | 15 II | $\begin{array}{llll}33 & 17 & 9\end{array}$ | 85.1 |
| 1861 , 65 | 20,132 | 18,699 | 38,83 | 1517 | 14.149 | 301110 | 93.0 |
| 1866 ,, 70 | 18.69 I | 19,417 | 38,108 | 127 | 121611 | $25 \quad 4$ | 103.9 |
| 1871 " 75 | 21,982 | 24,247 | 46,229 | 127 | 1313 | 26 o | 110.3 |
| 1876 , 80 | 24,622 | 23,772 | 48,394 | $\begin{array}{lll}11 & 19 & 7\end{array}$ | 1110 | 2310 | 96.6 |
| 1881 , 85 | 34,895 | 28,055 | 62,950 | 1443 | II 9 | 2513 | 80.4 |
| 1886 ,,90 | 34,675 | 26,579 | 61,254 | 119611 | 9 I 0 | 201711 | 76.6 |
| 1891, 95 | 27,335 | 33,683 | 6i.018 | 85 | 10 | 187 | 123.2 |
| 1896 , 1900 | 33,763 | 41,094 | 74,857 | 95 | 11 | 20 10 10 | 121.7 |
| 1901 ,05 | 39,258 | 51,237 | 90,495 | 10 I 10 | 13 129 | 234 | 5 |
| 1906 , 10 | 51,508 | 69,336b | 120,844 | $\begin{array}{llll}12 & 4 & 8\end{array}$ | 16911 | 2814 | 134.6 |
| 1911, 15 -16 | 73,411 | 74,504 | 147,915 | 1574 | 151210 | 310 | 101.5 |
| $\begin{gathered} 1916-17 \text { to } \\ 1920-21 \end{gathered}$ | 100,735 | 115 | 21 | 197 | $22 \quad 210$ | 4110 | 114.2 |
| 1921-22 | 103,066 | 127.847 | 230.91 | 1814 | 23311 | 411711 | 124.0 |
| 1922-23 | 131,758 | 117,870 | 249,628 | 2378 | 2018 | 446 | 89.5 |
| 1923-24 | 140,618 | 119,487 | 260,105 | $24 \quad 90$ | 20156 | $45 \quad 4$ | 85.0 |
| 1924-25 | 157,143 | 161,311 | 318,454 | 26147 | 27810 | 543 | 102.7 |
| 1925-26 | 151,638 | 146,209 | 297,847 | $25 \quad 5 \quad 6$ | $24 \quad 7 \quad 5$ | 49 12 11 | 96.4 |
| 1926-27 | 164.717 | 144,08 | 308,801 | 2618 | 23 10 9 | 50810 | 8.5 |
| 1927-28 | 147,945 | 141,206 | 289,151 | 23138 | 22120 | $4{ }^{6} 658$ | 95.4 |
| 1928-29 | 143,648 | 141,633 | 285,281 | 22123 | 22511 | 4418 | 98.6 |
| 1929-30 | 131,081 | 125,127 | 256,208 | 2077 | 199 | 3916 | $95 \cdot 5$ |
| 1930-31 (d) | 60,960 | 104,856 |  | $\begin{array}{lll}9 & 7 & 7\end{array}$ | $\begin{array}{llll}16 & 2 & 9\end{array}$ |  |  |
| (e) | 60,960 | 89,326 | 150,286 | 977 | 131411 | $23 \quad 2$ | 146.5 |
| 1931-32(d) | 44,713 | 108,404 |  | 6166 | 161010 |  |  |
| (e) | 44,713 | 85.348 | 130,061 | $\begin{array}{llll}6 & 16 & 6\end{array}$ | 13 or 5 | 19 I 6 Ir | 190.9 |
| 1932-33(d) | 58,014 | 120,943 |  | $\begin{array}{llll}8 & 15 & 8 \\ 8 & 15 & 8\end{array}$ | 1863 |  | 66 |
| (e) | 58,014 | 96,597 | 154,6II | 8158 | $14 \begin{array}{lll}12 & 12\end{array}$ | 238 | 166.5 |
| $1933-34(d)$ | 60,713 | 12,3,441 |  | 926 | 18 II |  |  |
| (e) | 60,713 | 98,573 | 159,286 | 926 | 14162 | 23188 | 162.4 |
| 1934-35(d) | 74,119 | 112,986 |  | 11 | 1617 |  |  |
| (e) ${ }^{(e)}$ | 74,119 | 90,225 | 164,344 | $\begin{array}{lll}11 & 1 & 2\end{array}$ | 139 | 24105 | 121.7 |
| 1935-3C(f) $d$ ( | 85,313 $8=, 712$ | 135,038 |  | $\begin{array}{llll}12 & 12 & 8 \\ 12 & 12 & 8\end{array}$ | 1919 | 8 - | 6 |
|  | 8-,912 | 107.824 | 192.547 | $\begin{array}{llll}12 & 12 & 8\end{array}$ | 1519 | 2812 | 126.4 |

[^0]In 1921-22 the consequent reaction took place and both imports and exports declined. The following year 1922-23 showed an increase in imports. whilst exports decreased still further. In 1923-24 imports had advanced, but exports were practically the same value as in the previous year. The heary importation of goods continued during 1924-25 and the value of the oversea trade amounted to $\mathfrak{£}_{3} 18,454.736$, of which $\mathfrak{£}_{157,143,296}$ represented imports and $\mathfrak{£}_{161,311,440}$ exports. These figures, so far as total trade and exports are concerned, are the highest recorded, but the figure of inports has been exceeded in 1920-21 and 1926-27. lmports, however, included an exceptionally large quantity of bullion and specie valued at $£ 10,542.807$.

During 1925-26 both imports and exports declined, the total oversea trade showing a decrease of $£ 20$ million compared with the previous year. Exports declined over $\mathrm{fi}_{5}$ million. due to the reduced quantities of wheat and butter exported. In 1926-27 imports were greater than in any previous year, and exceeded those in 1925-26
 wool, butter, beef and zinc.

A progressive downward trend in the value of oversea trade from 1927-28 to 1931-32 was followed by a marked upward movement in 1932-33, the total trade in that year amounting to $£_{154,611,085}$, an increase of $£_{24,549.610}$ as compared with the preceding year. Oversea trade further improved in 1933-34 when the total reached $£_{159,285.558 \text {, }}$, an increase of $£_{4}, 674,473$ on the year $1932-33$. In $1934-35$ the total oversea trade was $\mathfrak{£}_{1} 64,344,664$, an increase of $£_{5}, 059,106$ cumpared with $1933-34$. Imports were higher by $\mathfrak{£}_{13,406,570}$ but exports were lower by $£ 8,347,464$. The decrease in exports was more than accounted tor by the fall in the value of wool shipped in 1934-35. Marked increases were recorded in the value of imports of the following commodities in 1934-35:-fish, tobacco, spirits (beverages), apparel and attire, carpets and linoleums, piecegoods, electric machinery and appliances, motive power machinery (excluding electric), iron and steel, tools of trade, motor vehicles and parts, timber, crude rubber and rubber waste, books and periodicals, fancy goods, regetable substances and earthenware, cements, etc. In quantity and value exports of the following principal commodities were greater than in 1933-34 :-butter, eggs in shell, frozen and chilled beef, frozen lamb, mutton and pork, flour, cattle hides, bran, pollard and sharps, wine, coal, iron ore and gold. The quantity of wool shipped was greater but the value was less. Frozen rabbits and hares, milk dried and concentrated, fresh apples, dried fruits, sugar, sheep skins, concentrates, lead, pig, tin ingots, zine bars, leather, undressed timber and silver were exportcd in smaller quantities and values were lower. Shipments of wheat were lower but the value was much higher.
(ii) Excluding Gold. In recent years there have been large gold movements of an exceptional nature, which have been included in the previous table. The fluctuations in merchandise trade (including silver as merchandise) are shown more clearly in the following table, from which all gold movements have been excluded:-

OVERSEA TRADE-AUSTRALIA.
(Excludina Gold Bullion, Specie and in Matte.)

| British Currency Values. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Period | $\begin{gathered} \text { Imports } \\ \text { excluding } \\ \text { Guld. } \end{gathered}$ | Exports excludingGold. | Total Trade excluding Gold. | Value per Inhatitant. |  |  | Percentage of Exports on Imports. |
|  |  |  |  | Imports. | Exports. | Total Trade. |  |
|  | £1,000 | £1,000 | £1,000 | £ s.d. | £ s. d. | £ s.d. | \% |
|  | Stg. | Stg. | Stg. | Stg. | Stg. | Stg. |  |
| 1930-3I | 60,586 | 77,055 | 137,641 | 965 | II 172 | $21 \quad 3 \quad 7$ | 127.2 |
| 1931-32 | 44,059 | 75,818 | 119.877 | $\begin{array}{llll}6 & 14 & 5\end{array}$ | 11115 | $18 \quad 510$ | 172.2 |
| 1932-33 | 56,872 | 78,562 | 135,434 | 8123 | 111711 | 20102 | 138.1 |
| 1933-34 | 59.502 | 90,914 | 150,416 | 818 10 | 1313 | 2212 | 152.8 |
| 1934-35 | 72,440 | 82,371 | 154,81 I | 10162 | 12510 | $\begin{array}{lll}23 & 2 & 0\end{array}$ | 113.7 |
| 103? ${ }^{\text {P }}$ | 82,678 | 08.220 | 181.0)7 | 12710 | 14 10 11 | $26 \quad 18 \quad 9$ | 117.4 |

(a) Preliminary tigures, subject to revision.
2. Balance of Trade.-The table on page 250 shows the percentage of exports on imports (including gold) for quinquennial periods from 1826 to $1920-21$ and for each financial year since 1920-21, while the preceding table shows the percentage of exports on imports (excluding gold) for each financial year 1930-31 to 1935-36. Reference to the first mentioned table shows that prior to the quinquennial period $1891-95$ the balance of trade, with two exceptions, due to temporary dislocations, had been on the side of imports, while from that period to $1919-20$, the position was reversed. During the subsequent derennial period to $1929-30$, there was an excess of imports, though exports were in excess in the years 1921-22 and 1924-25. From 1930-31 onwards exports were largely in excess of imports.

In recent years imports and exports of gold for monetary purposes have made the interpretation of the foregoing tables more difficult. In the following table, the balance of commodity trade, including the value of gold currently produced in Australia, has been separated from the monetary movement of gold:-

COMMODITY BALANCE OF TRADE AND MONETARY MOVEMENT OF GOLD. British Currency Values.

| Year. | A. <br> Total Imports nther than Gold. (Specie, Builion and in Matte.) | B. <br> Total Exports, other than Gold. (Sperie, Bullion and in Matte.) | C. <br> Gold produced in Australia. | D. <br> Total of Merchantise exports and Gold Production. $B+C$ | E. <br> Commority Balance of Trade. $\mathrm{D}-\mathrm{A}$ | F. <br> Net Exports of Gold (Specie, Bullion and in Matte) in excess of Production. F | G. <br> Total Balance. $\mathbf{E}+\mathbf{F}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £1,000,000 | £1,000,000 | £1,000,000 | £1,000,000 | £1,000,000 | £1,000,000 | $£_{1,000,000}$ |
| 1910 | 59.0 |  | 11.6 | 81.4 78.0 | 22.4 12.6 | 9 | 14. |
| 1911 | 65.4 | 67.5 | 10.5 | 78.0 |  | 0. | 12.5 |
| 1912 | 76.8 | 66.8 | 9.9 | 76.7 | - 0.1 | 1.1 | 1.0 |
| 1913 | 78.4 | 75.1 | 9.4 | 84.5 | 6.1 | - 7.3 | $-1.2$ |
| 1914 (a) | 39.0 | 36.5 | $4 \cdot 4$ | 40.9 | 1.9 | $-3.7$ | $-1.8$ |
| 1914-15 | 64.0 | 58.0 | 8.5 | 66.5 | 2.5 | $-6.3$ | $-3.8$ |
| 1915-16 | 77.2 | 64.2 | 7.7 | 71.9 | $-5.3$ | $2 \cdot 3$ | - 3.0 |
| 1916-17 | 76.0 | 86.3 | 6.6 | 92.9 | 16.9 | 4.8 | 21.7 |
| 1917-18 | 60.8 | 75.0 | 5.8 | 80.8 | 20.0 | $-0.9$ | 19.1 |
| 1918-19 | 95.0 | 106.8 | 5.4 | 112.2 | 17.2 | $-5.6$ | 11.6 |
| 1919-20 | 98.9 | 144.3 | 5.4 | 149.7 | 50.8 | 0.1 | 50.9 |
| 1920-21 | 163.8 | 126.8 | 4.7 | 131.5 | -32.3 | . 0.6 | -31.7 |
| 1921-22 | 103.0 | 124.3 | 3.8 | 128.1 | 25.1 | $-0.3$ | 24.8 |
| 1922-23 | 13 r .7 | 115.6 | $3 \cdot 3$ | 118.9 | $-12.8$ | 1.1 | -13.9 |
| 1923-24 | 140.6 | 116.7 | 3.2 | 119.9 | $-20.7$ | - 0.4 | -21.1 |
| 1924-25 | 146.7 | 160.4 | 2.8 | 163.2 | 16.5 | -12.3 | 4.2 |
| 1925-26 | 151.3 | 141.9 | 2.3 | 144.2 | $-7.1$ | 1.7 | - 5.4 |
| 1926~27 | 164.1 | 132.7 | 2.2 | 134.9 | -29.2 | 8.6 | -20.6 |
| 1927-28 | 1.46 .9 | 138.4 | 2.1 | 140.5 | $-6.4$ | $-0.3$ | -6.7 |
| 1923-29 | 143.3 | 138.6 | 1.9 | 140.5 | - 2.8 | 0.8 | - 2.0 |
| 1929-30 .. | 130.8 | 98.2 | 1.9 | 100. 1 | $-30.7$ | 24.7 | $-6.0$ |
| 1930-31 | 60.6 | 77.1 | 2.2 | 79.3 | 18.7 | 9.7 | 28.4 |
| 1931-32 | 44.1 | 75.8 | 3.6 | 79.4 | $35 \cdot 3$ | 3.3 | 40.6 |
| 1932-33 | 56.9 | 78.6 | 4.6 | 83.2 | 26.3 | 12.3 | 38.6 |
| 2933-34 | 59.5 | 90.9 | 5.7 | 96.6 | 37.1 | 0.8 | 37.9 |
| 1934-35 .. | 72.5 | 82.4 | 6.0 | 88.4 | 15.9 | 0.2 | $\pm 6.1$ |
| 1935-36(b) | 83.7 | 98.2 | $7 \cdot 3$ | 105.5 | 21.8 | 0.7 | 22.5 |

(a) First six montha only.
(b) Preliminary figures, subject to revision.
3. Balance of Payments.-The balance of visible trade, including the net movement of precious metals, does not present a complete picture of Australia's international transactions during each year. Allowance must also be made for unrecorded imports and exports, for services rendered and received, and for international capital and interest transactions. The values of some of these items are known, and some of those remaining can be estimated with a sufficient measure of accuracy. For many items, however, it is difficult to make even a rough guess. A continuons investigation is being made into the values of these "invisible" items in the balance of payments. Meanwhile tentative estimates of the balance of payments for a series of years to 1935-36 will be found in the Appendix.

## § 6. Direction of Oversea Trade.

1. Imports according to Country of Origin.-The following table shows the value (in British currency) of the imports into Australia during the past five years of commodities stated to be the produce or manufacture of the undermentioned countries. The figures however, do not indicate with any degree of precision the competitive forces of different countries in the Australian import trade. To measure the success or otherwise of these torces requires some analysis which will show the relative amounts of different classes of goods supplied by different countries. The results of such an analysis, confined to the major classes of manufactured goods imported, are shown in § 13 of this Chapter.

## AUSTRALIAN IMPORTS.-COUNTRIES OF ORIGIN.

(Exfluding Gold Bullion, Specie and in Matte.)
British Currency Values.

| Country of Origin. | 1930-31. | 1931-32. | 1932-33. | 1933-34. | 1934-35. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom | $\begin{gathered} \text { £ stg. } \\ 23,283,784 \end{gathered}$ |  | $\underset{23,54 \mathrm{I}, 877}{\text { £ stg. }}$ | $\begin{aligned} & \text { £ stg. } \\ & 25,143,101 \end{aligned}$ | $\begin{gathered} f \text { stg. } \\ 30,788,269 \end{gathered}$ |
| British Possessions- |  |  |  |  |  |
| Canada .. | 1,377,217 | 1,392,271 | 2,315,462 | 2,918,095 | 4,091,796 |
| Ceylon | 1,061,478 | 598,177 | 624,562 | 718,563 | 795,307 |
| India | 3,778,492 | 2,775,356 | 3,423,103 | 2,926,181 | 2,541,377 |
| Malaya (British) | 274,394 | 276,654 | 271,407 | 327,235 | 56I,345 |
| New Zealand | 774,970 | 702,686 | 731,200 | 1,198,645 | 1,294,181 |
| Pacific Islands-- |  |  |  |  |  |
| Nauru . | 2294316 | 217.512 | 334,747 | 288,249 | 292,43 1 |
| Papua | 134,145 | 138,972 | 96,848 | 93,296 | 116,716 |
| Territory of New Gulnea | 55,714 | 68,483 | 90,950 | 68,703 | 87,523 |
| Other Islands .. | 288,756 | 228,768 | 328,971 | 245.825 | 346,240 |
| Union of South Africa | 89,823 | 56,598 | 99,64 8 | 133,44 | 177,063 |
| Other British Possessious | 424,887 | 352,196 | 456,435 | 546,692 | 512,224 |
| Total, British Possessions | 8,489,692 | 6,807,673 | 8,773,333 | 9,464,925 | 10,816,703 |
| Tota, British Countries | 31,773,476 | 24,216,484 | 32,315,210 | 34,608,026 | 41,604,972 |
| Foreign Countries- |  |  |  |  |  |
| Belgium . . | 312,023 | 282,731 | 391,294 | 368,219 | 477,864 |
| China | 347,64 | 314,778 | 266,938 | 285,514 | 364,127 |
| France . | 1,498,306 | 1,145,829 | 1,195,470 | 956,335 | 862,147 |
| Germany . . | 1,997,056 | 1,427,079 | 1,831,636 | 1,920,676 | 2,145,315 |
| Italy .. | 658,308 | $453,89 \mathrm{I}$ | 676,139 | 588,260 | 557,438 |
| Japan. .- | 2,379,558 | 2,396,734 | 3,536,581 | 3,676,737 | 4,624,740 |
| Netheriands | 631,634 | 361,405 | 461,674 | 389,669 | 504,573 |
| Netherlands Last Indies | 4,O11,194 | 2,648,948 | 2,930,951 | 3.960,233 | 4,390,327 |
| Norway .. | 214,440 | 188,300 | 305,455 | 340.325 | $3^{82,671}$ |
| - Pacifie Islands | 148,271 | 73,942 | 70,552 | 39,054 | 18.446 |
| Philippine Islands | 30,957 | 35.947 | 34,899 | 59,733 | 79,885 |
| Sweden .- | 822,563 | 693,433 | 886,332 | 782,780 | 828,283 |
| Switzerland | 926,144 | 471,054 | 478,436 | 451,030 | 462,023 |
| United States of America | 11,399,005 | 7,037,417 | 8,084,047 | 7,838,982 | 11,0,41,365 |
| Other Foreign Countries | 1,631,293 | 1,098,211 | 1,881,833 | 1,729,716 | 2,238,227 |
| Total, Foreign Comntries. | 27,017,393 | 18,629,099 | 23,032,237 | 23,387,263 | 28,977,431 |
| Total | $58,790,869$ <br> (a) | $42,845,583$ <br> (a) | $55,347,447$ <br> (a) | $57,995,289$ <br> (a) | $\underset{(a)}{70,582,403}$ |

(a) Excluding Outside Packages, $1930-31$, £1,794,965; 1931-32, £1,213,561; 1932-33, £1,524,882; 1933-34, £1,506,932; and 1934-35, £ $1,857,507$.
2. Percentage of Imports from Various Countries.- In view of the fluctuations in the total values of imports, it is somewhat difficult to ascertain from the preceding table
the relative importance of the various countries in the import trade of Australia in successive years. A better idea of the proportion of imports supplied by each country during each year may be obtained from the following table of percentages :-

## AUSTRALIAN IMPORTS.-PERCENTAGES FROM COUNTRIES OF ORIGIN.

(Excluding Gold Bullion, Specie and in Matte.)

| Country of Origin. | 1930-31. | 1931-32. | 1932-33. | 1933-34. | 1934-35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom | pér cent. 39.60 | per cent. $40.63$ | per cent. $42.54$ | per cent. $43 \cdot 35$ | per cent. $43.62$ |
| British Possessions- |  |  |  |  |  |
| Canada | 2.34 | 3.25 | 4.18 | 5.03 | 5.80 |
| Ceylon | I. 8 r | 1. 38 | 1. 13 | 1.24 | 1.13 |
| India | 6.43 | 6.48 | 6.18 | 5.05 | 3.60 |
| Malaya (British) | 0.47 | 0.65 | 0.49 | 0.56 | 0.80 |
| New Zealand | 1.32 | 1.64 | 1. 32 | 2.07 | 1.83 |
| Pacific Islands- |  |  |  |  |  |
| Nauru | 0.39 | 0.52 | 0.61 | 0.50 | 0.41 |
| Papua | 0.23 | 0.32 | 0.17 | 0.16 | 0.17 |
| 'Territory of New Guinea | 0.09 | 0.16 | 0.16 | 0.12 | 0.12 |
| Other Istands | 0.49 | 0.53 | 0.60 | 0.42 | 0.49 |
| Union of South Africa | 0.15 | 0.13 | 0.18 | 0.23 | 0.25 |
| Other British Possessions | 0.72 | 0.83 | 0.83 | 0.94 | 0.72 |
| Total, British Possessions | 14.14 | 15.89 | 15.85 | 16.32 | 15.32 |
| Total, British Countries | 54.04 | 56.52 | 58.39 | 59.67 | 58.94 |
| Foreign Countries - |  |  |  |  |  |
| Belgium .. | 0.53 | 0.66 | 0.71 | 0.63 | 0.68 |
| China | 0.59 | 0.73 | 0.48 | 0.49 | 0.52 |
| France | 2.53 | 2.67 | 2.15 | 1.65 | 1.22 |
| Germany | 3.40 | $3 \cdot 33$ | $3 \cdot 33$ | 3.32 | 3.04 |
| Italy | 1.12 | 1.06 | 1.22 | I. OI | 0.79 |
| Japan •.. | 4.05 | 5.59 | 6.38 | 6.34 | 6.55 |
| Netherlands | 1.07 | 0.84 | 0.83 | 0.67 | 0.72 |
| Netherlands East Indies | 6.83 | 6.18 | 5.29 | 6.83 | 6.22 |
| Norway | 0.36 | 0.44 | 0.55 | 0.59 | 0.54 |
| Pacific Islands | 0.25 | 0.17 | 0.12 | 0.07 | 0.03 |
| Philippine Islands | 0.07 | 0.08 | 0.06 | -.10 | 0.11 |
| Sweden . | 1.40 | 1.62 | 1.06 | I. 35 | I. 17 |
| Switzerland .. | 1. 58 | 1.10 | 0.86 | 0.78 | 0.66 |
| United States of America | 19.39 | 16.43 | 14.60 | 13.52 | 15.64 |
| Other Foreign Countries | 2.77 | 2.58 | 3.97 | 2.08 | 3.17 |
| Total, Foreign Countries | 45.96 | $43 \cdot 48$ | 41.61 | 40.33 | $4^{1.06}$ |
| Total .. | 100 | 100 | 100 | 100 | 100 |

The percentage of imports from the United Kingdom during the period covered by the above table showed a gradual upward tendency in successive years. The United Kingdom supplied 43.62 per cent. of the imports during 1934-35, compared with 39.60 per cent. in 1930-3I, an increase of 4.02 per cent. The proportion of imports from British Possessions increased from 14 -44 per cent. in 1930-31 to 15.32 per cent. in 1934-35, owing to the fact that the imports of motor chassis and undressed timber from Canada were sustained at a higher level than imports in the aggregate. The proportion of imports supplied by foreign countries declined from 45.96 per cent. in 1930-31 to 4 I .06 per cent. in 1934-35, a decrease of 4.90 per cent. during the five yearly period.

Some marked changes were recorded in the proportion of imports from foreign countries during the past five years, Japan increased its trade from 4.05 per cent. in 1930-31 to 6.55 per cent. in 1934-35. A reduction in the imports of tea and oil from the Netherlands East Indies during 1931-32 and 1932-33 was responstble for a decline in that country's percentage during those years, but the trade was regained in 1933-34
only to fall away somewhat in 1934-35 with another drop in tea. The share of imports supplied by the United States of America declined progressively from 19.39 per cent. in 1930-3 1 to 13.52 per cent. in 1933-34, but recovered to 15.64 per cent. in 1934-35. Imports from France and Switzerland have consistently declined in proportion during the period under review.

Compared with the previous year the proportion of imports from British countries declined by 0.73 per cent., although United Kingdom and Canada, with increments of $£_{5}, 600,000$ and $£_{1,200,000}$ respectively in the value of their shipments, slightly increased their percentages. In the small advance by foreign countries the United States of America and Japan mado the principal contributions. Imports from the former expanded by $£_{3,200,000}$ and in proportion by 2 . I per cent., the highest gain in ratio for any country during the year, while Japan with augmented imports of $£ 900,000$ increased its percentage by 0.21 .
3. Direction of Exports.-The following table shows the value in Australian currency of commodity exports to the principal countries during the five years 1930-3I to 1934-35 inclusive :-

## EXPORTS FR0M AUSTRALIA TO VARIOUS COUNTRIES.

## (Excluding Gold Bullion, Specie and in Matte.)

Australian Currency Values.


[^1]The comparison of the value of exports as shown in the above table is affected by two factors operating in different directions. The values have been depressed by prices, but have been increased by the fact that they are stated in Australian currency. In 1930-31 the recorded value of exports was increased by 17.4 per cent. by the depreciation of the currency and in subsequent years the increase from this cause amounted to 25 d per cent. Stated in sterling the value of exports of merchandise for $1934-35$ was £81,859,956 against $£_{102,529,596}$ in Australian currency. Up to the end of the year 1929-30 the two currencies had practically the same value.
4. Percentage of Exports to Various Countries.-In consequence of the fluctuations in the total values of exports, the relative importance of various countries as markets for Australian produce is shown more clearly by the following table of percentages. The drop in the exports of wheat to India was mainly responsible for the smaller proportion of exports to British Possessions since 1930-3I.

EXPORTS FROM AUSTRALIA.-PERCENTAGES TO VARIOUS COUNTRIES.
"(Excluding Gold Buldion. Specie and in Matte.)

| Conntry. | 1930-31. | 1931-32. | 1932-33. | 1933-34. | 1934-35. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom | per cent. $44 \cdot 28$ | per cent. $49 \cdot 97$ | per cent. $47.66$ | per cent. <br> $47.7^{8}$ | per cent. $52.11$ |
| British Possessions- |  |  |  |  |  |
| Ceylon | 0.41 | 0.32 | 0. 34 | 0.37 | 1.40 0.63 |
| Fiji | 0.40 | 0.28 | 0.35 | 0.28 | 0.35 |
| Hong Kong | 0.42 | 0.77 | 0.78 | 0.44 | 0.69 |
| India | 2.46 | 0.78 | 0.84 | 0.53 | 0.76 |
| Malaya (British) | 0.91 | 0.95 | 0.98 | 0.89 | 1.27 |
| Mauritius | 0.06 | 0.11 | 0.09 | 0.09 | 0.10 |
| New Zealand | 3.29 | 2.70 | 2.82 | 2.66 | 3.51 |
| Papua | 0.15 | 0.13 | 0.13 | O. II | 0.15 |
| Union of South Africa | 0.55 | 0.38 | 0.23 | 0.22 | 0.31 |
| Other British Possessions | 1.32 | 1.73 | 1.76 | 1.52 | 1.54 |
| Total, British Possessions | 11.03 | 9.22 | 9.55 | 8.24 | 10.71 |
| Total, British Countries | 55.31 | 59.19 | 57.21 | 56.02 | 62.82 |
| Foreign Countries- |  |  |  |  |  |
| Belgium . . | 4.64 | $3 \cdot 71$ | 4.13 | 6.56 | 5.89 |
| Chile and Peru | 0.13 | 0.22 | 0.27 | 0.04 | 0.00 |
| China | 3.70 | 5.12 | 6.39 | 0.80 | 2.40 |
| Egypt | 1. 63 | 1.09 | 0.49 | 0.33 | 0.62 |
| France | 7.46 | 4.80 | 6.15 | $5 \cdot 72$ | 4.59 |
| Germany | 5.87 | 4.07 | 5.17 | 8.29 | 1.69 |
| Italy | 3.86 | 3.76 | $3 \cdot 33$ | 4.04 | 0.97 |
| Japan | J0.50 | 12.08 | 11. 66 | 12.21 | 11.72 |
| Netherlands | 0.43 | 0.53 | 0.31 | 0.40 | 0.90 |
| Netherlands East Indies | 1.58 | J. 40 | 1.21 | I. OI | 1.15 |
| Norway | 0.05 | 0.06 | 0.04 | 0.00 | 0.01 |
| Pacilic Islands | 0.26 | 0.25 | 0.29 | 0.25 | 0.33 |
| Philippine Islands | 0.37 | 0.33 | 0.44 | 0.31 | 0.31 |
| Soviet Union (Russia) | 0.04 | 0.20 | 0.27 | 0.08 | 0.08 |
| Spain | 0.12 | 0.37 | 0.16 | 0.14 | 0.54 |
| Sweden | 0.16 | 0.26 | 0.12 | 0.22 | 0.23 |
| United States of America | 3.24 | 2.06 | 1.36 | 2.18 | 2.67 |
| Other Foreign Countries | 0.65 | 0.50 | 1.00 | 1.40 | (a)3.08 |
| Total, Foreign Countries | 44.69 | 40.81 | 42.79 | 43.98 | 37.18 |
| Total .. .. | rno | inn | 1 m | ron | 100 |

(a) Includea aranchuria and Kwantung Peninsula, previously grouped with Chins.
5. Balance of Trade with Principal Countries.-In the following table a comparison is made in British currency values of the total Australian trade in merchandise (exeluding bullion and specie) with principal countries during the years 1933-34 and 1934-35:-
balance of australian trade with principal countries.

| (Exqluding Bullion and Specie.) British Currency Values. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country. |  | Imports from- |  | Exports to- |  | Excess of Exports. |  |
|  |  | 1933-34. | 1934-35. | 1933-34. | 193 \%-35. | 1933-34. | 1934-35. |
| United Kingdom |  |  | $\begin{gathered} \text { £Stg. } 1,000 . \\ 30,787 \end{gathered}$ |  | $\begin{gathered} \text { £Stg. } 1,000 . \\ 42,803 \end{gathered}$ | $\underset{\substack{\text { estg. } \\ 17,471 \\ \hline}}{ }$ | £Stg. I,000. 12.016 |
| Canada .. |  | 2,918 | 4,092 | 1,012 | 1,153 | - 1,906 | - 2.939 |
| India |  | 2,926 | 2,54 1 | 482 | 490 | - 2,444 | - 2.051 |
| New Zealand |  | 1,197 | 1,291 | 2,380 | 2.887 | 1,183 | 1,596 |
| Other British Countries |  | 2,360 | 2,875 | 3,485 | 3,902 | I, 125 | 1.027 |
| Total, British Countries |  | 34,54 I | 41,586 | 49,970 | 51,235 | 15,429 | 9,649 |
| Belgium .. | . | 368 | 478 | 5,965 | 4,855 | 5,597 | 4,377 |
| China | . | 286 | 364 | 730 | 1,974 | 444 | 1,610 |
| France |  | 956 | 862 | 5,203 | 3.778 | 4,247 | 2,916 |
| Germany .. | $\cdots$ | 1,9 21 | 2,145 | 7,536 | I, ${ }^{88}$ | 5,615 | - 757 |
| Italy | . | 588 | 557 | 3,673 | 795 | 3,085 | 238 |
| Japan | . | 3,677 | 4,625 | 11,103 | 9,657 | 7,426 | 5,032 |
| Netherlands East Indies | $\cdots$ | 3,960 | 4,390 | 917 | 944 | - 3,043 | - 3,446 |
| United States of America |  | 7,839 | 11,042 | 1,989 | 2,199 | - 5,850 | $-8,843$ |
| Other Forcign Countries |  | 3,792 | 4,515 | 2,871 | 5,035 | - 922 | 520 |
| Total, Foreiga Countries | . | 23,387 | 28,978 | 39,987 | 30.625 | 16,600 | 1,647 |

The balance of trade with single countries is of little significance, since in the first place, there is still a fair proportion of Australian produce distributed through the United Kingdom either immediately, by transhipment or re-sale, or ultimately, by incorporation in manufactures. Further, in very many cases international balances are equated directly by services or indirectly by exchange of goods between several countries.
6. Principal Imports and Exports.-Countries.-The total value of imports from and exports to each of the more important British and foreign countries during 1934-35, together with brief particulars of the principal commodities interchanged with such countries, is given hereunder. The values of imports are shown in British currency, while the exports are shown in Australian currency. Should further details be required, reference may be made to the annual publication, Oversea Trade Bulletin, No..32, issued by this Bureau, which gives details of the trade with Australia of 37 of the principal countries of the world during the past five years. That publication furnishes information regarding the country of origin of each statistical item of import for the years 1933-34 and 1934-35, showing the value and (where available) the quantity imported from each country, and the value of each item imported into each of the States. The publication referred to also gives the country to which each item of exports was shipped during these years.

United Kingdom. Total Imports of United Kingdon Origin, $£_{30,788,929 \text {. The }}$ two outstanding classes of goods imported were-Machines, machinery and manufacturcs of metal, $\mathfrak{E}_{11,013,603}$; and apparel, textiles, yarns, etc., $\mathfrak{E}_{10,149,806}$. Imports of the following goods also contributed largely to the total :-Paper and stationery, $£ 2,820,803$; drugs and chemicals, $£ 1,56 \mathrm{I}, 789$; earthenware, crockery, glass, etc., $£ 7 \mathrm{I} 4.236$; spirituous liquors, $\mathfrak{f}_{526,099}$; optical, surgical and scientific instruments, $\mathfrak{E}_{3} \mathbf{5}_{4,922}$; paints and varnishes, $£ 263,053$; foodstuffs of animal origin, $£_{244,439 \text {; jewellery and fancy goods, }}$ $£_{220,252}$; foodstuffs of vegetable origin, $\mathbf{£ 2 1 0 , 9 0 7}^{2}$; and rubber and leather manufactures, £198,514.

Total Exports to United Kingdom, $£ 63,569,634$. Of this total $£ 61,601,869$ represented Ausiralian produce. Tine principai items of export were- $\overline{\text { Woil }} \mathbf{1} \mathbf{£ 1 0 , 0 0 7 , 7 7 7 \text { ; gold specie }}$ and bullion, $£ 9,809,197$; butter, $£ 8,916,394$; wheat, $£ 6,362,110$; frozen mutton and lamb, $\mathfrak{f}_{4,389,424}$; lead, pig, $£_{2,328,198}$; frozen beef, $£ 2,240,333$; sugar, $£_{1}, 837,495$;



Canada. Total Imports of Canadian Origin, $£_{4}, \mathrm{c} 91,796$. The principal imports
 fish, preserved in tins, $£_{3} 62,580$; apparel and textiles, $£ 254,039$; vehicles (excluding motors) and parts, $£ 95,715$; sensiiized films, $£ 75,900$; and typewriters and parts, £53,896.

Total Exports to Canada, $£ \mathrm{fr} 444,063$. Of this total $£ 1,440,638$ was Australian produce. The principal items were-Fruits, dried, $£_{4} 82,191$; sugar, $£_{340,989}$; wool, $\mathfrak{£}_{310,460}$; fruits, preserved, $£_{104}, 234$; flour, $£_{40,963}$; tallow, $\mathfrak{£}_{37,461}$; spirituous liquors, $\mathfrak{£}_{34}, 985$; and gelatine and glue, $\mathfrak{£}_{24}, 015$.

Ceylon. Total Imports of Ceylon Origin, £ $\mathfrak{7}_{795,307 \text {. The principal items werg- }}$

 The principal iterns were-Silver, $£ 300,093$; flour, $£_{122,837}$; milk and cream, $£ 60,498$; fruits, $£_{3} 6,235$; meats, $£_{35} .057$; butter, $£_{24,589}$; and railway sleepers, $£_{21,002}$.

Fiji. Total Imports of Fijian Origin, £66,754, include copra, £29,361; gold, £13,992; molasses, $£_{12.94^{1}}$; hides, $£_{2,173}$; and bananas, $£_{1,534}$.

Total Exports to Fiji, $\mathfrak{£}_{3} 61,132$. Of this total $£_{310,942}$ was Australian produce. The principal items were-Machinery and metal manufactures, $\mathfrak{f} 78,925$; bran and pollard, $£_{37.756}$; tobacco, $£_{32,484}$; coal, $£ 21,683$; flour, $£ 21,303$; drugs and chemicals,
 £8.953 ; timber, £8,658; and films, $£_{5,191 .}$

Hong Kong. Total Imports of Hong Kong Origin, £22.677. The principal items were-Ginger, $£_{7,543}$; bamboo and cane, $£_{4}, 013$; lamps and lampware, $£_{3,319}$; and fireworks, $\mathfrak{£}_{3,073}$.

Total Exports to Hong Kong, £715.994. Of this total £690,329 was Australian produce. The principal exports were-Flour, $\mathfrak{£}_{340,190}$; sandalwcod, $\mathfrak{£}_{7} 0,007$; leather, $\mathfrak{£}_{5} 8,953$; meats, $£_{4} \mathrm{r}, 210$; butter, $\mathfrak{£}_{31}, 624$; milk and cream, $\mathfrak{£}_{27}, 174$; timber, $\mathfrak{£}_{1} 8,894$;
 £6,284.

India. Total Imports of Indian Origin, $£ 2,541,448$. The principal imports wereBags and sacks, $£_{1,463,020}$; hessians, $£_{33} 6,100$; linseed, $£ 242,626$; hides and skins, $\mathfrak{£ 1 O}_{4}, 754$; tea, $\mathfrak{£} 87,847$; gums and resins, $£_{39,561}$; cotton, raw, £25,986; jute, £22,736; and yarns, £ 21,780 . $^{2}$

Total Exports to India, $£_{7} 85,815$. Of this total $£_{7} 82,031$ was Australian produce. The principal exports were-Silver, £I72,077; zinc bars, blocks, etc., £115,768; tallow, £107,769 ; wool, £84,977; horses, $£_{75,810}$; wheat, $£ 25,431$; milk and cream, £22,028; and jams and jellies, $£_{17} 7,192$.

Malaya (British). Total Imports of MIalayan (British) Origin, $\mathfrak{£}_{563,246}$. The
 (unground), $£ 27,895$; and gums and resins, $£ 3,394$.

Total Exports to Malaya (British), £1,315,822. Of this total £1,291,037 was Australian produce. The principal items were-Flour, $£_{409,210 ; ~ m i l k ~ a n d ~ c r e a m, ~}^{\text {£394,172; }}$ meats, $£ 86,777$; butter, $£ 67,733$; spirituous liquors, $£_{59,47} 8$; metals and machincry,


New Zealand. Total Imports of New Zealand Origin, $£_{1,480,093 \text {. The principal } 10, ~}^{\text {. }}$ imports were-Timber, $£_{4} 06,224$; hides and skins, $£ 247,592$; gold, $£_{\mathrm{J}} 85,912$; fish, $\mathfrak{£}_{130}, 894$; wool, $£_{97}, 871$; seeds, $£ 82,341$; horscs, $£_{71,320}$; flax and hemp, $£_{42,421}$; and brans and peas, $£_{12,073}$.

Total Exports to New Zealand, $\mathfrak{£}_{3,617} \mathbf{7 , 3 3 9}$, of which $\mathfrak{£ 3 , 2 2 2 , 9 5 4}$ was Australian produce. The principal items were-Machinsry and metal manufactures, £929,319;
 fruits dried, $£_{187,061}$; paper and stationery, $£_{147,346 \text {; optical, surgical and scientific }}$ instruments, $\mathfrak{X}_{147,056}$; rubber and leather manufactures, $\boldsymbol{f}_{128,210}$; earthenware, china,
 paints and varnishes, $£_{79,216 ;}$ anms, ammunition and explosives, $\mathfrak{f} 69,623$; and spirituous liquors, $£_{45,865}$.

Papua. Total Imports of Papuan Origin, $\mathfrak{E r}_{49}, 553$. The principal items wereRubber, $£_{59,871}$; coconuts (prepared), $£_{36,904}$; gold, bar, dust, etc., $£_{32,837}$; copra, $£_{11,678}$; and coffee, Taw, $£_{3,937 .}$

Total Exports to Papua, £151,865, of which £101,704 was Australian produce. The principal exports were-Tobacco and manufactures, $£ 23,219$; manufactures of metal, $\mathfrak{£}_{19,287}$; machines and machinery, $£_{17,711}$; meats, £9,766; grain and pulse, $£_{9,214 \text {; }}$ apparel and textiles, $£ 6,925$; and films, $£ 3,959$.

Territory of New Guinea. Total Imports of Territory of New Guinea Origin, $£_{1,531,941}$. The principal items were-Gold, bar, dust, etc., $£_{I}, 444,418$; coconuts (prepared), $£ 36,660$; copra, $£ 29,5^{1} 3$; and cocoa beans and shells, raw, $£ 2,572$.

Total Exports to Territory of New Guinea, $\mathfrak{£}_{57} 1,567$, of which $£_{402,268}$ was Australian produce. The principal exports were-Manufactures of metal, $£ 85,986$; cinematographs and films, $\mathfrak{£}_{70}, 78 \mathrm{I}$; machines and machinery, $£_{59}, 857$; meats, $£_{50}, 180$; foodstuffs,

 stationery, £io,9zo.

Union of South Africa. Total Imports of Union of South Africa Origin, £177,063. The principal items were-Diamonds, $\mathfrak{£}_{71,607}$; asbestos, crude, $£_{42,592}$; fish, $\mathfrak{f}_{17}, 445$; feathers, £7,157; and tobacco, £3,081.

- Total Exports to Union of South Africa, £316,381, of which £308,158 was Australian produce. The principal exports were-Timber, $£_{103},{ }_{0} 7_{7}$; apparel and textiles, $£_{52,818}$;
 leather, $£_{9,291}$; tallow, $£_{9,129}$; drugs and chemicals, $£_{7,184}$; meats, $£ 6,966$; and soap, $\mathfrak{f} 6,080$.

Belgium. Total Imports of Belgian Origin, $£_{477}, 864$. The principal items were-
 and metal manufactures, $£ 43,957$; precious stones, $£ 35,542$; paper and stationery, $\mathfrak{£} 25,061^{\text {; }}$ carpets and carpeting, £22,832; gloves, $£ 22,216$; and drugs and chemicals, $\mathfrak{E}_{7,492}$.

 silver lead concentrates, $£ 129,589$; hides and skins, $£ 85,423$; wheat, $£_{3} 6,255$; zinc
 £17,542 $^{2}$ and butter, $£_{4,847 .}$

China. Total Imports of Chinese Origin, $\mathfrak{£}_{364,127}$. The principal items were Apparel and textiles, $£ 85,990$; Tung, etc., oil, $\mathfrak{£} 38,021$; tea, $\mathfrak{£}_{37}, 205$; bristles, etc., $\mathfrak{£}_{3} 5,026$; nuts (edible), $£_{30,399}$; ginger, £18,709; cotton, raw, £ $\mathfrak{£}_{11,004}$; rice, $£_{10,409 \text {; }}$ drugs and chemicals, $£_{10,270}$; fireworks, $£_{7}, 08_{4}$; wood and wicker manufactures, £6,292 ; and feathers, $£_{5,468}$.

Total Exports to China, $£ 2,47^{2,262, ~ o f ~ w h i c h ~} £ 2,469,307$ was Australian produce. The principal items were-Wheat, $\mathfrak{£}_{2}, 080,453$; railway sleepers, $\mathfrak{£}_{115} 15 \mathbf{3}_{1}$; milk and cream, $£_{99.749}$; butter, $£ 60,661$; sandalwood, $£_{30}, 773$; timber, undressed, $£_{14,936}$; wool, $\mathfrak{£}_{13,651}$ : leather, $\mathfrak{£} 6,467$; flour, $£_{5,563}$; and meats, $£_{4,249}$.

Czechoslovakia. Total Imports of CzechosLovakian Origin, £353,796. The principal itoms were-Apparel, $£ 93,526$; manufactures of metal; $£ 84,457$ : glass and glassware,
 fancy goods, $£_{12,628}$.

Total Exports to Czechoslovakia, £ro3,988, of which £ro3,916 was Australian produce. The principal export was wool, $£ 103,804$.

Egypt. Total Imports of Egyptian Origin, $£_{13,967}$. The principal items were-


Total Exports to Egypt, $£ 639,654$, of which $£ 639,531$ was Australian produce. The
 £ $\delta 9,938$; and apples, fresh, £14,029.

France. Total Imports of French Origin, $£ 862,147$. The principal items wereArgol, $£_{I I} 8,604$; piecegoods, silk, $£ 83,545$; piecegoods, velvet, $\mathfrak{f}^{6} 9,13_{2}$; trimmings and ornamonts, $\mathfrak{£}^{6} 5,884$; spirituous liquors, $£_{5} 8,002$; paper and stationery, $£_{55,869}$;
 perfumery and toilet preparations, $£ 23,208$; medicines, $£ 22,929$; lace for attire, $£ 22,859$; foodstuffs, vegetable origin, $£_{17}, 8_{74}$; fertilizers, $£_{12,563}$; gums and resins, $£_{12,260}$; and perfumed spirits, £ 12,058 . $^{2}$

Total Exports to France, $\mathfrak{E}_{4}, 731,952$. Of this total $£_{4}, 708,020$ was Australian produce. The principal exports were-Wool, $\mathfrak{e}_{3,558,166}$; sheepskins, $\mathfrak{£}_{1,095,522}$; apparel and


Germany. Total Imports of German Origin, $\mathfrak{£}_{2,145,315}$. The principal items wereMachinery, $\mathfrak{£}_{342,855}$; drugs and chemicals, $£_{330,850}$; manufactures of metal, $\mathfrak{E}_{312,764}$;
 $£_{115,287 \text {; earthenware, china, glassware, etc., } £_{103}, 862 \text {; textiles excluding piecegoods, }}^{\text {, }}$ £88,477; apparel, £75,025 ; timepieces, £68,642; piecegoods, £67,319; bags, baskets,
 and varnishes, $\mathfrak{£}_{41,637}$; and musical instruments, $\mathfrak{f}_{29,668}$.
 The principal exports were-Wool, £1,511,094; fruits, fresh, apples, $£_{7}, 665$; hides and skins, $£_{30}, 357$; zinc bars, blocks, etc., $£_{24,735}$; sausage casings, $£_{20,993 \text {; drugs and }}$


Italy. Total Imports of Italian Origin. $£_{557,438}$. The principal imports were-
 skins, $\mathfrak{E}_{35,631}$; machinery and metal manufactures, $\mathfrak{f}_{31,747}$; fibres, $£_{31,223}$; argol, £22,059; olive oil, £ı8,902; foodstuffs, vegetable origin, £18,216; stones and minerals, $£_{15,914}$; essential oils, $£_{12,940}$; and sulphur, $£_{11,599}$.

Total Exports to Italy, £995,827, of which $£ 990,635$ was Australian produce. The
 lead, concentrates, $\mathfrak{£} 39,190$; and tallow, $\mathfrak{£}_{30,579}$.

Japan. Total Imports of Japanese Origin, $\mathfrak{e}_{4}, 624,74$. The principal imports wereSilk or containing silk piecegoods, £f,850,914; cotton and linen piecegoods, £697,145; other piecegoods, $\mathfrak{E}_{1} 73,525$; towels and towelling, $\mathfrak{£}_{2} 54,35$ I; silk, raw, $\mathfrak{E}_{195,224 ;}$ machinery and metal manufactures, $£ 180,782$; crockery and household ware, $£ 161,826$; apparel, $\mathfrak{£}_{135,081}$; fancy goods, $\mathfrak{E}_{\text {I11,427 }}$; sulphur, $£_{71,649}$; paper and stationery, $£_{52,916}$; foodstuffs, vegetable, $\mathfrak{£}_{4} 6,422$; fish, $£_{44}, 156$; and bags, baskets, etc., $£_{39,560}$.

Total Exports to Japan, $£_{12,095,514}$. Of this total $£_{12,051,545}$ was Australian produce. The principal exports were-Wool, £8,680,119; wheat, £2,273,902; tallow,

 trochus shell, $\mathfrak{£}_{4} 6,591$; lead, pig, $\mathfrak{£}_{3} 6,524$; casein, $\mathfrak{£}_{31,394}$; and cotton, raw, $£_{22,670}$.

Netherlands. Total Imports of Netherlands Origin, £504,573. The principal items
 jewellery, timepieces, etc., $£_{3} 6,138$; drugs and chemicals, $£_{24,097}$; caramel, caramel
 £13,242 $^{2}$ and gin, £ 13,021 .

Total Exports to Netherlands, £927,723, of which £900,o10 was Australian produce. The principal items were-Wool, $£ 825,97 \mathrm{r}$; machinery and metal manufactures, $£ 29,654$; hides and skins, $\mathfrak{£}_{14}, 821$; fruits, fresh, £12,296; precious stones, $£_{7} 7,612$; tallow, £8,001; and flour, $\mathfrak{f 6 , 1 3 6}$.

Netherlands East Indies. Total Imports of Netherlands East Indies Origin, $\mathfrak{£}_{4}, 300,327$. The principal imports were-Petroleum spirit, $£_{1,756,883}$; tea, $£_{1,215,716 \text {; residual }}$ oil, $£_{464,303}$; petroleum (crude), $£ 258,669$; kerosene, $£_{240,940 ;}$ kapok, $£_{143,779,}$ crude rubber, $£^{6} 4,530$; flax and hemp, $£_{56,769}$; tobacco, $£_{35,457}$; coffee and chicory, £28,399; and waxes, $£ 26,337$.

Total Exports to Netherlands East Indies, £1,186,023. Of this total £1, 147,267 was Australian produce. The principal exports were-Flour, $£_{549,823}$; butter, $£^{2}$ 이, 838 ; meats, $£_{4} 8,863$; leather, $£_{43}, 248$; biscuits, $\mathfrak{£}_{31}, 831$; machines and metal manufactures, $\mathfrak{£} 29,107^{\text {; }}$ fruit, fresh, $£_{27,013}$; coal, $£ 23,358$; and medicines, $£_{12,583}$.

Norway. Total Imports of Norwegian Origin, $£_{3} 82,67$ I. The principal items were-Fish, preserved in tins, $£ 89,065$; paper-writing and typewriting, $£_{74,800}$;
 wrapping paper, $\mathfrak{£}_{14,172}$; timber, $£_{42,968}$; and wood pulp, $\mathfrak{£}_{12,021}$.
 hides and skins, $£_{2,234}$.

Pacific Islands (British and Foreign). Total Imports of Pacific Islands Origin, £2,352,603. The principal imports were-Gold, $\mathfrak{£}_{1,491,247}$; rock phosphates, $\mathfrak{E}_{4} 87, \mathrm{c} 99$;
 molasses, $\mathfrak{£}_{12,941}$; silver, $£_{11,655}$; wood and wicker, $£ 8,327$; hides and skins, $£_{7,036}$; and cocoa beans and shells, $£ 6,989$.

Total Exports to Pacific Islands, $£ 1,683,989$. Of this total $£ 1,298,725$ was Australian produce. The principal exports were-Manufactures of metal, $£ 189,117$; machinery,
 £88,492; cinematographs and films, $£ 83,820$; apparel and textiles, $£_{7} \mathbf{7}, 189$; ale and

 and stationery, $£_{24.352}$; earthenware, china, cements, $£ 23.593$; milk and cream, $£_{22,400}$; butter, $£ 21,992$; rubber and leather, $£ 21,935$; coke, $£ 20,847$; and paints and varnishes, $£ 20,666$.

Philippine Islands. Total Imports of Philippine Islands Origin, £79,885. The
 £ 1,373 -

Total Exports to Philippine Islands, $\mathfrak{£} 324,053$. Of this total $\mathfrak{£}_{323}, 460$ was Australian produce. The principal exports were-Flour, $\mathfrak{£}_{193} 9,443$; meats, $\mathfrak{£}_{39,270}$; butter, $\mathfrak{£}_{3} 8,55^{2}$;


Soviet Union (Russia). Total Imports of Soviet Union (Russia) Origin, $\mathfrak{£}_{57,783 \text {. The }}$ principal items were-Furs, dressed, $£ 18,875$; fish, $£_{1} 3,750$; hides and skins, $£ 8,293$; apparel and textiles, $£_{5}, 690$; and hair and bristles, $£_{4,703}$.

Total Exports to Soviet Union (Russia), £84,18o. The principal items were-Wheat, $£_{46,842}$; and flour, $£_{37,319}$.

Spain. Total Imports of Spanish Origin, £164,313. The principal items wereCorks, etc., $£ 66,64^{2}$; nuts, edible, $£_{43,225}$; olive oil, $£ 8,314$; drugs and chemicals, £8,278; quicksilver, £ 6,441 ; wine, $£_{5}, 8_{44}$; dry colours, $£_{5,343}$; and liquorice, $£_{4,747}$.



Sweden. T'otal Imports of Swedish Origin, £828,283. The principal imports werePulp for papermaking, $\mathfrak{E}_{1} 62,008$; machines and machinery, $\mathfrak{E}_{13} 8$, o18; timber and manufactures of wood, $£_{99,905}$; paper-wrapping, $£_{73,743}$, boards, $£_{51,236}$, printing,
 £ $47,852 .^{\text {. }}$

Total Exports to Sweden, $£_{240,751}$. The principal exports were-Wool, greasy, $\mathfrak{£}_{124,064}$; apples, fresh, $\mathfrak{£}_{41}, 357$; wool, scoured, $\mathfrak{£}_{40}, 57 \mathrm{I}$; and hides, cattle, $\mathfrak{£}_{24,968}$.
. Switzerland. Total Imports of Swiss Origin, $\mathfrak{f}_{4} 62,023$. The principal imports. wero-Clocks and watches, $£_{159,665}$; machinery and metal manufactures, $£_{52}, 840$; grass straw for hats, $£_{43}, 616$; apparel and attire, $\mathfrak{£}_{43,548}$; piecegoods, silk, $£_{29,088 \text {; }}$ drugs and chemicals, $£ 28,29 \mathrm{I}$; handkerchiefs, $£ 26,537$; piecegoods, cotton and linen, $\mathfrak{£}_{18,888}$ : and dyes, synthetic, $\mathfrak{£}_{\text {I } 4,610}$.

Total Exports to Switzerland, $£ 196,265$. The principal exports were-Wool, greasy, $\mathfrak{x}_{180}, 989$; and timepieces and fancy goods, $£_{7}, 015$.

United States of America. Total Imports of United States Origin, $£ 11,041,660$. The




 casings, $£_{193}, 8_{79}$; sulphur, $£_{1} 86,950$; kerosene, $£_{158,143}$, and tools of trade, $£_{154,791}$.

Total Exports to the United States of America, $£_{2,757,935 \text {. Of this total } £_{2}, \mathbf{6} 92,072}$ was Australian produce. The principal exports were-Kaibit skins, xóót, $\boldsymbol{o}_{44}$; nuoi,
 hides and skins, $£_{251,325}$; pearlshell, $£_{127,219}$; ores, $£_{71}, 522$; wood and wicker,


## § 7. Trade with Eastern Countries.

1. Principal Articles Exported.-The following table shows the value of exports of Australian and other produce from Australia to Eastern countries during the last five years. The countries concerned in this trade are Borneo (British), Ceylon, China, French Indo China, Hong Kong, India, Japan, Korea, Kwantung Peninsula, Malaya (British), Manchuria, Notherlands East Indies, Philippine Islands, Siam, Timor, (Portuguese), and French and Portuguese Possessions in India. During the years 1931-32 and 1932-33 the export trade with Eastern countries showed an improvement in value over the year 1930-31 owing to increased shipments of wheat and flour to China and of wheat and wool to Japan. Wheat exports to Eastern countries were consistently large during the years $1930-31$ to 1932-33, but in 1933-34 they fell to relatively very small dimensions, with the result that the value of total exports of merchandise during 1933-34 was nearly $\mathfrak{f}_{3} \frac{1}{2}$ millions less than during the previous year, and would have been smaller still but for an increase of over 54 per cent. in the exports of wool to Japan. This marked decline was due to the falling off in shipments of butter to Netherlands East Indies, wheat and tallow to India and Japan, and wheat and flour to China. In 1934-35 exports increased by $£_{2,287,222}$ due principally to larger exports of wheat to China and Japan and flour to Manchuria, Hong Kong and the Philippine lslands. The value of wool exported to Japan decreased by $£ 3,464,418$ although the quantity was 15 per cent. greater.

TOTAL EXPORTS FROM AUSTRALIA TO EASTERN COUNTRIES.


[^2]2. Destination of Exports of Merchandise.-The next table shows the destination of merchandise exported to Eastern countries during the five years ended 1934-35:-

EXPORTS OF MERCHANDISE FROM AUSTRALIA TO EASTERN COUNTRIES.

(a) Included with China. (b) Australian currency value. Estimated. British currency value,
 15,071,115; 1934-35, £ stg. 16,639,285.
3. Imports of Merchandise from Eastern Countries. -The value of imports into Australia from Eastern countries during the last five years is shown in the following table. The principal commodities imported in 1934-35, according to the countries of origin, were :-Ceylon-Tea, $£_{7} 06,963$; India-Bags, Sacks and Hessians, $£_{1}, 798,120$;
 crude, $£_{25} 8,669$, Kerosene, $£_{240.940, ~ R e s i d u a l ~ o i l, ~}^{£_{4} 64,303 \text {; Japan--Silk Picce goods, }}$


## IMPORTS OF MERCHANDISE INTO AUSTRALIA FROM EASTERN COUNTRIES.

## British Currency Values.


(a) Included with Cbina.

By comparison with footnote (b) of the previous table, the balance of trade with Eastern countries can be ascertained and shows an excess of exports from Australia during each of the five years.

## § 8. Classified Summary of Australian Oversea Trade.

1. Imports.-The following table shows the value of imports into Australia during each of the last five years, arranged in accordance with the statistical classification which came into operation on Ist July, 1922 :-

IMPORTS T0 AUSTRALIA.-CLASSES.
British Currency Values.

| Classes. | 1931-32 | 1932-33. | 1933-34. | 1934-35. | 1935-36.(a) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ stg. | £ stg. | £ stg. | £ stg. | £ sts. |
| T. Animal foodstuffs, etc. . . | 747,110 | 799,859 | 942,686 | 1,247,745 | I,412,890 |
| II. Vegetable foodstutis; nonalcoholic beverages, etc. |  |  |  |  | 3,212,565 |
| IIJ. Alcoholic liquors ete. | $2,381,434$ 23193 | $2,330,791$ 460,437 | $3,141,432$ 554,474 | , 637,003 | $3,212,565$ 696,033 |
| IV. Tobacco, etc. | 614,193 | 711,848 | 718,282 | 1,342,796 | 1,614,236 |
| V. Live animals | 34,432 | 48,240 | 94,670 | 163,058 | 168,064 |
| VI. Animal substances, etc. | 783,160 | 833,154 | 1,193,026 | 1,069,893 | 1,488,257 |
| VII. Vegetable substances, etc. | 1,306,047 | 1,556,425 | 1,492,848 | 1,961,807 | 2,262,928 |
| VIII. Apparel, textiles, etc. | 13,831,502 | 17,323,363 | 15,994,563 | 17,735,864 | 17,287,303 |
| IX. Oils, fats, and waxes | 4,833.654 | 5,953,471 | 5,274,615 | 5,334,763 | 6,690,595 |
| $X$. Paints and varnishes | 249,964 | 301,366 | 353,557 | 445,261 | 490,345 |
| XI. Stones and minerals, etc. | 234,595 | 379,336 | 398,942 | 507,785 | 599,858 |
| XII. Metals, metal manufactures, and machinery | 6,559,798 | 10,128,134 | 13,049,596 | 19,301,432 | 25,104,339 |
| XIII. Rubber and leather, etc. | 668,101 | 644,782 | 743,636 | 1,000,557 | 1,187,209 |
| XIV. Wood and wicker, etc | 906,943 | 1,265,780 | 1,403,049 | 1,847,866 | 1,94 I,842 |
| XV. Earthenware, etc. | 518,637 | 891,827 | 1,018,224 | 1,380,865 | 1,681,617 |
| XVT. Paper and stationery | 3,861,S02 | 4,251,636 | 4,304,303 | 4,764,188 | 5,295,877 |
| XVII. Jewellery, etc. . | 486,432 | 692,769 | 749,002 | 1,008,450 | 1,196,898 |
| XVIII. Optical, scientific instruments $_{\text {surgical, }}$ and |  |  |  |  |  |
| XIX. Drugs, chemicals, etc. | 941,45 $2,670,68$ | 94 | 3,384,857 | 1,074,590 | $1,218,397$ $4,382,8,49$ |
| XX. Miscellaneous . | 2,174,493 | 3,641,291 | 3,635,678 | 4,893,726 | $4,382,8,49$ $5,559,825$ |
| XXI. Gold and silver; and bronze specie | 670,491 | 1,171,159 | 1,278,117 | 1,698,489 | 1,731,128 |
| Total | 44,712,868 | 58,or3,860 | 60,712,926 | 74,119,496 | 85,313,055 |

(a) Preliminary flgures, subject to revision.
2. Exports.-In the following table the exports from Australia are shown in classes according to the same classification as for imports, distinguishing (a) Australian produce; (b) Other Produce (Re-exports) ; and (c) Total Exports.

## EXPORTS FROM AUSTRALIA.-CLASSES. <br> Australian Currency Values.


(a) Estimated British currency value, 193I-32, $£$ stg. $83,670,793$; 1932-33, £ etg. 94,572,386; 1933-34, £ stg. 96,343,293; 1934-35, £ stg. 87,768,949; 1935-36, £ stg. 105,097,501. (b) Preliminary ggures, subject to revision.

EXPORTS FROM AUSTRALIA.-CLASSES-continuen.

| Classes. | $193 \mathrm{x}-32$. | 1932-33. | 1933-34. | 1934-35. | 1935-36.(b) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B. Other Phodtce.-Re-exports. Australian Currency Values. |  |  |  |  |  |
| I. Animal foodstufis, etc. . . | £A. <br> 17,023 | £A. $9,977$ | EA. 8,701 | $\underset{11,442}{\mathcal{E}_{1} A .}$ | $\begin{aligned} & \text { £ A. } \\ & \text { 12,776 } \end{aligned}$ |
| II. Vegetable foodstuffs; nonalcoholic beverages, etc. | 51,098 | 77,704 | 72,881 | 69,706 | 56,487 |
| III. Alcoholic liquors, etc. | 22,141 | 17,848 | 40,121 | 21,989 | 30,116 |
| IV. Tobacco, etc. .. | 76,353 | 86,904 | 55,20.4 | 54,464 | 72,149 |
| V. Live animals .. | 25,343 | 18,922 | 13,918 | I2,855 | 27,261 |
| VI. Animal substances, etc. | 2,058 | 2,640 | 20,898 | 16,628 | 23,924 |
| VII. Vegetable substances, etc. | 5,903 | 7,118 | 4.806 | 6,204 | 5.215 |
| VIII. Apparel, textiles, etc. | 171,747 | 173,994. | 217,388 | 195,189 | 228,841 |
| IX. Oils, fats, and waxes | 51,863 | 80,371 | 42,505 | 37,371 | 86,785 |
| $X$. Paints and varnishes . . | 9,953 | 3,642 | 5,448 | 2,830 | 4,005 |
| XI. Stones and minerals, etc. .. | 274 | 1,132 | 1,299 | 878 | 1,470 |
| XII. Metals, metal manufactures, and machinery | 634,339 | 414,879 | 325,914 | 377.533 | 442,636 |
| XIII. Rubber and leather, etc. . . | 13,902 | 8,591 | 7.974 | 5.527 | 4,981 |
| XIV. Wood and wicker, etc. .. | 26,783 | 21,381 | 21,698 | 29,249 | 22,603 |
| XV. Earthenware, etc... .. | 7,020 | 6,350 | 8,099 | 8,554 | 8,030 |
| XVI. Paper and stationery .. | 57,470 | 52,518 | 36,141 | 37,239 | 78,497 |
|  | 39,853 | 30,28I | 34,879 | 39,124 | 111,363 |
| XVIII. Optical, surgical, and scientific instruments | 160,155 | 139,261 | 146, 135 | 167,770 | 174,630 |
| XIX. Drugs, chemicals, etc. | 44,419 | 31,971 | 43,649 | 39.478 | 38,586 |
| XX. Miscellaneous $\quad . \cdot$.. | 137,493 | 105,820 | 85,896 | 177,049 | 1415930 |
| XXI. Gold and silver ; and bronze specie .. .. .. | 575,906 | 1,242,657 | 1,595,820 | 1,761,829 | 1,855,250 |
| Total .. | $\begin{gathered} 2,131,096 \\ (a) \end{gathered}$ | $\begin{gathered} 2,533,961 \\ (a) \\ \hline \end{gathered}$ | $\begin{gathered} 2,789,374 \\ (a) \\ \hline \end{gathered}$ | $\begin{gathered} 3,072,908 \\ (a) \\ \hline \end{gathered}$ | $\underset{(a)}{3,427,535}$ |

(a) Estimated British currency value, $1931-32, £ \operatorname{stg} .1,677,814 ; 1932-33, \mathfrak{f t g}$ 2.024,839; 1933-34, £ stg. $2,229,339$; $1934-35$, £ stg. 2,456,219; $1935-36$, £ stg. 2,736,112. (b) Preliminary figures, subject to revision.
C. Total Exports.-Australian Produce and Re-exports.

Australian Currency Values.

| I. Animal foodstuffs, etc. | $\underset{\text { IS,061,634 }}{\underset{, 1}{ }}$ | $\frac{£ A .}{17,231,117}$ | $\underset{\sim}{f}$. <br> 348,630 | $\begin{gathered} f A . \\ 20,726,770 \end{gathered}$ | $\frac{\text { £A. }}{9,792,05 x}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| II. Vegetable foodstufis; non- |  |  |  |  |  |
| alcoholic beverages, etc. | 31,778,799 | 30, 140,421 | 21,358,053 | 25,114,111 | 3,920 |
| III. Alcoholic liquors, etc. | 975,808 | 873,147 | 956,221 | 972:231 | 1,110,060 |
| IV. Tobacco, etc. | 291,127 | 258,675 | 180,767 | 172,439 | 228,749 |
| V. Live animuls | 149,376 | 143,201 | 144,782 | 194,419 | 207,904 |
| V1. Animal substances, etc | 34,768,573 | 39,201,146 | 6r,905,858 | 43.779,994 | 58,518,052 |
| VII. Vegetable substances, e | 289,334 | 256,850 | 301,490 | 326,385 | 265,407 |
| VIII. Apparel, textiles, etc. | 436,874 | 497,023 | 546,182 | 576,941 | 603,854 |
| IX. Oils, fats, and waxes | 961,260 | 967. | 597,034 | 1,050,329 | 859,556 |
| $X$. Paints and varnishes | 52,166 | 60,931 | 74. | IOI, $1=8$ | 123,686 |
| XI. Stones and minerals, etc. . | 548.573 | 631,090 | 1,167,752 | 1,392,782 | 1,809,436 |
| XII. Metals, metal manufactures, and machinery | 4,745,813 | 4,623,670 | 5,032,711 | 5,130,115 | ,255,031 |
| XIII. Rubher and leather, et | 461,004 | 47S,064 | 709,464 | 587,771 | 746,572 |
| XIV. Wood and wicker, etc. | 593.335 | 399,294 | 630,277 | 913.045 | 985.994 |
| XV. Earthenware, etc. . . | -75,065 | 84,349 | 111,675 | 145,957 | 183,388 |
| XVI. Paper and stationery | I 84,769 | :86,921 | 185,452 | 212,902 | 328,105 |
| XVII. Jewellery, etc. .. | 99,497 | 98,298 | 128,447 | 129,145 | 202,862 |
| XVIII. Optical, surgical, and scientific instruments .. | 273,139 | 261,172 | 249, |  | 295,272 |
| XIX. Drugs, chemicals, etc. | 471.996 | 469.535 | 502,981 | 586,449 | 671,551 |
| XX. Discellaneous | 591,390 | 547, 119 | 539,070 | 725,101 | 872,403 |
| XXI. Gold and silver ; and bronze specie | 12,694,786 | 23,534,079 | 10,770,421 | 10,456,441 | 13,033,638 |
| Total | $\begin{gathered} 108,404+318 \\ (a) \end{gathered}$ | $\begin{gathered} 120,943,317 \\ (a t) \end{gathered}$ | $\underset{(a)}{123,441,299}$ | $\underset{(a)}{112,986,037}$ | $135,037,591$ <br> (a) (b) |

(a) Estimated British currency value, 1931-32, £ stg. 85,348,607; 1932-33, £ stc. 96,597,225;
 figures, subject to revision.
3. Imports of Principal Articles.-The next table shows the quantity, where available, and the value of the principal articles imported into Australia during the lagt fro ycans. The articies are insted in the order in which they appear in the detailed olassification:-

PRINCIPAL COMMODITIES IMPORTED.-AUSTRALIA.
British Currency Values.


[^3](b) Preliminary figures, subfect. o tevision.
4. Exports of Principal Articles of Australian Produce.-(a)Quantities. The following table shows the quantities of the principal articles of Australian produce exported during the last five years. The articles are listed in the order in which they appear in the detailed classification :-

PRINCIPAL COMMODITIES EXPORTED.-QUANTITIES, AUSTRALIA.

| Article. |  | 1931-32. | 1932-33. | 1933-34. | 1934-35. | 1935-36.(b) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Butter | .centl. | 2,016.394 | 2,263,293 | 2,442,997 | 2,625,189 | 2,126,461 |
| Cheese | . centl. | 72,677 | 117,852 | -93,137 | 168,294 | 129,726 |
| Eugs in thell | . doz. | 9,921,829 | 16,844, 288 | 19,617,032 | 21,718,740 | 17,365,612 |
| Milk sad cream | . centl. | 159,963 | 244,526 | 197.720 | 165.495 | 169,610 |
| Pruits, dried | . centl. | 969.076 | 1,063,245 | 1,454,867 | 1,277,789 | 1,114,956 |
| Frults, fresh | . .centi. | 2,254,665 | 2,750.353 | 2,402,877 | 2,284.592 | 2,517,436 |
| Barley | . centl. | 1.657.555 | 1,525.569 | 1,350,954 | 1, 450,854 | 1,730,407 |
| Wheat | . centl. | 76,440,603 | 71,733,563 | 36,959,117 | 34,575,814 | 46,195,876 |
| Flour | . centi. | 12,217,163 | 12,629.179 | 10,849,839 | 14,959,412 | 12,341,663 |
| Sugar (cane) | - cwt. | 5,758,158 | 3,740,774 | 6,158.662 | 6,128,820 | 5,997.100 |
| Wine | . gal. | 3,471,604 | 3,095.655 | 3,066,743 | 3,394.597 | 3,706,938 |
| Tobacco, manufactured | . centl. | 7,671 | 6,138 | 4,242 | 3.853 | 5,938 |
| Wool (in terms of greasy wool) | centl. | 8,936,206 | 10,054,173 | 8,929.34 I | 9,416,661 | 9,215.997 |
| Pearlshell | cut. | 26,779 | 32,975 | 33.721 | 43,467 | 56,216 |
| gandalwood | wt. | 46,890 | 97,076 | 79.061 | 73.420 | 47,043 |
| Tallow (unrefined) | $\cdots$ cwt. | 772,769 | 747.102 | 487.748 | 827.136 | 450.234 |
| Coal | ton | 344.015 | 232.977 | 292.416 | 305,139 | 307,541 |
| Concentrates | cwt. | 1,24R,296 | 1,598,314 | 2,818,036 | 2,212,324 | 4,367,659 |
| Copper | cwt. | 240.471 | 168.195 | 105.389 | 11,072 | 20,432 |
| Lead ber | , | 2,997.015 | 3,632,208 | 3,687,298 | 3,673,347 | 3,883,195 |
| Zinc-bar, block, dust | t. | 910.691 | 699.380 | 646.945 | 537.650 | 846,269 |
| Tin-lagots | cwt. | 15.577 | 19.571 | 24,794 | 22,097 | 16,012 |
| Tirnber, undressed, including Logs (a) | Bup. ft. | 038.82 | 26,508,66 | 5,507.512 | 36,911,000 | 40,307,040 |
| Moap | . .eentl. | 108.055 | 80.0.1 | 71.521 | 54,371 | \$2.316 |

(a) Exclusive of undressed timber not measured in super. feet.
(b) Preliminary figures, suliject to revision
(b) Values. The values of the principal artirles of Australian produce exported daring the asme period as in the preceding table are given in the table hereunder :-

PRINCIPAL COMMODITIES EXPORTED.-VAI.UES, AUSTRALIA.
Australian Currency Values.

(a) Exclusiva nf nondrased ; imiuer nor nopasurea in sn;are fret. (b) Estimated British murraney
 \& stg. 83,768,949; 1935-36, £ stg. 105,097,501 (c) Preliminary figures, subject to revision.
2200.-11
5. Imports of Merchandise, Specie and Bullion.-The table hereunder gives the value in British currency of imports into Australia during each of the last five years, grouped under the headings-Merchandise, and Specie and Bullion. The imports of merchandise are shown under the sub-headings of "free" and " dutiable" goods :-

## IMPORTS OF MERCHANDISE, SPECIE AND BULLION-AUSTRALIA.

British Currency Values.

(a) Estimated Australian currency value-1931-32, £A56,967,274; 1932-33, £A72,662,360; 1933-34, £A>6,042,940; 1934-35, £A92,834,669; 1935-36, £A106,854,601. (b) Preliminary figures, subject to revision.
(r) Not available.
6. Exports of Merchandise, Specie and Bullion.-The next table shows the recorded value of exports from Australia during each of the last five years, grouped under the headings-Merchandise, and Specie and Bullion, giving the exports of Australian Produce and Other Produce separately :-

EXPORTS OF MERCHANDISE, SPECIE AND BULLION.-AUSTRALIA.

| Year. | Merchandise. |  |  | Specie and Bullion. |  |  | Total Exports. (a) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Australian Produce. | Other Produce. | Total Merchandise | Australian Produce. | Other Produce. | Total Specie and Bullion. |  |
|  |  | $\stackrel{£}{1,555,190}$ | $\xrightarrow[95,7 \mathrm{cog,532}]{\text { ¢ }}$ | $\underset{12,118,880}{£}$ | $\stackrel{\text { ¢ }}{575,906}$ | $\underset{12,694,786}{\text { ¢ }}$ | $\underset{108,404,318}{\text { ¢ }}$ |
| 1932-32 | $\{$ (c) $93,960,444$ | 1,223,917 | 75,184,361 | 9,710,349 | 453,897 | 10,164,246 | - $85,348,607$ |
| 1932-33 | $\left\{\begin{array}{l}\text { (b) } 96,1157,934 \\ \text { (c) } 76,739,828\end{array}\right.$ | $1,291,304$ $1,030,981$ | $\begin{aligned} & 97,409,238 \\ & 77,770,809 \end{aligned}$ | $\begin{aligned} & 22,291,422 \\ & 17,832,558 \end{aligned}$ | $\begin{array}{r} 1,242,657 \\ 993,358 \end{array}$ | $\begin{aligned} & 23,54,079 \\ & 18,826,416 \end{aligned}$ | $\begin{array}{r} \times 20,943,317 \\ 96,597,225 \end{array}$ |
| 1933-34 | $\left\{\begin{array}{l}\text { (b) } 111,477,324 \\ \text { (c) } 89,003,851\end{array}\right.$ | $\begin{array}{r} \mathbf{1 , 1 9 3 , 5 5 4} \\ 952,937 \end{array}$ | $\begin{array}{r} 112,670,878 \\ 89,956,788 \end{array}$ | $\begin{aligned} & 9,174,601 \\ & 7,339,442 \end{aligned}$ | $\begin{aligned} & \mathbf{x}, 595,820 \\ & 1,276,402 \end{aligned}$ | $\begin{gathered} 10,770,421 \\ 8,615,844 \end{gathered}$ | $\begin{array}{r} 123,441,299 \\ 98,572,632 \end{array}$ |
| 1934-35 | $\left\{\begin{array}{l}\text { (b) } 101,218,517 \\ (c) 80,813,187\end{array}\right.$ | $\begin{aligned} & 1,311,079 \\ & 1,046,769 \end{aligned}$ | $\begin{gathered} 102,529,596 \\ 81,859,956 \end{gathered}$ | $\begin{aligned} & 8,694,612 \\ & 6,955,762 \end{aligned}$ | $\begin{aligned} & \mathrm{I}, 76 \mathrm{I}, 829 \\ & \mathrm{I}, 409,450 \end{aligned}$ | $\begin{array}{r} 10,456,44 \mathrm{I} \\ 8,365,212 \end{array}$ | $\begin{array}{\|c} 1 \times 2,986,037 \\ 90,225,168 \end{array}$ |
| $\underset{(d)}{1935-36}$ | $\left\{\begin{array}{l}(b) 120,431,728 \\ (c) 96,153,076\end{array}\right.$ | $\begin{aligned} & 1,572,225 \\ & 1,255,269 \end{aligned}$ | $\begin{gathered} 122,003,953 \\ 97,408,345 \end{gathered}$ | $\begin{array}{r} 11,178,388 \\ 8,941,068 \end{array}$ | $\begin{aligned} & 1,855,250 \\ & 1,484,200 \end{aligned}$ | $\begin{aligned} & \mathbf{x} 3,033,638 \\ & 10,425,268 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 135,037,591 \\ & 107,833,613 \end{aligned}\right.$ |

(a) Does not include the value of Ships' Stores. See later table. (b) Australlan currency
ralues.
( $c$ ) British currency values.
7. Imports in Tariff Divisions.-In the following table the imports into Australia during the last five years have been classified in accordance with the sixteen divisions of the Customs Tariff.

IMPORTS IN TARIFF DIVISIONS-AUSTRALIA.
British Currency Values.

| Tarifi Division. | Imports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1930-31. | 1931-32. | 1932-33. | 1933-34. | 1934-35. |
|  | £ Stg. | £ Stg. | £ Stg. | £ Stg. | £ Stg. |
| 1. Ale, Spirits, and Beverages | 619,909 | 272,66I | 522,240 | 619,171 | 724,243 |
| II. Tobacco and preparations thereof | I,565,636 | 6r4,193 | 711,848 | 718,282 | 1,342,796 |
| III. Sugar | 16,752 | 9,46I | 12,167 | 13,784 | 18,213 |
| IV. Agricultural Products and Groceries | $6,824,198$ | 3,752,673 | 3,709,62I | 4,669,232 | 5,359,517 |
| V. Textiles, Felts and Furs, and Manufactures thereof, and Attire | 14,332,883 | 12,502,068 | 15,473,427 | 14,249,414 | 15,589,378 |
| VI. Metals and Machinery | 10,946,912 | 5,943,193 | 8,071,275 | 9,440,968 | 13,462,994 |
| VII. Oils, Paints, and Varnishos | 7,233,924 | 5,208,357 | 6,195,643 | 5,546,801 | 5,707,247 |
| VIII. Earthenware, Cement, China, Glass, and Stone | 1,106,687 | 791,154 | 1,169,548 | 1,325,086 | I,796,833 |
| IX. Drugs and Chemicals | 2,179,83I | 1,999,799 | 2,923,319 | 2,761,080 | 2,842,580 |
| X. Wood, Wicker, and Cane | 1,113,854 | 906,943 | 1,265,780 | 1,403,049 | 1,847,866 |
| XI. Jewellery and Fancy Goods |  |  |  | 2,516,918 |  |
| XII. Hides, Leather, and |  | 1,122,774 | I, | 2,516,918 | 6,572 |
| Rubber .. .. | 1,252,068 | 1,085,344 | 1,093,902 | 890,793 | 1,184,908 |
| XIII. Paper and Stationery | 4,777,302 | 4,034,606 | 4,517,669 | 4,523,489 | 5,010,840 |
| XIV. Vehicles | 1,485,644 | 743,448 | 2,075,555 | 3,642,192 | 5:685,833 |
| XV. Musical Instruments | 66,873 | 26,296 | 36,824 | 55,461 | 77,289 |
| XVI. Miscellaneous . . | 4,285,951 | 4,236,598 | 6,367,260 | 6,388,171 | 8,301,732 |
| - Free Goods not specially mentioned in Tariff | 1,236,420 | 793,094 | 1,418,177 | 670,918 | 1,992,166 |
| Total Merchandise | 60,560,787 | 44,042,662 | 56,842,701 | 59,434,809 | 72,421,007 |
| Specio and Bullion | 398,846 | 670,206 | I, 171,159 | 1,278,117 | 1,698,489 |
| Grand Total | 60,959,633 | 44,712,868 | 58,013,860 | 60,712,926 | 74,119,496 |

- Consequent on the imposition of increased customs duties, prohibition of imports of cortain goods and the economic depression, imports declined rapidly in 1930-31, the total value of merchandise imported being $f 61$ millions as against $\mathrm{f}_{131} \mathrm{~m}$ millions during 1929-30. A further decline to $\mathbf{£}_{44}$ millions was recorded in 1931-32, all divisions of the tariff showing decreases. Imports of merchandise increased to $\mathfrak{£}_{57}$ millions during 1932-33 and to $£_{59}$ millions during 1933-34 due to the partial removal of tariff restrictions, the replenishment of stocks and the improved economic conditions. Further expansion was recorded in 1934-35, with increases in practically all tariff divisions, the total increase of merchandise imports being almost $£_{1} 3,000,000$.

8. Imports and Net Customs Revenue.-The percentage of net Customs revenue collected on the total value of all merchandise imported in each year was as follows:-1930-3I, 23.0 per cent. ; 1931-32, 26.5 per cent.; 1932-33, 23.5 per cent.; 1933-34, 24.4 per cent.; and 1934-35, 23.1 per cent. Primage duty also was imposed during the last five jears, and taking this into account, the percentages were as follows:-1930-31, 25.6 per cent.; 193I-32, 33.0 per cent.; 1932-33, 29.8 per cent.; 1933-34, 29.8 per cent. ; and 1934-35, 27.8 per cent. The percentages of net Customs revenue, vimituing primuge, on the total value of dutiable goods only were-1930-31, 39.9 per
cent.; 1931-32, 45.2 per cent.; 1932-33, 40.6 per cent.; 1933-34, 41.3 per cent.'; and 1934-35, 38.2 per cent. The calculations are based on uniform currency values and on the assumption that the value of clearances approximated to the value of importe during the same period.
9. Protective and Revenue Customs Duties. In the following table the value of imports classified under protective and revenue duties and the gross duty collected are shown for the United Kingdom and other countries :-
IMPORTS CLASSIFIED UNDER PROTECTIVE AND REVENUE DUTIES-AUSTRALIA.

| Item. | Australian Currency Values. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932-33. |  |  | 1933-34. |  |  | 1934-35. |  |  |
|  | United Kingdom. | Other Countries. | Total. | United Kingdom. | Other Coun- tries. | Total. | Cnited Kingdom. | Other Countries. | Total |
|  | £A 1,000. | £A 1,000. | £A 1,000. | EA $1,000$. | £A1,000. | EA 1,000. | £A 1,000. | EA 1,000. | EA 1,000 |
| Dutiable Goods :Protertive. . | 5.426 | 4.141 | 9,567 | 6,589 | 5,204 | 11,793 | 8,499 | -6,568 |  |
| Revenue | 10,179 | 20,980 | 31,159 | 9,368 | 23.153 | 32.52 I | 10,611 | 29,874 | $40,485$ |
| Total Dutiable Goods | 15.605 | 25,121 | 40,726 | 15.957 | 28,357 | 44,314 | 19,110 | 36,442 | 55,552 |
| Free Goodo . | 14.27 I (a) | $16,806$ <br> (a) | 31,577 | $\underset{(a)}{15,819}$ | 15.588 <br> (a) | 32,III | $\underset{(a)}{19,753}$ | $17,363$ <br> (a) | 37,932 |
| T'otal All Goods | ${ }_{\substack{29.976 \\ \text { (a) }}}$ | 41.927 $(a)$ | 72,303 | ${ }_{\substack{31,776 \\(a)}}$ | 43,945 $(a)$ | 76,425 | 38,863 $(4)$ | $\underset{(a)}{53,805}$ | 93,474 |

Percentage of Total Goods Cleared for Home Conscmption.

|  | \% | \% | \% | \% | \% | \% | \% | \% | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dutiable Goods:- |  |  |  |  |  |  |  |  |  |
| Protective.. | 7.5 | 5.7 | 13.2 | 8.6 | 6.8 | 15.4 | 9.1 | 7.0 | 16.1 |
| Revenue | 14.1 | 29.0. | 43.1 | 12.3 | 30.3 | 42.6 | 11.3 | 32.0 | $43 \cdot 3$ |
| Total Dutiable Goode | 21.6 | 34.7 | 56.3 | 20.9 | 37.1 | 58.0 | 20.4 | 39.0 | 59.4 |
| Free Goods | 19.7 | 23.2 | 43.7 | 20.6 | 20.4 | 42.0 | 21.1 | 18.5 | 40.6 |
| Total All Goodis | 41.3 | 57.9 | 100.0 | 41.5 | 57.5 | 100.0 | 41.5 | 57.5 | 100.0 |



Average Ad Valorem Rate of Duty on Goods Cleared for Home Consumption.

| Dutiable Goods:Protective.. Revenue .. | $\%$24.315.9 | $\begin{gathered} \% \\ 48.5 \\ 59.5 \end{gathered}$ | $\%$34.745.3 | $\%$20.617.0 | \%488.58.1 | $\%$32.846.3 | $\%$19.316.1 | $\begin{gathered} \% \\ 4^{88.4} \end{gathered}$ | $\begin{gathered} \% \\ 32.0 \\ 41.9 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Total Dutiable Goods | 18.8 | 57.7 | 42.8 | 18.5 | 36.3 | 42.7 | 17.5 | 50.5 | 39.2 |

(a) Exclusive of goods admitted free for Commonwealth, Consuls, etc,, and free reimported not distributod acording to United Kingdom and other origin.

## § 9. Ships' Siores.

Prior to 1906 goods shipped in Australian ports on board oversea vessels as ships' stores were included in the general exports. From tgo6, ships' stores have been specially recorded as such, and have been omitted from the export figures. The value of these stores shipped each year during the period 1906 to $1934-35$, showing bunker cosl separately, is given in the following table :-

Value of stores shipped on oversea vessels-australia.

(a) Eatimated British curroncy value-1930-31, £ atg. 1,408, 032; 1931-32, £ stg. 1,225,119; 1932-33, £ stg. 1,294,723; 1933-34, £ stg. $1,294,137$; 1934-35. £ stg. 1,367,303.

In addition to bunker roal, the principal items of shipg' stores supplied to oversea vessels in 1934-35 were-Oils, $\mathfrak{f}_{570,920}$ (mainly fuel oils which have displaced coal);


The net Customs duty collected on ships' stores carried to Australia on oversee ressels and consumed in Australian waters amounted in $1934-35$ to $£_{4} 8,642$.

## § 10. Movement of Specie and Bullion.

1. Imports and Exports.-The following tables show the value of gold and silver apecie and bullion, and of bronze specie imported into and exported from Australia during the years 1931-32 to r935-36:-

IMPORTS AND EXPORTS, SPECIE AND BULIION-AUSTRALIA.

| Items. | 1931-32. | 1932-33. | 1933-34. | 1934-35. | 9935-36. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Imports. |  |  |  |  |  |
| Gold-Specie | $\begin{aligned} & \text { £ Stg. } \\ & 459 \\ & 653,253 \end{aligned}$ | $\begin{gathered} \mathrm{iStg} . \\ 683 \\ \mathrm{I}, \mathrm{I}_{40}, 8_{4} 8 \end{gathered}$ | $\begin{gathered} £ S \operatorname{Stg} . \\ 4,210,239 \end{gathered}$ | $\begin{gathered} f \mathrm{~S}_{\text {tg. }} \\ 206 \\ 1,679,380 \end{gathered}$ | £ stg. <br> 1,093 <br> 1,634,417 |
| Total | 653,712 | 1,141,531 | 1,210,705 | 1,679,586 | 1,635,510 |
| Silrer-Specie | $\begin{array}{r} 14,094 \\ 2,305 \end{array}$ | $\begin{array}{r} 20,220 \\ 9,314 \end{array}$ | $\begin{gathered} 57,642 \\ 9,528 \end{gathered}$ | $\begin{array}{r} 3,057 \\ 15,704 \end{array}$ | $\begin{aligned} & 77,939 \\ & 17,334 \end{aligned}$ |
| Total | 16,399 | 29,534 | 67,170 | 18,761 | 95,273 |
| Bronzo-Specie | 95 | 94. | ${ }^{2} 42$ | 142 | 345 |
| Grand Total | (a) 670,206 | a) $1,171.159$ | (a) $1,278,117$ | (a) 1,698,489 | (a)1, 731,128 |

(a) Estimated Australian currency value-1930-31. :A468,000; 1931-32, fA852,241; 1932-39, £A1,466,877; 1933-34, £A1,600,842; 1934-35, £A2,127.357; 1935-36, £A2,168,238

| Items. | r931-32. | 1932-33. | 1933-34. | 1934-35. | 1935-36. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Exports. |  |  |  |  |  |
| Gold-Specie Bullion | $\begin{aligned} & £ \mathrm{~A} . \\ & 4,817,890 \\ & 7,074,782 \end{aligned}$ | $\begin{gathered} \underset{\mathrm{E}}{\mathrm{~A} .} \\ \mathrm{I}, 435,4 \mathrm{O}_{4} \\ \mathrm{~S}, 108,848 \end{gathered}$ | $\begin{gathered} \text { £ A. } \\ 340,656 \\ 9,232,506 \end{gathered}$ | $\begin{gathered} \text { £ A. } \\ 206,6 \mathrm{I} 8 \\ \mathbf{9 , 6 0 9 , 9 8 0} \end{gathered}$ | $\begin{aligned} & £ \mathrm{~A} . \\ & 99+8 \mathrm{I} 2 \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 11,010,447 |
| Total | $\begin{gathered} 11,892,672 \\ (a) \end{gathered}$ | $\begin{gathered} 22,544,252 \\ (b) \end{gathered}$ | 9,573,162 | 9,816,593 | 12,005,259 |
| Silver-Specio | 168,939 | 336,132 | 231,518 | 106,122 | 151,671 |
| Bullion | 583,498 | 639,206 | 958,619 | 530,822 | 874,495 |
| Total | 752,437 | 975,338 | 1,190,137 | 636,944 | 1,026,166 |
| Bronze-Specie | 49,677 | 14,489 | 7,122 | 2,899 | 2.213 |
| Total- |  |  |  |  |  |
| Australian Produce | 12,118,880 | 22,291,422 | 9,174,601 | 8,694,612 | 11,178,388 |
| Other Produce | 575,906 | 1,242,657 | 1,595,820 | 1,761,829 | 1,855,250 |
| Grand Total | $12,694,786$ <br> (c) | $\underset{(c)}{23,534,079}$ | $10,770,421$ <br> (c) | $10,456,441$ <br> (c) | $\begin{gathered} 13,033,638 \\ (c) \end{gathered}$ |

(a) Includes $£(G) 2,001,116$ gold pounds shipped overseas from the Gold Reserve of the Australian Notes Fund, estimated value in Australian currency, £A $_{3}, 296,43$, and in British currency, £stg. 2, 670,489 . (b) Includes $£(G) 7,999,412$ gold pounds shipped overseas from the Gold Reserve of the Australian Noten Fund, estimated value in Australian currency, £A14,082,352, and in British currency, £stg.11,265,636. (c) Estimated British Currency value-193i-32, £ stg. 10, 164,246; 1932-33, £ stg. 18, 826,416; 1933-34, £ stg. $8,615,8_{44} ; 1934-35, \mathcal{E}$ stg. $8,365,212 ; 1935-36$, $£$ stg. $10,425,268$.
2. Imports and Exports by Countries.-The next table shows the imports and exports of specie and bullion from and to various countries during the years 1934-35 and 1835-36 :-
IMPORTS AND EXPORTS OF SPECIE AND BULLION BY COUNTRIES.-AUSTRALIA. 1934-35.

| Country. | Imports. |  |  | Exports. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Specie. | Bullion. | Total. | Specie. | Bullion. | Total. |
|  | £ Stg. | £ Stg. | £ Stg. | £ A . | £ A. | $\boldsymbol{f}$ A. |
| Australia (a).. | 2,392 |  | 2,392 |  |  |  |
| United Kingdom | 1,013 | 1,820 | 2,833 | 293,712 | 9,664,666 | 9,958,378 |
| India and Ceylon] | . . | 7 I | 7 I | . | 472,170 | 472,170 |
| Malaya (British) | $\cdots$ | 1,401 | 1,401 |  | . | . |
| New Zealand | $\cdots$ | 188,595 | 188,595 | 1,200 | 177 | 1,377 |
| Pacific Islands- |  |  |  |  |  |  |
| Fiji |  | 14,018 | 14,018 | 200 | 82 | 282 |
| Nauru |  |  |  | 5,060 | .. | 5,060 |
| Papua |  | 33,627 | 33,627 | $25^{\circ}$ |  | 250 |
| Solomon Islands |  |  |  | 2,850 |  | 2,850 |
| Territory of New Guines . . |  |  |  |  |  |  |
| Guines . . <br> Tonga . . |  | 1,4,55,257 | 1,455,257 | 4,445 60 |  | 4,445 60 |
| Total, British Countries | 3,405 | 1,694,789 | 1,698,194 | 307,777 | 10,137,095 | 10,444,872 |

(a) Australian produce re-imported.

| Country. | Imports. |  |  | Exports. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Specie. | Bullion. | Total. | Specie. | Bullion. | Total. |
| Netherlands East Indies | £ stg. | ¢ stg. | £ stg. | $\overline{f A}$ $3,694$ | $\overline{\mathbf{E A}}$ | $\overline{\mathbf{f} \mathbf{A}}-$ |
| Pacific Islando- |  |  |  |  |  |  |
| New Hebrides | . |  |  | 4.168 |  | 4,168 |
| United States of |  |  |  |  |  |  |
| America .. | . | 295 | 295 | .. | 3,707 | 3,707 |
| Total, Foreign <br> Countries | .. | 295 | 295 | 7,862 | 3,707 | 11,569 |
| Grand Total .. | 3,405 | 1,695,084 | $\underset{(a)}{\mathrm{r}, 698,489}$ | 315,639 | 10,140,802 | $\underset{(6)}{10,45 \mathrm{I}}$ |

(a) Estimated Australian currency value, £A2,127,357.
(b) Estimated British currency value,

5stg.8,355,212.
IMPORTS AND EXPORTS OF SPECIE AND BULLION BY COUNTRIES.-AUSTRALIA, 1935-36.

| Country. | Imports. |  |  | Exports. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Specic. | Bullion. | Total. | Specie. | Bullion. | Total. |
| Australia (a) | £ stg. <br> 77,5II | £ stg. | f stg. 77.515 | £ A . | £ A. | £ A. |
| United Kingdom | 7,511 1,819 | 2,264 | 77,510 4,083 | 75,556 | 8,144,053 | 8,219,609 |
| Ceylon . | . . |  |  |  | 602,365 | 602,365 |
| India | $\cdots$ |  |  |  | 40,561 | 40,56I |
| Malaya (British) | - | 1,230 | 1,230 |  |  | - |
| New Zealand | $\cdots$ | 224,058 | 224,058 | 5,630 | 104 | 5,734 |
| Pacific Islands- |  |  |  |  |  |  |
| Fiji | . | 78,669 | 78,669 |  | 45 | 45 |
| Gilbert and Ellice Islands Colony |  |  |  | 105 |  | 105 |
| Nauru. . . . . | . . |  |  | 3,000 |  | 3,000 |
| Papua | $\cdots$ | 50,751 | 50,751 | 1,885 | . | 1,885 |
| Solomon Islands | . | 344 | 344 | 7,100 | . | 7,100 |
| Territory of New Guinea . |  | 1,293,950 | 1,293,950 | 104,310 | . | 104,310 |
| Tonga .. |  |  | .. | 930 |  | 930 |
| Total, British Countries | 79,330 | 1,651,266 | 1,730,596 | 108,516 | 8,787,128 | 8,985,644 |
| France $\quad . \quad .$. | 47 |  | 47 | 3,565 | 298,336 | 301,901 |
| Netherlands East Indies | .. |  |  | 7,03: | .. | 7,031 |
| Pacific Islands- <br> New Hebrides |  |  |  | 6,565 |  | 6,565 |
| United States of |  |  |  |  |  |  |
| Amorica | . | 485 | 485 | 933,019 | 2,799,478 | 3,732,497 |
| Total, Foreign Countries | 47 | 485 | 532 | 950,180 | 3,097,814 | 4,047,994 |
| Grand Total | 79,377 | 1,651,751 | $\underset{(b)}{\mathrm{T}, 73 \mathrm{I}, \mathrm{I} 28}$ | 1,148,696 | I 1,884,942 | $13,033,638$ <br> (c) |

[^4]
## § 11. Esports according to Industries.

1. Classification.-The following table gives an analysis of the exports of Anstralian produce according to the main classes of industry in which the goods mere produced for the years 1933-34 and 1934-35 in comparison with those for the year 1913. The index-number based on the year 1913 shows the variations in the total recorded valuo only of exports in each industrial group, and has not been adjusted either for prico. changes or in occordance with the variation of the Australian $£$ in relation to otarling.

## EXPORTS OF AUSTRALIAN PRODUCE ACCORDING TO INDUSTRIAL ORIGIN.

 Value of Exports.
(o) Babe year. (b) Estimated Ir:tigh currency value, 1033-34, £ stg. $95,178,499$, index number, 116; 1934-35, £ stg. 87,1:3,476, index number, 106.
(c) Australian production of gold substituted for exports of gold each year.
2. Relative Importance of Industrial Girnups.-In the previous table the value of commodities in each industrial group of exports of Australian produce is that recorded at date of shipment from Australia, with the exception that the value of the production of gold in Australia in each vear has been substituted in the Mines and Quarries group \&or actual shipments of gold in earh year. This has been done in order to eliminate the exports of gold for monetary purposes. In order of importance the pastoral group occupied the highest place and in 1913 the value of rommodities included in this group represented 51.1 per cent. of the total exports, as compared with 57.6 per cent. in 1933-34 and 48.3 per cent. in 1934-35. Wool constituted the greater part of the exports in the pastoral group and the decrease in the group in 1934-35 compared with 1933-34 was entirely due to the lower prices realized for this commodity.

Exports of agricultural produce rank next in importance. Compared with the previous year the value of agricultural exports was nearly four millions higher in 193435 owing to increased exports of wheat and flour combined with higher prices. From 13.0 per.cent. of the total exports in 1913 . agricultural produce increased to 18.3 per cent. in 1933-34 with a further rise to 23.6 per cent. in 1934-35.

According to value, exports of dairy and farmyard produce increased from 4.7 per cent. in 1913 to 8.7 per cent. in 1933-34 and to 11.0 per cent. in 1934-35. Though the products of mines and quarries declined seriously subsequent to the year 1913, a partial recovery has been made in more recent years though the figures for $1934-35$ disclose a
slight decrease compared with 1933-34. The manufacturing group of exports, which represented 2.8 per cent. in 1913, increased to 4.0 per cent. in 1933-34, and to 4.4 per cent. in 1934-35.

Compared with the year 1913, exports of agricultural produce in 1934-35 showed an increase of 142 per cent., pastoral produce 25 per cent., dairy and farmyard produce $2 I 2$ per cent., the manufacturing group iso per cent., and total exports 32 per cent. Oa the other hand. the exports of the products of mines and quarries and of fisheries and forests declined. Exports of the products of tisheries and forests during the period under review have not been large relatively, although both groups improved in 1934-35, forestry by 43 per cent.
3. Australian Production and Exports according to Industry.-The following table shows the total value of Australian Production and Australian Exports during the period of ten years, 1925-26 to 1934-35, classified according to industries; the proportion of each industrial group to total production and to total exports; and in the last columa the percentage exported of the production of each industrial group :-

Value of australian production and exports, accordina to INDUSTRY.

|  | Australian | Currency Valu | lues. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Industrial Group. | Value of Production during Ten Years. | Percentage on Total Production | Value of Exports during Ten Years. | Percentage on Total Exporta. | Percentage <br> Exported of the Produo tion in each Industrial Group. |
|  | £AI,000. | \% | £A1,000. | \% | \% |
| Agriculture | 798,309 | 20.88 | 285,43I | 24.50 | 35.75 |
| Pastoral | 916,422 | 23.97 | 618,508 | 53.09 | 67.49 |
| Dairy and Farmyard | 454,870 | 11.90 | 96,946 | 8.32 | 2I.3I |
| Mining .. .. | 190,778 | 4.99 | 107,513 | 9.23 | 56.36 |
| Forestry and Fisheries | 105,690 | 2.76 | 14,611 | 1.26 | 13.82 |
| Total, Primary Produce | 2,466,069 | 64.50 | 1,123,009 | 96.40 | 45.54 |
| Manufacturing .. | ,357,058 | 35.50 | 41,927 | 3.60 | $3.08(a)$ |
| Total | 3,823,127 | 100.00 | 1,164,936 | 100.00 | 30.47(a) |
|  |  |  |  |  |  |

(a) See letterpress in the concluding paragraph of this section.

The figures relating to value of production and value of exports are subject to the qualifications mentioned previously. A period of ten years is embraced, and the values of production and of exports therein give a very fair index of the relative importance of the several industrial groups. Of the total production 64.50 per cent. was classified as primary produce and $35 \cdot 50$ per cent. as manufactured articles. The main contributing groups in the primary produce section were pastoral with 23.97 per cent., agriculture with 20.88 per cent., and dairy and farmyard produce with II .90 per cent. of the total production.

Exports of primary produce represented 96.4 per cent. of the total exports. The pastoral group, with 53.1 per cent. of the total, shows the highest percentage, followed by the agricultural group 24.5 per cent., the mining group 9.2 per cent. and the dairy and farmyard group 8.3 per cent. Exports of goods classified in the manufacturing


The figures in the last column of the table are of special interest, as they show the percentage exported of the production of each industrial group. Of the total primary production during the period, $45 \cdot 54$ per cent. was exported. Over 35 per cent. of the agricultural production, over 56 per cent. of the mining production, and 67 per cent. of the pastoral production were sent abroad. 21.31 per cent. of the produce of the dairy and farmyard group industry was exported.

The total exports of gold bullion and specie are not included in the value of exportc of the mining industry, the actual production of gold during the period being taken.

On account of the inherent difficulties of classifying production and exports by industries, the figures given for the manufacturing industry should not be interpreted too literally. In the first place, the value of manufacturing "production" stated ia not the total value of output, but only the " value added " by manufacturing processes, while the value of manufactured exports represents the total value of the goods, including raw materials, etc. Secondly, some of the exported goods classified as primary produce have been increased in value by manufacturing processes, but have not been changed in form sufficiently to warrant their inclusion as manufactured products, e.g., flour, butter and sugar.

## § 12. External Trade of Australia and other Countries.

1. Essentials of Comparisons.-Direct comparisons of the external trade of any two countries are possible only when the general conditions prevailing therein, and the system of record, are more or less identical. For example, in regard to the mere matter of record, it may be observed that in one country the value of imports may be the value at the port of shipment, while in another the cost of freight, insurance and charges may be added thereto. Again, the values of imports and exports in the one may be declared by merchants, whereas in the other they may be the official prices fixed from time to time by a commission constituted for the purpose. In later years, moreover, a very substantial difference in the value of imports would arise from the different methods of converting the moneys of foreign countries, i.e., from the application of current rates of exchange or of the mint par. Lastly, the figures relating to the external trade of any country are also affected in varying degree by the extent to which they include transit or re-export trade. This class of trade represents a much greater proportion of the trade of Switzerland and Belgium than that of other countries. France and the United Kingdom also re-export largely, whereas in Canada, Australia and New Zealand the same class of trade represents a comparatively small proportion of the total trade.
2. "Special Trade" of Various Countries.-Special trade may be defined according to the interpretation of the British Board of Trade, as (a) imports entered for consumption in the country (as distinguished from imports for transhipment or re-export), and (b) exports of domestic products.

In the following table the figures relate as nearly as possible to imports entered for consumption in the various countries specified, and to exports of their domestic products. It is to be noted, however, that these figures do not invariably denote the same thing throughout, since, in the United Kingdom and other manufacturing countries, raw or partly manufactured materials are imported as for home consumption, and, after undergoing some process of manufacture or further modification, are re-exported an domestic production. Nevertheless, a comparison of this character reveals approximately the extent of the external trade which otherwise would not be manifest. The figurea relating to foreign countries have been extracted from the League of Nations Review of World Trade.

## IMPORTS FOR HOME CONSUMPTION, AND EXPORTS OF DOMESTIC PRODUCTS (MERCHANDISE ONLY), VARIOUS COUNTRIES, 1934.

| Country. | Trade. |  |  | Trade per Inhabitant. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. | Exports. | Total. | Imports. | Exports. | Total. |  |
|  | $\begin{gathered} \text { £I,000,000 } \\ \text { Stg. } \end{gathered}$ | $\begin{gathered} \text { £I,ooo,ooo } \\ \text { Stg. } \end{gathered}$ | $\begin{gathered} \text { £ı,000,000 } \\ \text { Stg. } \end{gathered}$ | $\begin{gathered} \text { £ s. } d . \\ \text { Stg. } \end{gathered}$ | $\begin{gathered} \text { £. } d . \\ \text { Stg. } \end{gathered}$ | £ 8. Stg. |  |
| Australia (a) | 72.4 | 8 I .9 | $154 \cdot 3$ | 1016 I | 124 | 23 - | 5 |
| United Kingdom | 681.1 | 396.1 | 1,077.2 | 1500 | 8146 | 2314 | 6 |
| Canada | 103.8 | 150.7 | 254.5 | 1001 | 14 IO 5 | 24 10 | 6 |
| India | 94.1 | 118.2 | 212.3 | 0110 | 01310 | 1410 |  |
| New Zealand | 24.5 | 36.5 | 61.0 | 16120 | 24147 | 416 | 7 |
| Union of South Africa | 68.1 | 78.9 | 147.0 | $8 \quad 07$ | 96 | 176 |  |
| $\begin{array}{cc} \text { Argentine } & \mathrm{Re}- \\ \text { public } & \ldots \end{array}$ | 73.8 | 96.0 | 169.8 | $\begin{array}{lll}6 & 2 & 9\end{array}$ | $\begin{array}{lll}7 & 19 & 8\end{array}$ | 142 | 5 |
| Austria | 41.9 | 31.4 | 73.3 | 640 | 41211 | 10 161 |  |
| Belgium | 126.7 | 124.4 | 251.1 | 1573 | 15 I 8 | 3081 |  |
| China | 69.1 | 35.9 | 105.0 | - 210 | - 16 | - 4 | 4 |
| Manchuria | 33.8 | 24.0 | 57.8 | 131 | - 165 | 1 19 | 6 |
| Czechoslovakia. | 53.4 | 61.0 | 114.4 | 3126 | 4210 | 715 | 4 |
| Denmark | 57.6 | 52.2 | 109.8 | 1515 | $14 \begin{array}{lll}14 & 5\end{array}$ | 30 O | 8 |
| France | 300.7 | 232.5 | 533.2 | $\begin{array}{lll}7 & 3 & 9\end{array}$ | 5112 | 12141 | 11 |
| Germany | 348.1 | 326.0 | 674.1 | $\begin{array}{lll}5 & 5 & 5\end{array}$ | 4189 | 104 | 2 |
| Italy . | 130.3 | 88.9 | 219.2 | $\begin{array}{llll}3 & 3 & 3\end{array}$ | 231 | 56 | 5 |
| Japan | 132.4 | 125.5 | 257.9 | $1{ }_{1} 1810$ | $1{ }_{1} 1610$ | 315 | 8 |
| Netherlands | 138.8 | 95.2 | 234.0 | 161410 | II 98 | $28 \quad 4$ | 6 |
| Netherlands East Indies $\qquad$ | $39 \cdot 3$ | 70.4 | 109.7 | 012 II | $1 \begin{array}{lll}1 & 3 & 2\end{array}$ | 116 |  |
| Norway | 36.5 | 28.6 | 65.1 | $\begin{array}{llll} \\ 2 & 19 & 5\end{array}$ | 10 3 | 232 | 8 |
| Poland | 29.8 | 36.4 | 66.2 | - 185 | 126 | 20 |  |
| $\begin{gathered} \text { Soriot Union } \\ \text { (Russia) } \end{gathered}$ | 39.8 | 71.6 | 111.4 | 049 | - 86 | 013 |  |
| Sweden | 66.9 | 66.5 | 133.4 | 1015 | 1014 | 21 9 |  |
| Switzerland | 90.7 | 52.8 | 143.5 | 226 | $\begin{array}{llll}12 & 19 & 8\end{array}$ | $35 \quad 5$ |  |
| United States of America | $324 \cdot 3$ | 417.1 | 741.4 | 21210 | 3711 | 60 |  |

(a) Year ended 3oth June, 1935.

## § 13. Trade of the United Kingdom with Australia compared with that of Competing Countries.

Proportion of Trade from United Kingdom and Competing Countries.--The failure of the United Kingdom to maintain the position formerly held in the import trado of Australia has been a matter of more than ordinary interest for some years. Since 1908 permanent resident Commissioners appointed by the British Board of Trade have been located in Australia for the purpose of advising manufacturers and merchants in the United Kingdom with regard to Australian trade affairs. From the 8th August, 1907, the Commonwealth Customs Tariffs have provided preferential rates of Customs Duties on certain goods the produce or manufacture of the United Kingdom, with the object of assisting the British manufacturer to retain or improve his position in this market, in relation to other countries. The main provisions in these Acts relating to preference are dealt with on previous pages in this Chapter.

In an investigation into the relative position occupied by the United Kingdom in the import trade of Australia, the comparison must, of course, be restricted to those classes of goods which are produced or manufactured in the United Kingdom. The imports to Australia include many commodities, such as tea, rice, raw coffee, unmanufactured tobacco, petroleum products, copra, timber, etc., which the United Kingdom could not supply. These items, in addition to others net available from that country, have, therefore, been omitted from the computaition lereuidet.

The imports into Australia have been classified under nine headings, and the trade of the United Kingdom therein is compared with that of France, Germany, Japan and the United States. These countries have been selected as the principal competitoro with the United Kingdom for the trade of Australia under the specified headings. Totale for the five years 1913 and 1931-32 to 1934-35 are shown in the table hereunder:-

AUSTRALIAN IMPORTS OF PRODUCTS OF VARIOUS COUNTRIES.
British Cwrrency Values.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Hature ot Imports. \& Year. \& United Kingdom. \& France. \& Germany. \& Japan. \& U.S. of America. \& Ceuntrics. \\
\hline \multirow{6}{*}{Foodatufis of animal origin} \& \& fstg. \& Estg. \& fstg. \& fstg. \& £stg. \& Eat \\
\hline \& [1913 \& 301,025 \& 3,093 \& 12,071 \& 6,988 \& 289,229 \& 947,697 \\
\hline \& 1031-32 \& 196,695 \& 581 \& 770 \& 12,534 \& 86,945 \& 747, 110 \\
\hline \& 1932-33 \& 186,479 \& 1,327 \& 456 \& 29.136 \& 147,155 \& 799,859 \\
\hline \& 1933-34 \& 223.575 \& 1,058 \& 1,088 \& 28,729 \& 149.923 \& 942,686 \\
\hline \& 1934-35 \& 244,439 \& 1,517 \& 835 \& 50,111 \& 228,194 \& 1,247,745 \\
\hline \multirow{5}{*}{Spiritnono and slcoholio liquore} \& [1913 \& 1,227.561 \& 343,394 \& 143,426 \& 1,689 \& 2,805 \& 1,947,248 \\
\hline \& 1931-32 \& 198,357 \& 11,730 \& 108 \& \& \& 231,938 \\
\hline \& 1932-33 \& 402,322 \& 27,883 \& 1,310 \& - 2 \& 64 \& 460,437 \\
\hline \& 1933-34 \& 473,620 \& 49,707 \& 2,020 \& -8 \& 233 \& 554,474 \\
\hline \& 1934-35 \& 526,099 \& 58,002 \& 5,581 \& 0 \& 1,546 \& 637,003 \\
\hline \multirow{5}{*}{Apparel, textilea, and manufactured Qbres} \& [1913 .. \& 12,254.561 \& 961,025 \& 1,712,395 \& 475,973 \& 623,542 \& 19,935,750 \\
\hline \& 1931-32 \& 7,359,720 \& 565,332 \& 331.373 \& 1,689,969 \& 430,851 \& 13,831,502 \\
\hline \& 1932-33 \& 9,319,633 \& 585.188 \& 408,584 \& 2,466,327 \& 262,847 \& 17,323,363 \\
\hline \& 1933-34 \& 8,753,708 \& 378,838 \& 336,385 \& 2,501,039 \& 247,267 \& 15,994,563 \\
\hline \& 1934-35 \& 10,149,806 \& 3 23,138 \& 358,816 \& 3,274,845 \& 334,433 \& 17,735,864 \\
\hline \multirow{5}{*}{\[
\begin{aligned}
\& \text { Mratala, metal } \\
\& \text { manufacturea, and } \\
\& \text { mochlnery }
\end{aligned}
\]} \& [1913.. \& 13,905,483 \& 217,148 \& 2,380,152 \& 7,657 \& 3,817,705 \& 21,670,212 \\
\hline \& 1931-32 \& 4,206,065 \& 51.043 \& 362,035 \& 36,482 \& 1,294,220 \& 6,559,798 \\
\hline \& 1932-33 \& 6.485 .948 \& 54,136 \& 474,428 \& 95,452 \& 1,784,015 \& 10,128,134 \\
\hline \& 1933-34 \& 8,253,238 \& 34,449 \& 567,653 \& 133,018 \& 2.485,077 \& 13,049,596 \\
\hline \& 1934-35 \& 11,013,603 \& 48,48 \& 645,619 \& 180,782 \& 5,021,190 \& 19,301,432 \\
\hline \multirow{5}{*}{Paper and atationery} \& [.1913 \& 1,789,577 \& 21 \& 266,483 \& 10,656 \& 403,679 \& 3,134,750 \\
\hline \& 1931-32 \& 2,306,655 \& 100,685 \& 108,434 \& 22,084 \& 293,961 \& 3,861,802 \\
\hline \& 1932-33 \& 2,522,615 \& 67,238 \& 116.95 \& 41,022 \& 234,166 \& 4,251,636 \\
\hline \& 1933-34 \& 2,679.052 \& 50.465 \& 117,399 \& 39,776 \& 198,605 \& 4,304,303 \\
\hline \& 1934-35 \& 2,820,803 \& 55,869 \& 132,243 \& 52,916 \& 246,994 \& 4,764,188 \\
\hline \multirow{5}{*}{Jovellery, time-
pieces, and foncy
goods} \& \({ }_{1}^{1913}\) \& 521,290 \& 88.070 \& 263,688 \& 19,307 \& 138,217 \& 1,442,293 \\
\hline \& 1931-32 \& 134,737 \& 17,723 \& 66,216 \& 62,898 \& 29,762 \& 486,432 \\
\hline \& 1932-33 \& 150,625 \& 2x,208 \& 94.909 \& 128,140 \& 15,858 \& 692,769 \\
\hline \& 1933-34 \& 165,311 \& 20,259 \& 95,826 \& 167,708 \& 17,606 \& 749,002 \\
\hline \& 1934-35 \& 220,252 \& 19,497 \& 114,133 \& 178,990 \& 44,702 \& 1,008,450 \\
\hline \multirow{5}{*}{Barthenware, crimento, glase, etc.} \& \(\mathrm{l}_{1913}\) \& 650,138 \& 40,245 \& 453,188 \& 21,493 \& 62,887 \& 1,565,727 \\
\hline \& 1931-32 \& 261,531 \& 5,821 \& 25,350 \& 100,551 \& 45,032 \& 518,637 \\
\hline \& 1932-33 \& 448,465
520,686 \& 11,033 \& 41,476 \& \begin{tabular}{l}
179.371 \\
181 \\
\hline 188
\end{tabular} \& 53,936 \& 891,827 \\
\hline \& \(1933-34\)
\(1934-35\) \& 520,686
714,236 \& 10,481
9,391 \& 57,194
103,862 \& 181,487
\(\mathbf{2 1 5 , 7 6 6}\) \& 77.819

107.155 \& $1,018,224$
1,380865 <br>
\hline \& 1934-35 \& 714,236 \& 9,391 \& 103,862 \& 215,766 \& 107,155 \& 1,380,865 <br>
\hline \multirow{5}{*}{Drage, chemicals, snd fertllizers} \& [1913 .. \& 1,020,647 \& 245,426 \& 304,179 \& 139,178 \& 210,758 \& 2,721,902 <br>
\hline \& 1931-32 \& 1,100,644 \& 253,006 \& 254,998 \& 45.171 \& 433,623 \& 2,670,688 <br>
\hline \& 1932-33 \& 1,359,671 \& 261,253 \& 319,804 \& 143,889 \& 605,615 \& 3,687,498 <br>
\hline \& 1933-34 \& 1,413,095 \& 258,929 \& 300,523 \& 101,558 \& 490,347 \& 3,384,85\% <br>
\hline \& 1934-35 \& 1,561,789 \& 208,707 \& 330,850 \& 116,744 \& 498,178 \& 3,537,218 <br>
\hline \multirow[b]{5}{*}{Bubber and leather and manufactures thercol, and, subotitutes therefor} \& [ 1913 .. \& 485,216 \& 68,686 \& 347,045 \& 688 \& 433,837 \& 1,717,039 <br>
\hline \& 1931-32 \& 177,711 \& 5,240 \& 42,798 \& 4,167 \& 81,941 \& 668,101 <br>
\hline \& 1932-33 \& 197,365 \& 8,306 \& 27,678 \& 17,791 \& 7r,489 \& 644,782 <br>
\hline \& 1933-34 \& 176,566 \& 7,861 \& 24,992 \& 20,829 \& 60,975 \& 743,636 <br>
\hline \& 1934-35 \& 198,514 \& 4,994 \& 24,572 \& 36,706 \& 72,443 \& 1,000,557 <br>
\hline \multirow{5}{*}{Total, above-mentioned Imports} \& 「1913.. \& 32,155,498 \& 1,989,017 \& 5,882,627 \& 683,629 \& 5,982,659 \& 55,082,613 <br>
\hline \& 1931-32 \& 15,942,115 \& 1,011,161 \& 1,192,082 \& 1,973,859 \& 2,696,336 \& 29,576,008 <br>
\hline \& 1932-33 \& 21,073,123 \& 1,037,572 \& 1,485,640 \& 3,101,130 \& 3,175,145 \& 38,880,309 <br>
\hline \& 1933-34 \& 22,658,851 \& 812,047 \& 1,503,080 \& 3,174,152 \& 3,727,852 \& 40,741,341 <br>
\hline \& 1934-35 \& 27,449,54I \& 729,601 \& 1,716,511 \& 4,106,870 \& 6,554,835 \& 50,613,322 <br>
\hline \multirow{5}{*}{Total Imports (less bullion and specie)} \& 1913 \& 40,948,803 \& 2,222,631 \& 7,029,325 \& 950.300 \& 10,907,512 \& 78,196,109 <br>
\hline \& 1935-32 \& 17.404,818 \& 1,145,829 \& 1,427,079 \& 2,396,734 \& 7,037,417 \& 44,042,662 <br>
\hline \& 1932-33 \& 23,523,988 \& 1,195,470 \& 1,831.636 \& 3.536,581 \& 8,084,047 \& 56,842,701 <br>
\hline \& 1933-34 \& 25,144,441 \& 956,335 \& 1,920,676 \& 3.676,737 \& 7.838,982 \& 59,434,809 <br>
\hline \& 1934-35 \& 30,786,096 \& 862,147 \& 2,145,315 \& 4,624,740 \& 11,041,365 \& 72,421,007 <br>
\hline
\end{tabular}

Stated as percentages the figures in the preceding table are shown below :AUSTRALIAN IMPORTS OF PRODUCTS OF VARIOUS COUNTRIES.-PERCENTAGES.

| Nature of Imports. | Year. | United Kingdom. | France. | Germany. | Japan. | U.S. of America. | All Countries. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Foodatufis of animal origin | [1913 .. | $\%$ 31.77 | $\%$ 0.33 | \% 1.27 | \% 0.74 | 30. | $\begin{aligned} & \% \\ & \% \\ & \text { roa } \end{aligned}$ |
|  | 1931-32 | 26.33 | 0.07 | -. 10 | 1.68 | 11.64 | 100 |
|  | 1932-33 | 23.31 | 0.17 | 0.06 | 3.64 | 18.40 | 00 |
|  | 1933-34 | 23.72 | 0.11 | 0.12 | 3.05 | 15.90 | 100 |
|  | 1934-35 | 19.59 | 0.12 | 0.06 | 4.02 | 18.29 | 100 |
| Splrituous and alcoholle liquors | (1913 .. | 63.04 | 17.64 | 7.37 | 0.09 | 0.14 | 100 |
|  | 1931-32 | 85.52 | 5.06 | 0.05 | 0.00 | 0.00 | 100 |
|  | 1932-33 | 87.38 | 6.05 | 0.28 | 0.00 | 0.01 | 100 |
|  | 1933-34 | 85.41 | 8.96 | 0.36 | 0.00 | 0.04 | 100 |
|  | 1934-35 | 82.59 | 9.11 | 0.88 | 0.00 | 0.24 | 100 |
| Apparel, textiles, and manafactured abres | [1913 .. | 61.48 | 4.82 | 8.59 | 2.39 | 3.13 | 100 |
|  | 1931-32 | 53.21 | 4.09 | 2.40 | 12.22 | 3.11 | 100 |
|  | 1932-33 | 53.80 | $3 \cdot 38$ | 2.36 | 14.24 | 1.52 | 00 |
|  | 1933-34 | 54.73 | 2.37 | 2.10 | 15.64 | 1.55 | 100 |
|  | 1934-35 | 57.23 | 1.82 | 2.02 | 18.46 | 1.89 | 100 |
| Metals, metal manutactures, and machinery | [1913.. | 64.17 | 1.00 | 10.98 | 0.04 | 17.62 | 100 |
|  | 1931-32 | 64.12 | 0. 78 | 5.51 | 0.56 | 19.73 | 100 |
|  | 1932-33 | 64.04 | 0.54 | 4.68 | 0.94 | 17.65 | 100 |
|  | 1933-34 | 63.24 | 0.02 | 4.35 | $\pm .02$ | 19.04 | 100 |
|  | 1934-35 | 57.06 | 0.25 | 3.34 | 0.94 | 26.01 | 100 |
| Paper and stationery | [1913.. | 57.41 | 0.70 | 8.50 | 0.34 | 12.88 | 100 |
|  | 1931-32 | 59.73 | 2.61 | 2.81 | 0.57 | 7.61 | 100 |
|  | 1932-33 | 59.33 | 1.58 | 2.75 | 0.96 | 5.51 | 100 |
|  | 1933-34 | 62.24 | 1.17 | 2.73 | 0.92 | 4.61 | 100 |
|  | 1934-35 | 59.21 | 1.17 | 2.78 | I. 11 | 5.18 | 100 |
| Jewellery, timepieces, snd fancy goods | [1913.. | 36.14 | 6.11 | 18.28 | r. 34 | 9.58 | 100 |
|  | 1931-32 | 27.70 | 3.64 | 13.61 | 12.91 | 6.12 | 100 |
|  | $\left\{\begin{array}{l}1932-33\end{array}\right.$ | 21.74 | 3.06 | 13.70 | 18.50 | 2.29 | 100 |
|  | 1933-34 | 22.07 | 2.70 | 12.79 | 22.39 | 2.35 | 100 |
|  | 1934-35 | 21.84 | 1.93 | 11.32 | 17.75 | 4.43 | 100 |
| Earthenware, cements, glass, etc. | [1913. | 41.52 | 2.57 | 28.94 | 1.37 19.39 | 4.02 | 100 |
|  | $\left\{\begin{array}{l}1931-32 \\ 1932-33\end{array}\right.$ | 50.43 | 1.12 | 4.89 | 19.39 | 8.68 | 100 |
|  | $\left\{\begin{array}{l}1932-33 \\ 1933-34\end{array}\right.$ | 50.29 | 1.24 | 4.65 | 20.11 | 6.05 | 100 |
|  | 1933-34 | 51.14 | 1.03 | 5.62 | 17.82 | 7.64 | 100 |
|  | 1934-35 | 51.72 | 0.68 | 7.52 | 15.63 | 7.76 | 100 |
| Drugs, chemicals, and fertllizera | [1913.. | 37.49 | 9.02 | 11.18 | 5.11 | 7.74 | 100 |
|  | $\left\{\begin{array}{l}1931-32 \\ 1932-33\end{array}\right.$ | 41.21 | 9.47 | 9.55 | 2.69 | 16.24 | 100 |
|  | $\left\{\begin{array}{l}1932-33\end{array}\right.$ | 36.87 | 7.08 | 8.67 | 3.90 | 16.42 | 100 |
|  | 1933-34 | 41.75 | 7.65 | 8.88 | 3.00 | 14.49 | 100 |
|  | (1934-35 | 44.15 | 5.90 | 9.35 | 3.30 | 14.08 | 100 |
| Rupber and leather and manufactures thereof, and substitutes therefor | [ $1913 \ldots$ | 28.26 | 4.00 | 20.21 | 0.04 | 35.27 | 100 |
|  | 1931-32 | 26.60 | 0.78 | 6.41 | 0.62 | 22.26 | 100 |
|  | $\left\{\begin{array}{r}1932-33 \\ 1933-34\end{array}\right.$ | 30.60 | 1.29 | 4.29 | 2.76 | 11.09 | 100 |
|  | [ $1933-34$ | 23.74 19.84 | 1.06 0.50 | 3.36 2.46 | 2.80 3.67 | 8.20 7.24 | 100 |
| Total above-mentioned articles | [1913.. | 58.38 | 3.61 | 10.68 | 1.24 | 10.86 | 100 |
|  | 1931-32 | 53.90 | 3.41 | 4.03 | 6.67 | 9.12 | 100 |
|  | $\left\{\begin{aligned} \text { 1932-33 }\end{aligned}\right.$ | 54.20 | 2.67 | 3.82 | 7.98 | 8.17 | 100 |
|  | 1933-34 | 55.62 | 1.99 | 3.69 | 7.79 | 9.15 | 100 |
|  | 1934-35 | 54.23 | 1.44 | 3.39 | 8.11 | 12.95 | 100 |
| Total Imports (less bullion and specie) | [1913.. | 52.37 | 2.84 | 8.99 | 1.22 | 13.95 | 100 |
|  | 1931-32 | 39.52 | 2.60 | 3.25 | 5.44 | 15.98 | 100 |
|  | 1932-33 | 41.38 | 2.10 | 3.22 | 6.22 | 14.22 | 100 |
|  | 1933-34 | 42.31 | 1.61 | 3.23 | 6.19 | 13.19 | 100 |
|  | 1934-35 | 42.51 | 1.19 | 2.96 | 6.39 | 15.25 | 100 |

The total value of the commodities included in the competitive classes increased from $£_{55,082,613}$ during 1913 to $£_{122,631,560}$ during 1926-27, declined to $£_{29,576,008}$ in 1931-32 and increased in successive years to $£_{50,61} 3,322$ in 1934-35. The principal classes of competitive imports are (a) metals, metal manufactures and machinery (value £19,301,432 in 1934-35) and (b) apparel, textiles and manufactured fibres (value $£_{17,735,864}$ in 1934-35). The value of goods included in these two groups represented 71 per cent. of the total value of competitive commodities during 1933-34, as compared with is per eqnt. during 1934-35.

Of the total value of competitive goods, the United Kingdom supplied 54.23 per cent. during 1934-35, as against 58.38 per cent. during 1913 , and 55.62 per cent. in 1933-34. In six of the nine competitive groups of imports, the proportion supplied by the United Kingdom declined during 1934-35 as compared with the previous year. The groups which showed smaller proportions were foodstuffs of animal origin ; spirituous and alcoholic liquors; metals and machinery; paper and stationery; jewellery, timepieces and fancy goods; and rubber and leather manufactures. In the three groups apparel and textiles; earthenware, cements, glass, etc.; and drugs, chemicals and fertilizers the proportion of imports from the United Kingdom increased in 1934-35. The United Kingdom supplied Australia during 1934-35 with 82.59 per cent. of the total oversea purchases of spirituous and alcoholic liquors; 57.23 per cent. of apparel and attire; 59.21 per cent. of paper and stationery ; 51.72 per cent. of earthenware, glassware, etc.; and 57.06 per cent. of metal manufactures and machinery.

The share of Japan in the competitive trade increased in proportion to other countries from 1.24 per cent. in 1913 to 8.11 per cent. in 1934-35. Imports increased in the following five groups:-Foodstuffs of animal origin; apparel, textiles, etc.; paper and stationery ; drugs and chemicals; and rubber and leather. The most important classes of competitive goods imported from Japan are silk piece goods, cotton and linen piece goods, crockery, fancy goods and sulphur. The total value of imports from Japan in the competitive groups during $1934-35$ was $£_{4}, 106,870$, and of this total silk piece goods valued at $£ 1,850,914$ represented 45 per cent., and cotton and linen piece goods valued at $£ 697,145$ represented 17 per cent., or together 62 per cent. of the total competitive goods imported from Japan.

The position of the United States of America in the competitive trade improved from 10.86 per cent. in 1913 to 23.52 in 1928-29, but declined sharply to 19.14 per cent. in 1929-30. A further decline in each of the three following years reduced the percentage to 8.17 in 1932-33. In the next year, 1933-34, a slight improvement to 9.15 per cent. was recorded with a further increase to 12.95 per cent. in 1934-35. In the latest pre-war year (1913) the value of goods from the United States in the
 sales to Australia increased in all groups of commodities during the year 1934-35. The principal groups were foodstuffs of animal origin, apparel and textiles, metals and metal manufactures, paper and stationery, and drugs and chemicals. Imports of machinery and metal manufactures (including motor vehicles) from the United States
 $\boldsymbol{\varepsilon}_{5,021,190}$ in 1934-35.

The position of France declined from 3.61 per cent. in 1913 to 1.44 per cent. in 1934-35. Apparel, textiles, and drugs, ehemicals and fertilizers are the most important imports from France.

The proportion of the imports supplied by Germany in 1913 was io. 68 per cent. as compared with 58.38 per cent. from the United Kingdom ; 3.61 per cent. from France; 1.24 per cent. from Japan: and 10.86 per cent. from the United States. The percentage of the imports from Germany in 1934-35 was 3.39 per cent., as compared with o. 86 per cent. in 1923-24. The principal classes of imports from Germany are manufactured metals and machinery, apparel and textiles, and drugs and chemicals.

The percentages for the total value of competitive goods decreased in the year 1934-35 for United Kingdom, France and Germanv, and increased for Javan and the United States of America. The greatest decrease is snown in the percentage imported from the United Kingdom, which fell from 55.02 per cent. in 1933-34 to 54.23 per cent. in 1934-35, while the United States of America nad the greatest increase irom 9.15 per


## § 14. Oversea Trade in Calendar Years.

For the purpose of comparison with countries which record overses trsde in aalendar years the following table has been compiled to show Australian imports and oxports for each quarter of the calendar years 1932 to 1935 :-


Quarter ended March.


Quarter ended June.


Quarter ended September.


Quarter ended December.


Total for Year.

(A) Recorded values, Australian currency.
(8) Britlsh currency values. .

## § 15. Excise.

Although excise goods have no immediate bearing on oversea trade the rates of excise duty are in some cases related to the import duty on similar goods. Moreover es the Excise Acts are administered by the Department of Trade and Customs it is convenient to publish bere the quantities of Australian produce on which excise duty has been paid. Particulars of Customs and Excise Revenue are shown in Chapter XXVL.-Public Finance. B. § 2.
QUANTITIES OF SPIRITS, BEER. TOBACCO, ETC., ON WHICH EXCISE DUTY WAS PAID.-AUSTRALIA.

| Article. | 1930-31. | 1931-32. | 1932-33. | 1933-34. | 1934-39. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Spirito- (Pure Australian | proot sal. | proot gal. | proof gal. | proof gal. | proot gal. |
| Brandy (Pure Australian Standard Brandy) | 139,378 | 143,297 | 146,152 |  |  |
| Brandy (Blended Wine Brandy, etc.) | 339 | 1,103 | 16,15 334 | $\} 166,229$ | 171,067 |
| Gin (Distilled from Barley, Malt, Grain, or Grape Wine, etc.) . . | 148,891 | 137.353 | 148,930 | 169,776 | 199,328 |
| Whisky (Australian Standard Malt Whisky) | 150,225 | 142,107 | 139,259 | 169,776 | d |
| Whisky (Australian Blended Whisky) | 50,22 | 67 | 13,259 | $\} 143.217$ | 164,875 |
| Rum (Australian Standard Rum) | 287,733 | 283,129 | 280,985 | 318,058 | 323,938 |
| Liqueurs . . | 838 | 1,148 | 1,956 | 2,833 | 3,506 |
| Spirits, n.e.i. $\quad \cdots$ | 44 | 148 | 50 | 25 | 50 |
| Spirits for Industrial or Scientific Purpose's | 93,205 | 98,738 | 97,409 | 104,198 | 111,869 |
| Spirits for Fortifying Wine (Distilled from Doradillo |  |  |  |  |  |
| Grapes) $\quad \therefore \quad . \cdot$ | 238,607 | 280,365 | 216,093 | $\} 662,103$ |  |
| Spirits for Fortifying Wine | 296,044 | 450,624 | 188.484 | $\} 662,103$ | 669,498 |
| Spirits for making Vinegar | 37,283 | 29,906 | 19,014 | 15,820 | 17,377 |
| Amylic Alcohol and Fusel Oil | 200 | 69 |  |  | 16 |
| Concentrated Grape Must | 22,224 | 14,149 | 8,384 | 9,895 | 7,163 |
| Total, Spirits | 1,415,016 | 1,582,203 | 1,247,064 | 1,592,179 | 1,668,678 |
| Spirit for manufacture of Scents, etc. | $\begin{aligned} & \text { liq. gal. } \\ & 39,641 \end{aligned}$ | $\begin{aligned} & \text { liq. gnl. } \\ & 40,967 \end{aligned}$ | liq. gal. $39,515$ | liq. gal. 44,805 | $\begin{aligned} & \text { Hq. gal. } \\ & 50,328 \end{aligned}$ |
| Beer | $\begin{array}{\|c} \text { gal. } \\ 52,459,070 \end{array}$ | $\begin{gathered} \text { ral. } \\ 47,667,903 \end{gathered}$ | $\underset{48,98 \mathrm{gal}, 805}{\text { gal }}$ | $\underset{\substack{\text { gal. } \\ 53,301,143}}{ }$ | $\stackrel{\text { gal. }}{58,079,74 \mathrm{I}}$ |
| Tobacco - Manufactured, n.e.i. | $\begin{gathered} \text { lb. } \\ 13,180,577 \end{gathered}$ | $\begin{gathered} \text { lb. } \\ 13,370,263 \end{gathered}$ | $\begin{gathered} \text { 1b. } \\ 13,597,478 \end{gathered}$ | $\begin{gathered} 1 b \\ 13,735,473 \end{gathered}$ | $\begin{gathered} \text { lb. } \\ 13,915,260 \end{gathered}$ |
|  | 147,537 | 122,566 | 75,198 | 152,451 | 173,302 |
| for Cigarettes | 532 | . | . |  |  |
| Total, Tobacco | 13,328,646 | 13.492;829 | 13,672,676 | 1 3,887,924 | 14,088,562 |
| Cigars-Machine-made | 53,349 | 39,582 | 41,097 | 46,13I | 5.,040 |
| Cigars-Hand-made | 257,019 | 199,120 | 191,808 | 214,067 | 200,007 |
| Total, Cigars | 310,368 | 238,702 | 232,905 | 260,198 | 255,047 |

QUANTITIES OF SPIRITS. BEER, TOBACCO. ETC. ON WHICH EXCISE DUTY
WAS PAID-AUSTRALIA-continued.

| Article. | 1930-31. | 1931-32. | 1932-33. | 1933-34. | 1934-35. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cigarettes-Machine-made <br> Cigarettes-Hand-made .. | $\begin{array}{\|r\|} \text { lb. } \\ 4,324,679 \\ 403 \end{array}$ | lb. $\begin{array}{r} 4,054,064 \\ 826 \end{array}$ | $\begin{gathered} \mathrm{th} . \\ 4 ; 455,456 \\ 612 \end{gathered}$ | $\begin{gathered} \text { lb. } \\ 4,5 \mathrm{I} 7,55^{8} \\ 44^{\circ} \end{gathered}$ | $\begin{gathered} \mathrm{lb} . \\ 4,769.793 \\ 271 \end{gathered}$ |
| Total, Cigarettes .. | 4,325,082 | 4,054,890 | 4,456,068 | 4,517,998 | 4,770,064 |
| Cigarette Tubss and Papers | . | $\begin{gathered} 60 \text { papers or } \\ \text { tulues. } \\ 1,579,456 \end{gathered}$ | 60 papers or tulies. $43.819,859$ | 60 papers or tutues. $69,637 \cdot 47^{8}$ | $\begin{gathered} 60 \text { papers or } \\ \text { tubes. } \\ 73,828,386 \end{gathered}$ |
| Matchos | - | gross of boxes. $333,190$ | $\begin{gathered} \text { gross of } \\ \text { boxes. } \\ 2,909,390 \end{gathered}$ | $\begin{gathered} \text { gross of } \\ \text { boxes. } \\ 3,086,433 \end{gathered}$ | $\begin{gathered} \text { gross of } \\ \text { boxes. } \\ 3,355 \times 327 \end{gathered}$ |
| Petrol | $\begin{gathered} \mathrm{gal} . \\ 19,402,032 \end{gathered}$ | $\begin{gathered} \text { gal. } \\ \text { I9,044,324 } \end{gathered}$ | $\begin{gathered} \text { gal. } \\ 20,130,190 \end{gathered}$ | $\begin{gathered} \text { gal. } \\ 23.351,682 \end{gathered}$ | $\begin{gathered} \text { sal. } \\ 28,405,489 \end{gathered}$ |
| Playing Cards .. | doz. packs. $104,331$ | doz. packs. 111,719 | doz. packs. $116,341$ | $\begin{array}{r} \text { doz. packs } \\ \text { 109,079 } \end{array}$ | doz. packs. $112,229$ |

## § 16. Interstate Trade.

Prior to the federation of the Australian Colonies (now States), each Colony published atatistics of its trade with the other Colonies. A similar record was continued by the Commonwealth Government under the provisions of the Constitution Act (Section 93). On the expiry of the "book-keeping" period, these records were discontinued as from 13th September, 1910, and the latest published statements were for the year 1909. Later the Governments of Western Australia and Tasmania revived the reconds, and statistics of the subject are available again for those States.

At the Conference of Statisticians held in January, 1928, it was resolved that efforts should be made in other States to record the interstate movement of certain principal commodities.

The Government Statist for South Australia publishes some figures for that State made up from the records of Western Australia and Tasmania, and from various other sources. The statistics of interstate trade for New South Wales, Victoria and Queensland are very meagre. The Melbourne Harbour Trust publishes, in its annual report, the quantities of various commodities of interstate trade loaded and discharged in the Port of Melbourne. The trade with individual States is not disclosed.


[^0]:     perieds. The trale of the individual yeare will be found in Oticial Year Book No. 21 and earlier issues. From r914-15 onwards the particnlars rtate to fiscal years. (b) Prior to 1906, ships stores were incladed in the general exports. For value of these goods shipped each year since rgof see later table, $89 . \quad$ (r) For actual valnes for recent years, showing merchandise and bulion and specio separately, vee $\$ 8$, pars. 5 and 6 . (d) Recorded values. Imports, British currency; Exports, Australian currency. (e) British currency values. ( $f$ ) Preliminary figures, subject to revision.

    The graphs which accompany this Chapter show the movement of Australian oversea trade from 1855 onwards. In previous issues of the Official Year Book the fluctuations in this trade have teen treated in some detail up to the high imports during the year 1920-21. The enbanced price of commodities and the peculiar conditions affecting Australian trade uere responsible for the high value of imports during that year, and in making comparisons with imports during pre-war years, these factors should bs taken into consideration.

[^1]:    (a) Inctuces Manchuria and Kwantung Peninsula, ix, 613,775 , previously grouped with China.

[^2]:    (a) Australian currency: value. Estimated British currency value-1930-31, £ sta. 16.514 .985 ; 1931-32, $\mathfrak{f}$ stg. $16,814,563$; 1932-33, £ stg. $17,849,122 ; 1933-34, £$ stg. $15,153,080 ; 1934-35, £ \operatorname{stg}$. 16,979,978.

[^3]:    (a) Exclusive of undressed timber not measured in super. feet.

[^4]:    (a) Australlan produce re-imported.
    (b) Estimated Australiad currency value- $\mathrm{EA}_{2,168,238 .}$
    (c) Estimated British currency value- $£$ etg. $\mathbf{~ 0 , 4 2 5 , 2 6 8 .}$

