## PAPERS

RELATING TO A

## CONFERENCE

BETWEEN THE

# SECRETARY OF STATE FOR THE COLONIES AND PRIME MINISTERS OF SELF-GOVERNING COLONIES

# COLONIAL CONFERENCE, 1902

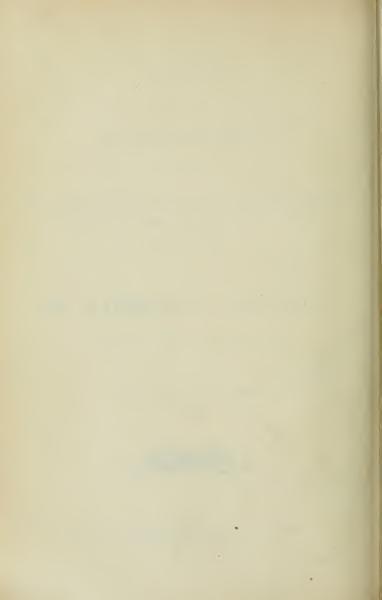
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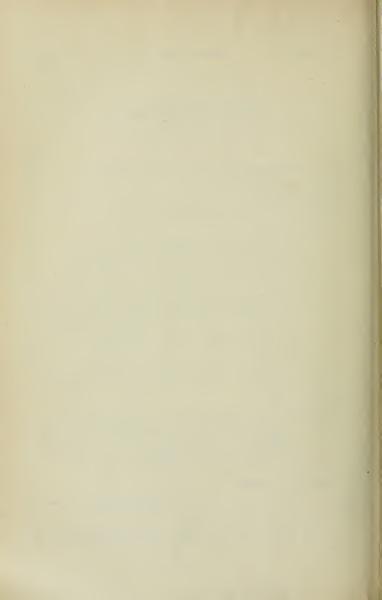
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## Subjects Suggested for Discussion and Notices of Motion.

## SUBJECTS FOR DISCUSSION.

Suggested by Secretary of State for the Colonies.

1. Political relations of Mother Country with the Colonies.

Suggested by the Government of New Zealand.

(a) Motion.— That it would be to the advantage of the Empire if triennial Conferences were held at which questions affecting the political and commercial relations of the Mother Country and His Majesty's Dominions over the seas could be discussed and considered, as between the Sceretary of State for the Colonies and the Premiers of the self-governing Colonies. In case of any emergency arising upon which a special conference may have been deemed necessary, the next ordinary conference to be held not sooner than three years thereafter.'

Suggested by Government of Commonwealth.

(b) Communication prior to entering on treaties affecting Colonial interests.

Suggested by Government of Commonwealth.

(c.) Imperial Court of Appeal.

Suggested by Secretary of State for the Colonies.

2. Imperial defence.

Suggested by Government of New Zealand.

(a) Motion.— That it is desirable to have an Imperial Reserve Force formed in each of His Majesty's Dominions over the seas for service in case of emergency outside the dominion or colony in which such reserve is formed. The limits within which such reserve force may be employed outside the Colony wherein it is raised to be defined by the Imperial and Colonial Governments at the time such reserve is formed, and to be in accordance with any law in force for the time being respecting the same. The cost of maintaining and equipping such Imperial Reserve Force to be defrayed in such proportion and manner as may be agreed upon between the Imperial and Colonial Governments.

Suggested by Government of New Zealand.

(b.) 'That the Australian Squadron be strengthened—(a) by increasing the number of cruisers; (b) by withdrawing some of the inferior gunboats, and replacing them with modern and better class cruisers; and (c) by adding torpedo catchers or destroyers, if deemed necessary. The extra cost of maintanance entailed to be defrayed in the same proportion as provided under the existing agreements, and on population basis.'

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Suggested by Government of Commonwealth.

(c.) Army and Navy supply contracts.

Suggested by Government of New Zealand.

(d.) Commissions in the Army and Navy.

Suggested by Secretary of State for War.

(e.) Uniformity in patterns of weapons.

Suggested by Secretary of State for the Colonies.

3. Commercial relations of the Empire.

Suggested by Government of New Zealand.

(a.) Motion.—'That it is essential to the well-being of the Mother Country and His Majesty's Dominions beyond the seas, that in such Dominions where the same do not now exist, preferential tariffs by way of rebate of duties on British manufactured goods carried in British owned ships should be granted, and that in the Mother Country rebate of duty on Colonial products now taxable should be conceded?

Suggested by Government of Commonwealth.

(b.) Loss of most-favoured-nation treatment if preference given to Great Britain.

Suggested by Government of Commonwealth.

(c.) Mutual protection of Patents.

Suggested by Government of the Cape.

(d.) Merchant shipping—uniform laws throughout the Empire.

Suggested by Government of Commonwealth.

(e.) Imperial Stamp Charges on Colonial Bonds.

Suggested by Government of Commonwealth.

(f.)-(1) Ocean Cables and purchase thereof.

Suggested by Admiralty and War Office.

(f.)—(2) Government control of Wireless Telegraphy.

Suggested by Government of New Zealand.

(g.) Motion.—'That it would be an advantage to the Empire to have subsidized mail services established as between Australia, New Zealand, Canada, and Great Britain. The steamers carrying such mails to be British owned, and such steamers to be of such a class, and so fitted, that in time of war they may be armed and used as cruisers.'

Suggested by Government of New Zealand.

(h.) Motion.— That in view of the application of the Coasting Laws the United States and of other Nations, the time has arrived for negociations to be opened with a view to removal or modification of restrictions. British trade, failing which the Imperial Government should take steps to protect the trade of the Empire by passing a law declaring that the Colonies and Dependencies shall come within similar Coasting Laws.

Suggested by Government of Cape and Government of Natal.

4. Naturalization.

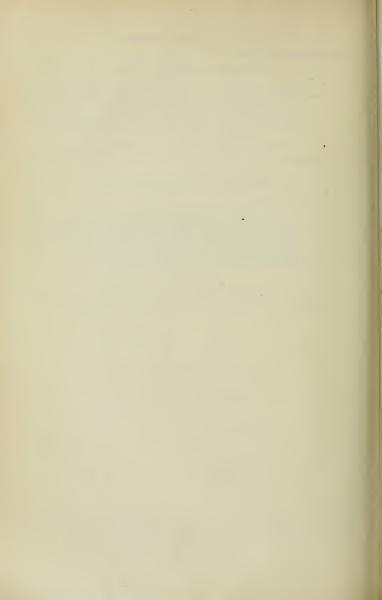
Suggested by Government of New Zealand.

5. Settlement of South Africa.

Motion.—'That in arranging for the administration of that portion of the Empire known formerly as the South African Republic and the Orange Free State, provision should be made that duly qualified members of the learned and skilled professions now admitted, and hereafter to be admitted to practise in the Dominion of Canada, the Commonwealth of Australia and in New Zealand, be allowed to practise within the newly-acquired territories referred to.'

Suggested by Secretary of State for the Colonies.

6. Islands of the Pacific. Relations of the Commonwealth and New Zealand with.



## Summary of Resolutions and Results.

## Resolution .-

'That it would be to the advantage of the Empire if Conferences were held, as far as practicable, at intervals not exceeding four years, at which questions of common interest affecting the relations of the Mother Country and His Majesty's Dominions over the seas could be discussed and considered as between the Secretary of State for the Colonies and the Prime Ministers of the self-governing Colonies. The Secretary of State for the Colonies is requested to arrange for such Conferences after communication with the Prime Ministers of the respective Colonies. In case of any emergency arising upon which a special Conference may have been deemed necessary, the next ordinary Conference to be held not sooner than three years thereafter.'

## Resolution :-

'That so far as may be consistent with the confidential negotiation of treaties with Foreign Powers, the views of the Colonies affected should be obtained in order that they may be in a better position to give adhesion to such treaties.'

Contribution of Australia increased to £200,000 a year towards the cost of an emproved Australasian Squadron and the establishment of a branch of the Royal Naval Reserve.

Contribution of New Zealand increased to £40,000 a year towards an improved Australasian Squadron and the establishment of a branch of the Royal Naval Reserve.

Contribution of Cape Colony increased to £50,000 per annum towards the general maintenance of the Navy.

Natal to contribute £25,000 per annum towards the general maintenance of the navy.

Newfoundland to contribute £3,000 per annum (and a capital sum of £1,500 for fitting up and preparing a drill ship) towards the maintenance of a branch of the Royal Naval Reserve of not less than 600 men.

Discussion to be continued by correspondence.

Commissions in the Army and Cadetships in the Navy.

## Resolution :-

'That the Prime Ministers of self-groverning Colonies suggest that the question of the allotment of the Naval and Military Cadets to the Dominious beyond the seas be taken into consideration by the Naval and Military Authorities, with a view to increasing the number of commissions to be offered; that, consistent with ensuring suitable candidates, as far as practicable, greater facilities than now obtain should be given to enable young Colonists to enter the Navy and the Army.

## Resolution :

- \*1. That this Conference recognizes that the principle of preferential trade between the United Kingdom and His Majesty's Dominions beyond the seas would stimulate and facilitate mutual commercial intercourse, and would, by promoting the development of the resources and industries of the several parts, strengthen the Empire.
- '2. That this Conference recognizes that, in the present circumstances of the Colonics, it is not practicable to adopt a general system of Free Trade as between the Mother Country and the British Dominions beyond the seas.
- 3. That with a view, however, to promoting the increase of trade within the Empire, it is desirable that those Colonies which have not already adopted such a policy should, as far as their circumstances permit, give substantial preferential treatment to the products and manufacturers of the United Kingdom.
- 4. That the Prime Ministers of the Colonies respectfully urge on His Majesty's Government the expediency of granting in the United Kingdom preferential treatment to the products and manufactures of the Colonies either by exemption from or reduction of duties now or hereafter imposed.
- 5. That the Prime Ministers present at the Conference undertake to submit to their respective Governments at the earliest opportunity the principle of the resolution and to request them to take such measures as may be necessary to give effect to it.'

The representatives of the Colonies are prepared to recommend to their respective Parliaments preferential treatment of British goods on the following lines:—

## Canada.

The existing preference of  $33^\circ_3$  per cent, and an additional preference on lists of selected articles—

- (a) by further reducing the duties in favour of the United Kingdom;
- (b) by raising the duties against foreign imports;
- (c) by imposing duties on certain foreign imports now on the free list.

## Australia.

Preferential treatment not yet defined as to nature or extent.

## New Zealand.

A general preference by 10 per cent all-round reduction of the present duty on British Manufactured goods, or an equivalent in respect of lists of selected articles on the lines proposed by Canada, namely:—

- (a) by further reducing the duties in favour of the United Kingdom;
- (b) by raising the duties against foreign imports;
- (c) by imposing duties on certain foreign imports now on the free list.

## The Cape and Natal.

A preference of 25 per cent or its equivalent on dutiable goods other than specially-rated articles to be given by increasing the duties on foreign imports.

## Resolution :-

'That in all Government contracts, whether in the case of the Colonial of the Imperial Governments, it is desirable that, as far as practicable, the products of the Empire should be preferred to the products of foreign countries.

'With a view to promoting this result, it is suggested that where such contracts cannot be filled in the country in which the supplies are required, the fullest practicable notice of the requirements and of the conditions of tender should be given both in the Colonies and the United Kingdom and that this notice should be communicated through official channels as well as through the Press.'

## Resolution :-

'That it is desirable that in view of the great extension of foreign subsidies to shipping, the position of the mail services between different parts of the Empire should be reviewed by the respective Governments.

'In all new contracts provisions should be inserted to prevent excessive freight charges, or any preference in favour of foreigners and to ensure that such of the steamers as may be suitable shall be at the service of His Majesty's Government in war time as cruisers or transports.'

## Resolution .

'That it is desirable that the attention of the Governments of the Colonies and the United Kingdom should be called to the present state of the navigation laws in the Empire, and in other countries, and to the advisability of refusing the privileges of coastwise trade including trade between the Mother Country and its Colonies and Possessions, and between one Colony or Possession and another, to countries in which the corresponding trade is confined to ships of their own nationality and also to the laws affecting shipping, with a view of seeing whether any other step should be taken to promote Imperial trade in British vessels,'

#### Resolution :-

<sup>4</sup> That it is advisable to adopt the metric system of weights and measures for use within the Empire, and the Prime Ministers urge the Governments represened at this Conference to give consideration to the question of its early adoption.

## Resolution :-

\*That it would tend to the encouragement of inventions if some system for the mutual protection of patents in the various parts of the Empire could be devised.

'That the Secretary of State be asked to enter into communication with the several Governments in the first instance and invite their suggestions to this end.'

## Resolution :-

a That it is desirable that in future agreements as to cable communication a clause should, wherever practicable, be inserted reserving to the Government of Governments concerned the right of purchasing on equitable array, and after do notice, all or any of the cables to which the agreements related.

## Resolution :-

'That it is advisable to adopt the principle of cheap postage between the different parts of the British Empire on all newspapers and periodicals published therein, and the Prime Ministers desire to draw attention of His Majesty's Government to the question of a reduction in the outgoing rate.

'They consider that each Government shall be allowed to determine the amount to which it may reduce such rate, and the time for such reduction going into effect.'

## Resolution :-

'That in arranging for the administration of the Transvaal and the Orange River Colony it is desirable that provision should be made that duly qualified members of the learned and skilled professions now admitted and hereafter to be admitted to practise in the self-governing Colonies be allowed to practise within the newly acquired territories on condition of reciprocal treatment in the Colonies concerned.'

Contributions to be recommended to their respective Parliaments by the Premiers:—

	~
The Dominion of Canada	30,000
The Commonwealth of Australia Reply not	yet received
New Zealand, not less than	15,000
The Cape Colony	20,000
The Colony of Natal, not exceeding	10,000
The Colony of Newfoundland	2,000

## SUMMARY OF PROCEEDINGS

OF THE

# COLONIAL CONFERENCE

In a telegram of the 23rd of January last, the Secretary of State intimated the desire of His Majesty's Government to take advantage of the presence in London of the Prime Ministers of the various self-governing Colonies in connection with His Majesty's Coronation to discuss with them various important questions of general interest.

The subjects indicated in that telegram were, the political and commercial relations of the Empire, and its Naval and Military Defence.

The various Governments were also invited to furnish a statement of any subjects which they thought might usefully be discussed, and with a view to facilitate and give a definite direction to the discussion, to furnish the text of any resolutions which they might desire to submit to the Conference.

The list of the subjects suggested in response to this request and the text of the resolutions proposed are appended.

In addition to the Prime Ministers, the Conference enjoyed the advantage of the presence at its meetings of the Minister of Defence for the Commonwealth of Australia, and of the Canadian Ministers of Customs, Militia and Defence, of Finance, and the Canadian Postmaster-General. The Secretary of State for War, the First Lord of the Admiralty, and the President of the Board of Trade were also present at the discussion of the questions affecting their special departments.

As in the case of the last Conference in 1897, it was decided that the proceedings of the Conference should in the first instance be confidential, in order that the discussion might be as free as possible, and that the members might be able to set out fully and frankly the special difficulties and considerations which affected them in the practical consideration of the different subjects, and when, at the close of the proceedings, the question of their publication was discussed, it appeared that some of the members were averse to this course. The full report must therefore continue to be regarded as confidential, and as on the last occasion, only the statements made by His Majesty's Ministers in which they indicated generally the views of His Majesty's Government on the various subjects, and a summary of the general results and the text of the various resolutions passed, are now made public.

The proceedings were opened by the Secretary of State for the Colonies in the following speech:—

'The Secretary of State: I have made arrangements to have a full shorthand report of the whole of our proceedings, and I shall endeavour, as far as possible, to arrange that each day's report shall be sent to each of you before the next meeting. These 29a—1

reports will, of course, be treated by all of us as absolutely confidential; at all events for the present. What we desire is a 'perfectly free discussion which we could hardly expect if that understanding were not arrived at, but at the close of your proceedings we will then consider whether anything, and if so, what, should be given to the public. No doubt some of our conclusions will be made public, and it may possibly be found on looking through the reports it may be desirable that more should be published. At all events, what I wish to explain is that that will be a matter for subsequent decision, and nothing will be published without the consent of the persons concerned.

'And now, gentlemen, it is my duty on behalf of His Majesty's Government to thank you for your presence here, and to give you on their behalf and on behalf of the people of this country a most hearty welcome. We know how sincerely you have shared our sorrow at the serious illness of the King, and we know also how you share our joy that the illness appears to be passing away, and that we confidently entertain an expectation that the King will be wholly recovered at a period earlier than perhaps we had at first dared to anticipate. The whole country has been darkened by the shadow of this serious calamity. It is lightening now; but at the same time we all feel much disappointment—and I am sure no one regrets it more than the King himself—that this mishap should have interfered with the ceremonies of the Coronation, and that this disappointment should have been caused to so many of His Majesty's subjects who have come from all parts of his dominions in order to witness and to take part in his Coronation and to pay to him their loyal respect and to acclaim him as the symbol of Imperial union.

'But you came here, gentlemen, for two purposes. You have come here, of course, to take your part—and a very prominent part—in the ceremonies of the Coronation as representatives of the great nations across the seas, but you have also come for the

purpose of a business Conference which we open to-day.

'I cannot, I think, over-estimate the importance of such conferences as these. Even if they should lead to nothing absolutely substantial in the way of practical resolutions, yet at the same time I am convinced that they are of infinite value and a great gain to the whole Empire, inasmuch as they afford an opportunity for a review of the policy of the Empire by the representatives of the great self-governing Colonies. It is natural that I should, at this time, recall our previous Conference in 1897. I find that of the twelve gentlemen who took part in that most interesting Conference only four are with us to-day. One of our then colleagues, Mr. Harry Escombe, has since died. The Empire has been deprived of his services, and all those of us who had the opportunity of making his acquaintance and of appreciating his charming personality, will join in the regret which was so greatly felt in his own Colony. But the main changes in our Conference result from political vicissitudes, and, above all, from the very welcome Federation of the Australian Commonwealth. But although we are lessened in number from that change in composition, I believe that we are all animated by the same spirit, that we all have the same paramount object at heart, namely, if we possibly can, to draw closer the bonds which unite us, and to confirm and establish that Imperial unity upon which the security, and, I think I may add, the very existence of the Empire depends. I say our paramount object is to strengthen the bonds which unite us, and there are only three principal avenues by which we can approach this object. They are: Through our political relations in the first place, ; secondly, by some kind of commercial union. In the third place, by considering the questions which arise out of Imperial defence. These three great questions were considered at the last Conference, and I think it is clear they must form the principal subject of our deliberations on this occasion, and, indeed, of those of any future conferences which may afterwards be held.

#### POLITICAL RELATIONS.

'Now, as to the first point—the question of our political relations. In 1897 the Premiers came to three resolutions. They resolved, in the first place, with, I think,

two dissentients, that our present arrangements are satisfactory under existing conditions. They passed a resolution, in the second place, in favour of a federal union of all Colonies geographically connected, and we rejoice that that aspiration, at any rate, has been accomplished so far as Australia is concerned, and, I think, I may say that it is now almost in sight in the case of South Africa. And, thirdly, they resolved that it was desirable that periodical conferences of a similar character should be held for the consideration of matters of common interest. Well, then, gentlemen, what I put to you is, Can we make any advance to-day upon these proposals? I may be considered, perhaps, to be a dreamer, or too enthusiastic, but I do not hesitate to say that, in my opinion, the political federation of the Empire is within the limits of possibility. I recognize as fully as any one can do the difficulties which would attend such a great change in our constitutional system. I recognise the variety of interests that are concerned; the immense disproportion in wealth and the population of the different members of the Empire, and, above all, the distances which still separate them, and the lack of sufficient communication. These are difficulties which at one time appeared to be, and indeed were, insurmountable. But now I cannot but recollect that similar difficulties almost, if not quite as great, have been surmounted in the case of the United States of America. And difficulties, perhaps not quite so great, but still very considerable, have been surmounted in the federation of the Dominion of Canada. and therefore I hold that as we must put no limits to science, as the progress which has already been made is only an indication of the progress which may be made in the future, I hold and say that these difficulties may be overcome, and at all events that we should cherish this ideal of closer union in our hearts, and that, above all, we should do nothing, either now or at any future time, to make it impossible. We have no right to put by our action any limit to the Imperial patriotism of the future; and it is my opinion that, as time goes on, there will be a continually growing sense of the common interests which unite us, and also, perhaps, which is equally important, of the common dangers which threaten us. At the same time I would be the last to suggest that we should do anything which could by any possibility be considered premature. We have had, within the last few years, a most splendid evidence of the results of a voluntary union without any formal obligations, in the great crisis of the war through which we have now happily passed. The action of the self-governing Colonies in the time of danger of the motherland has produced here a deep and lasting impression. We are profoundly grateful to you for what you have done. It has created a sense of reciprocal obligation. It has brought home to all of us the essential unity of the sentiment which unites us and which pervades all part of His Majesty's dominions. And I am glad on this occasion to recognise the material aid which you have afforded. I propose to lay on the table a document which I think will be interesting, and which shows in a comparative form the assistance which has been given to us, both in men and in money, by the self-governing Colonies. It is a remarkable testimony to their loyalty and their devotion to the Imperial interests. But I, myself, greatly as I value this aid, clearly as I recognise the assistance which it has been to us, and the splendid quality of the troops that you have sent, and their splendid behaviour when tested on the field of battle-I attach more importance to the moral support which we have always received from you. That has been a splendid answer, and when foreign countries have competed, as they have done, in a campaign of malignant misrepresentation, it has been something for us, who have represented the interests of the United Kingdom, to be able to point to the unbiassed testimony which has been given by the free Colonies and dominions of the Empire to the righteousness of our cause. I feel, therefore, in view of this it would be a fatal mistake to transform the spontaneous enthusiasm which has been so readily shown throughout the Empire into anything in the nature of an obligation which might be at this time unwillingly assumed or only formally accepted. The link which unites us, almost invisible as it is, sentimental in its character, is one which we would gladly strengthen, but at the same time it has proved itself to be so strong that certainly we would not wish to substitute for it a chain which might be

galling in its incidence. And, therefore, upon this point of the political relations between the Colonies and ourselves, His Majesty's Government, while they would welcome any approach which might be made to a more definite and a closer union, feel that it is not for them to press this upon you. The demand, if it comes, and when it comes, must come from the Colonies. If it comes it will be enthusiastically received in this country.

'And in this connection I would venture to refer to an expression in an eloquent speech of my right honourable friend, the Premier of the Dominion of Canada-an expression which has called forth much appreciation in this country, although I believe that Sir Wilfrid Laurier has himself in subsequent speeches explained that it was not quite correctly understood. But the expression was, 'If you want our aid call us to your Councils.' Gentlemen, we do want your aid. We do require your assistance in the administration of the vast Empire, which is yours as well as ours. The weary Titan staggers under the too vast orb of its fate. We have borne the burden for many years. We think it is time that our children should assist us to support it, and whenever you make the request to us, be very sure that we shall hasten gladly to call you to our Councils. If you are prepared at any time to take any share, any proportionate share, in the burdens of the Empire, we are prepared to meet you with any proposal for giving to you a corresponding voice in the policy of the Empire. And the object, if I may point out to you, may be achieved in various ways. Suggestions have been made that representation should be given to the Colonies in either, or in both, Houses of Parliament. There is no objection in principle to any such proposal. If it comes to us, it is a proposal which His Majesty's Government would certainly feel justified in favourably considering, but I have always felt myself that the most practical form in which we could achieve our object, would be the establishment or the creation of a real Council of the Empire, to which all questions of Imperial interest might be referred, and if it were desired to proceed gradually, as probably would be our course-we are all accustomed to the slow ways in which our Constitutions have been worked outif it be desired to proceed gradually, the Council might in the first instance be merely an advisory council. It would resemble, in some respects, the advisory council which was established in Australia, and which, although it was not wholly successful, did nevertheless pave the way for the complete federation upon which we now congratulate them. But although that would be a preliminary step, it is clear that the object would not be completely secured until there had been conferred upon such a Council executive functions, and perhaps also legislative powers, and it is for you to say, gentlemen, whether you think the time has come when any progress whatever can be made in this direction.

'In the absence of any formal constitution of the Empire, the nearest approach to such a Council is to be found in the Conference which we open to-day—a conference, a meeting, of the principal representatives of the motherland, and also of the nations which, together with the United Kingdom, constitute the Empire. And I observe upon the paper of subjects which will be distributed to you, and of which notice has been given for consideration at further meetings of the Conference, that the Premier of New Zealand, on behalf of that Colony, has made a proposal for transforming these conferences—which have been held hitherto rather casually, and only in connection with special occasions, into a periodical meeting. If this were done, or if an Imperial Council were established, it is clear that the two subjects which would immediately call for its attention are those which I have already mentioned—of Imperial defence and commercial relations. And we invite your special attention to these two subjects on the present occasion.

## IMPERIAL DEFENCE.

<sup>&#</sup>x27;As regards Imperial defence, I propose to lay before you, for your information, a paper which will show the comparative amount of the ordinary naval and military

expenditure of the United Kingdom and of the different self-governing Colonies. You will find that in the case of the United Kingdom the cost of our armaments has enormously increased since 1897. That increase is not entirely due to our initiative, but is forced upon us by the action of other Powers who have made great advances, especially in connection with the Navy, which we have found it to be our duty and necessity to equal. But the net result is extraordinary. At the present moment the estimates for the present year for naval and military expenditure in the United Kingdom—not including the extraordinary war expenses, but the normal estimates—involve an expenditure per head of the population of the United Kingdom of 29s. 3d.—29s. 3d. per head per annum.

'SIR WILFRID LAURIER: Is the military and naval together?

'THE SECRETARY OF STATE: Military and naval together. In Canada the same items involve an expenditure of anly 2s. per head of the population, about one-fifteenth of that incurred by the United Kingdom. In New South Wales-I have not the figures fer the Commonwealth as a whole, but I am giving those as illustrations—and I find that in New South Wales the expenditure is 3s. 5d.; in Victoria 3s. 3d.; in New Zealand 3s 4d.; and in the Cape and Natal, I think it is between 2s. and 3s. Now, no one, I think will pretend that that is a fair distribution of the burdens of the Empire. No one will believe that the United Kingdom can, for all time, make this mordinate sacrifice. While the Colonies were young and poor, in the first place they did not offer anything like the same temptation to the ambitions of others, and, in the second place, they were clearly incapable of providing large sums for their own defence, and therefore it was perfectly right and natural that the mother country should undertake the protection of her children. But now that the Colonies are rich and powerful, that every day they are growing by leaps and bounds, their material prosperity promises to rival that of the United Kingdom itself, and I think it is inconsistent with their position-inconsistent with their dignity as nations-that they should leave the mother country to bear the whole, or almost the whole, of the expense. Justification of union is that a bundle is stronger than the sticks which compose it, but if the whole strain is to be thrown upon one stick, there is very little advantage in any attempt to put them into a bundle. And I would beg of you in this relation to bear in mind that you are not asked-your people are not asked-to put upon their own shoulders any burden for the exclusive advantage of the mother country. On the contrary, if the United Kingdom stood alone, as a mere speck in the northern sea, it is certain that its expenditure for these purposes of defence might be immensely curtailed. It is owing to its duties and obligations to its colonies throughout the Empire; it is owing to its trade with those Colonies, a trade in which of course they are equally interested with ourselves, that the necessity has been cast upon us to make these enormous preparations. And I think, therefore, you will agree with me that it is not unreasonable for us to call your serious attention to a state of things which cannot be permanent. I hope that we are not likely to make upon you any demand which would seem to you to be excessive. We know perfectly well your difficulties, as you probably are acquainted with ours. Those difficulties are partly political, partly, principally, probably, fiscal difficulties. The disproportion to which I have called your attention, cannot, under any circumstances, be immediately remedied, but I think that something may be done—I hope that something will be done—to recognize more effectually than has hitherto been done the obligation of all to contribute to the common weal. In respect to this matter we again owe it to the initiative of the Government of New Zealand that proposals have been laid before us for our consideration. I myself intend to circulate papers which bear upon the subject, and which will explain to you the views which are taken by the Admiralty and the War Office upon these matters, and at subsequent meetings of this Conference I shall, with your permission, invite the attendance of representatives of these departments, and I hope at the same time you may see fit to bring with you any Ministers or other officials whose advice and assistance you would desire in the consideration of the matter.

#### COMMERCIAL RELATIONS.

'I pass on, then, gentlemen, to the second point—the question of commercial relations, and in regard to this I wish to say, what I have already stated in answer to inquiries which I received before the Conference, that every question is an open question for full and free discussion. We rule nothing out of order. We do not pretend to bar the consideration of any subject, whatever its purport may be, but we do not propose, ourselves, to formulate any proposals in the first instance. We think it is absolutely necessary in a matter of this kind which involves so many considerations of detail, that there should be in the first instance a free interchange of opinion in order that we may not put before you suggestions which perhaps we should find afterwards were altogether out of harmony with your views, but if it appears hereafter desirable, after full discussion, to make proposals, I have no doubt we shall be able to do so.

'In reference to this matter, also, I am placing papers before you which will give you a very full account of the present state of trade between the Colonies and the mother country, and also a matter which is very important for us to consider, of the condition of trade between the United Kingdom and foreign countries; and, without going into detail, I would say there are two salient facts which appear on the surface of these fuller returns which I shall put before you. The first is this. That if we chose—that is to say, if those whom we represent chose—the Empire might be selfsustaining. It is so wide; its products are so various; its climates so different, that there is absolutely nothing which is necessary to our existence, hardly anything which is desirable as a luxury, which can not be produced within the borders of the Empire itself. And the second salient fact is that the Empire at the present time, and especially the United Kingdom-which is the great market of the world-derives the greater part of its necessaries from foreign countries, and that it exports the largest part of its available produce-surplus produce-also to foreign countries. This trade might be the trade, the inter-imperial trade, of the Empire. It is at the present time, as I say, a trade largely between the Empire and foreign countries. Now, I confess, that to my mind that is not a satisfactory state of things, and I hope that you will agree with me that everything which can possibly tend to increase the interchange of products between the different parts of the Empire is deserving of our cordial encouragement. What we desire, what His Majesty's Government has publicly stated to be the object for which they would most gladly strive, is a free interchange. If you are unable to accept that as a principle, then I ask you how far can you approach to it ? If a free interchange between the different parts of the Empire could be secured it would then be a matter for separate consideration altogether what should be the attitude of the Empire as a whole or of its several parts towards foreign nations? The first thing we have to do, the thing which touches us most nearly, is to consider how far we can extend the trade between the different parts of the Empire-the reciprocal trade.

'Our first object then, as I say, is free trade within the Empire. We feel confident—we think that it is a matter which demands no evidence or proof, that if such a result were feasible it would enormously increase our inter-imperial trade; that it would hasten the development of our Colonies; that it would fill up the spare places in your lands with an active, intelligent and industrious, and, above all, a British, population; that it would make the mother country entirely independent of foreign food and raw material. But when I speak of free trade it must be understood that I do not mean by that the total abolition of Customs duties as between different parts of the Empire. I recognize fully the exigencies of all new countries, and especially of our self-governing Colonies. I see that your revenue must always, probably, and certainly for a long while to come, depend chiefly upon indirect taxation. Even if public opinion were to justify you in levying direct taxation, the cost of collecting it in countries sparsely populated might be so large as to make it impossible. But in my mind, whenever Customs duties are balanced by Excise duties, or whenever they are levied on articles which are not produced at home, the enforcement of such duties is

no derogation whatever from the principles of Free Trade as I understand it. If, then, even with this limitation, which is a very important one, which would leave it open to all Colonies to collect their revenues by Customs duties and indirect taxation, even if the proposals were accepted with that limitation, I think it would be impossible to over-estimate the mutual advantage which would be derived from it, the stimulus to our common trade and the binding force of the link which such a trade would certainly create.

'But, gentlemen, I am, unfortunately, aware that up to the present time no proposal so far-reaching has come to us from any of the colonies. Three proposals have been made for the consideration of the present Conference, also on the initiative of The first and the most important one, is that a preferential tariff should be arranged in favour of British goods which are now taxable in the respective Colonies and in the United Kingdom. And although no proposal comes to us from Canada, I am, of course, aware that similar questions have been recently specially discussed very actively and very intelligently in the Dominion, and that a strong opinion prevails there that the time is ripe for something of this kind. And, therefore, with your permission I would propose to examine this proposition, not in details, but so far as its general principles are concerned. In 1897 I would remind you that the Premiers then unanimously undertook to consult with their colleagues, and to consider whether a preference might not be given on their customs tariff for goods imported from the United Kingdom. This was a proposal without any reciprocal obligation. It was regarded by the Premiers at the time as a proposal which might be made in consideration of the fact that the United Kingdom was the largest and the best and the most open market in the world for all the products of the Colonies. But nothing whatever has come of the resolution up to the present time. No step has been taken to give any effect to it. That, I think, is due partly to circumstances which we could not have anticipated, partly, indeed, to the Federation of Australia, partly also to the existence of the war, but it is a question which, no doubt, may now be taken up with a greater hope of something coming from it.

'But in Canada, before the Conference of 1897, the Canadian Government had decided to give us a preference which then amounted to 25 per cent, and this subsequently was increased to 33½ per cent. This was a preference voluntarily accorded by Canada on British taxable goods imported into the Dominion. Canada therefore has anticipated the general proposal of the Premiers, and the time which has elapsed has been sufficient to enable us to form a judgment of the effect of an arrangement of this kind, and I have to say to you that while I cannot but gratefully acknowledge the intention of this proposal and its sentimental value as a proof of good will and affection, yet that its substantial results have been altogether disappointing ous,

and I think they must have been equally disappointing to its promoters.

'I shall circulate to you another paper which contains very fully the whole of the statistics showing the course of trade in Canada since 1897, and the results of the preferential tariff. But I may give you in a word or two the most important conclusions. I am comparing now the import trade of British goods into Canada in the year 1896-7, with the last year for which I have the returns-1900-1901. total imports of Canada increased in that period £14,500,000 (sterling), and the rate of 62 per cent. That shows an enormously increased prosperity in the Dominion; it shows how the energy of its inhabitants is developing its trade. Fourteen and a half millions and sixty-two per cent ; if you will kindly bear in mind those figures as showing the total result of all the import trade. Of that the Free Trade, upon which no duty is levied and upon which therefore no preference is given to British goods, increased £6,250,000, or at the rate of 67 per cent. The general trade, that is the trade from foreign countries, which came under the general tariff, also increased £6,250,000, or at the rate of 62 per cent. But the preferential trade—the trade upon which this advantage had been given to British goods, only increased in the same time £2,000,000, and only at the rate of 55 per cent. So that the rate of increase under the preferential tariff was actually less than under the general tariff and also under

the free tariff. Or taking it in another way, the total increase of the trade of Canada with foreigners during the period named, this is including both the trade subject to the tariff and also the free trade, was 69 per cent, while the total increase of British

trade was only 48 per cent.

'Well, now, what is the cause of this ? Up to 1885 British exports steadily increased to the Dominion of Canada. Then the Government of the day adopted a very severe protective tariff, which by the nature of things, perhaps, specially affected British goods. We are not the exporters, as a rule, of raw materials, or of food. We, therefore, do not export the articles which Canada freely imports. We export manufactured goods, and it was against manufactured goods that the tariff was intentionally, I suppose, directed. The result of that was, that there immediately set in a continuous and rapid decline in the importation of British goods into Canada. Now, the preference which was given in 1897 has checked the decline, but there is very little increase. Practically the checking of that decline is the whole result which we can recognize as having followed the generous intentions of the Canadian Government. Foreign produce at the present time in Canada has still a lower average tariff than British produce, no doubt due to the fact that the foreign produce is, as I have said, as a rule, of a character upon which lower duties are ordinarily levied; but the result is that while foreign imports have largely increased the British imports have largely decreased. But now I want to point out another thing which I think will be of great importance, and which I am sure the Government of Canada must have taken into their serious consideration. What return has been made to them by the foreigner for the advantage which the foreigner has derived from their tariff? The exports from Canada to foreigners have decreased 40 per cent, while the exports from foreigners to Canada have, as I have said, largely increased. On the other hand, in spite of the tariff, in spite of everything in the natural course of trade and communication, the exports to the United Kingdom have increased 85 per cent in 15 years, and the net result, which I desire to impress upon you, is that in spite of the preference which Canada has given us, their tariff has pressed, and still presses, with the greatest severity, upon its best customer, and has favoured the foreigner who is constantly doing his best to shut out her goods.

'Now, what is the present position ? I believe it is true of Canada, it is true, I believe, of every Colony, we take already by far the largest proportion of Colonial exports, but there is not the least doubt that we might double or treble the amount that we take, but we cannot do so until we have the reciprocal advantage, and until you take in exchange a larger proportion of our goods, and so enable us to pay for the imports which we should receive from you. And I think the very valuable experience, somewhat disappointing and discouraging, as I have already pointed out, but the very valuable experience which we have derived from the history of the Canadian tariff, shows that while we may most readily and most gratefully accept from you any preference which you may be willing voluntarily to accord to us, we cannot bargain with you for it; we cannot pay for it unless you go much further and enable us to enter your home market on terms of greater equality. I am making that statement as a general statement, but I am well aware that the conditions of the Colonies vary immensely, and that a good deal of what I have said does not apply to the Colony of the Cape or the Colony of Natal. But so long as a preferential tariff, even a munificent preference, is still sufficiently protective to exclude us altogether, or nearly so, from your markets, it is no satisfaction to us that you have imposed even greater disability upon the same goods if they come from foreign markets, especially if the articles in which the foreigners are interested come in under more favourable con-

ditions.

'Now I have said that New Zealand has made three proposals for our consideration. As regards the other points they involve a great deal of detail, and therefore I should wish to reserve any observations which I may have to make upon them, except to call special attention to the proposals of New Zealand, that we should consider the question of communications between the Colonies and the mother country. I think

at the present time that is a question of supreme importance. The bounties which other countries are lavishly giving to their shipping constitutes a real danger to interimperial trade; these bounties constitute an unfair competition. It has been asid sometimes that the trade follows the flag, and that has been disputed. I am afraid it does not do so necessarily and certainly as we should desire, but trade does follow the shipping, and if by any cause and by any fault of ours the shipping transport between the Colonies and ourselves is allowed to get into foreign hands, I can only say that, in my opinion, I think it will reduce materially the interchange of goods between ourselves and the Colonies, and from every point of view, therefore, I regard it as most important that the Conference should give special attention to this proposal of New Zealand.

'Gentlemen, I think I have said all, perhaps, even more, than I need to have said in opening this Conference. In conclusion, I would add that I cannot conceal from myself that very great anticipations have been formed as to the results which may accrue from our meeting. Possibly those anticipations are too sanguine; possibly they have been formed by persons who are insufficiently acquainted with our difficulties, and do not make allowances for the obstacles in our way. The questions have, I think, occupied greater attention in this country than they have, perhaps, at present in the Colonies, which have been taken up with matters of more exclusively domestic concern. But, here, no doubt, there is a readiness, and I would say an anxiety, to see these important questions dealt with, and dealt with in a fashion which will bring us more closely together. We, in the United Kingdom, for centuries past have been holding our house like a strong man armed against all our enemies. We have felt throughout all the period the burdens as well as the privileges and advantages of empire. We see now that all other nations are also arming to the teeth. I want you to consider for a moment what is the present position of the smaller nations with whom in population you may more closely compare yourselves. What is the position of such nations in Europe as Greece, the Balkan States, or Holland, or the South American Republics? Why, gentlemen, they are absolutely independent nations, accordingly they have to bear burdens for their military or naval defences, or for both, as the case may be, to which yours bears no proportion whatever. I point out to you, therefore, that in the clash of nations you have hitherto derived great advantage, even from a purely material standpoint, from being a part of a great Empire. But the privileges which we enjoy involve corresponding obligations. The responsibilities must be reciprocal and must be shared in common, and I do not think that any empire may be said to be on a sure foundation which is not based upon recognized community of sacrifices. Gentlemen, I have perhaps, in some of my remarks, gone a little beyond my province, but I rely upon your kindness to excuse it. I thought it desirable in opening this Conference that some observations of a general character should be put before you, in order that you might see, as it were, into the minds of the Imperial Government. I do not know how far you will be prepared to proceed to-day with our deliberations. I imagine, at all events, you will reserve all discussion in detail to a subsequent period, and I shall be much obliged, if that is the case, if you would arrange with me what dates and what hours would be most convenient to you for our meetings, and any other matters connected with the conduct of the Conference which you would desire to bring forward.'

## NAVAL DEFENCE.

It was decided that the first question that should be discussed was that of Naval Defence, as to which Mr. Seddon had given notice that he would move a resolution:—

'That the Australian Squadron be strengthened (a) by Increasing the number of cruisers; (b) by withdrawing some of the inferior gunboats and replacing them

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with modern and better class cruisers, and (c) by adding torpedo catchers or destroyers, if deemed necessary. The extra cost of maintenance entailed to be defrayed in the same proportion as provided under the existing agreements, and on population basis.

His Majesty's Government had also been furnished with the accompanying memorandum by the Minister of Defence for the Commonwealth:—

## DEPARTMENT OF DEFENCE, MELBOURNE, 15th March, 1902.

Minute to the Right Honourable the Prime Minister as to Naval Defence.

I have the honour to submit for consideration my views as to the means to be adopted so as to provide for the Naval Defence of Australia.

## I .- PRELIMINARY OBSERVATIONS.

- 1. It will, I think, be generally conceded that it is the duty of the Commonwealth to adequately contribute to the defence of Australia and of its floating trade. We admit this obligation in regard to our local military defence, but we must remember that naval forces require to be even more efficient than military forces, which have the great advantage of local knowledge to assist them in any active operations in their own country.
- 2. So long as the sea supremacy of the Mother Country is maintained, Australia is fairly secure from invasion, but in time of war we would be exposed to attacks upon the floating trade and to raids on our coastal towns by powerful cruisers. It is therefore obligatory that adequate means should be taken to provide against such emergency.
- 3. Owing to the progress made by foreign Powers in the construction and maintenance of powerful sea-going cruisers, the present Auxiliary Squadron has become inadequate, and the Commonwealth is confronted with the immediate necessity of arranging for up-to-date naval protection being provided.
- 4. Rear-Admiral Sir Lewis Beaumont, Commandant-in-Chief of the Australian Station, has already given his views on the present necessities of Australian Naval Defence in a letter to the Governor General, which was presented to Parliament on 16th August, 1901, from which I extract the following:—
  - 'I can give what, in my opinion, are the obligations of the Federal Government in respect of the Naval Defence of the Australian Commonwealth.
    - (a.) They should cause to be maintained on the Australian Station, as defined by the Admiralty, a squadron of at least six cruisers in commission, two of them first-class cruisers of 7,000 to 8,000 tons displacement, and the others second-class cruisers of the improved Hightyper type.
    - (b) There should, in addition, be two such second-class cruisers in reserve.
    - (c) These vessels ought to be replaced gradually by more modern vessels as the development of naval construction renders it desirable or the increase of foreign fleets makes it necessary.
    - (d) The vessels should be under the Admiral in command of His Majesty's ships on the station, the crews subject to the Naval Discipline Act, and embarked under the same terms of engagement as in the Royal Navy.
    - (e) The head-quarters of the squadron ought to remain at Sydney, owing to the repairing facilities and convenience of the existing depots there, but the ships should be attached in turn for ordinary peace service, when not required for fleet exercises, to suitable ports in each State, where the

Federal Government should give facilities for the gradual establishment of the secondary naval bases which will be essential in war as regards coal, stores, and repairs.

'The above gives, in broad lines, the naval force adequate for the Naval Defence of Australia at the present time. It will be seen, from the size and number of the ships required, from the necessity which will undoubtedly arise of replacing them from time to time by more modern ships, from the fact that they must be continuously manned by trained officers and men, and that the ships must not only be maintained in commission but must be gradually provided with new bases, that it is beyond the power of the Commonwealth at the outset to create such a force.

(2) It follows, therefore, that such a force can only be acquired and maintained by arrangement with the Imperial Government, and I believe that if this course was adopted it would also follow that the greatest amount of good would be maintained at the smallest possible cost.

(3) In view of the Federal Government providing for the immediate future an adequate and up-to-date sea-going fleet for the defence of Australian floating commerce and the protection of Australian territory, I consider that it should take no part in the creation or maintenance of Naval Reserves or State Naval Forces, which experience has shown cannot be utilized in a manner at all commensurate with their cost, or assist, except within too narrow limits, in the defence of the Commonwealth.

'The future may see the creation of an Australian Navy, but for the present the safety and welfare of the Commonwealth require that the Naval Force in Australian waters should be a sea-going fleet of modern ships, fully equipped, fully manned with trained crews, homogeneous as to type and personnel, and under one command.

'For the Federal Government to form out of the existing naval organizations a permanent force as the nucleus of the Naval Defence Force, the main body of which would be derived from Naval Brigades, as suggested in Your Excellency's letter, would not be sufficient, unless the force is only intended to supplement the crews of His Majesty's ships in war; if not, then modern ships would have to be provided and maintained by the Federal Government for the officers and men of the Commonwealth Naval Force, in which they could be trained at sea, and a part maintained at all times in a state of efficiency and readiness for war, a system which would be much more costly and less efficient than if the ships and men were provided by arrangement with the Imperial Government?

We have in the above clear statement of Admiral Beaumont the opinion of an able and experienced naval officer on the question, and it is fortunate that we have been placed in possession of his views, inasmuch as they represent an expert and impartial opinion worthy of the greatest respect and entitled to the fullest consideration.

## II .- EXISTING NAVAL FORCES.

- 5. The Commonwealth has taken over the local naval forces from the States of New South Wales, Victoria, Queensland and South Australia, which are at present maintained at an annual cost of about £75,000. These forces consist of 242 permanent officers and men and 1,637 partially-paid members of naval brigades.
- 6. For years past no means have been provided in New South Wales for giving to be local naval force any sea training. They have no ships and are, therefore, merely sailors drilled on shore, and would be of little value as a naval force in time of war. In Victoria there is the harbour defence ship Cerberns, and four torpieds boats, but

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the existing means are inadequate for obtaining effective sea training for the men. In Queensland there are the gun-boats Gayundah and Paluma, and in South Australia there is the gun-boat Protector, and in both of these States a limited amount of sea training is carried out. The Colonial Defence Committee has stated, with regard to these local harbour defence ships, that it is difficult to obtain from them an effect commensurate with the outlay entailed.

7. These local forces, maintained under existing conditions, appear, therefore, to be of small value for naval defence, and if they are to be organized in the future, so as to provide a force of trained seamen, available for supplementing the crews and for the manning of sea-going cruisers in time of war, suitable ships must be provided in which to train the officers and men at sea.

## III .- RECOMMENDATIONS FOR IMMEDIATE FUTURE.

- 8. Whatever may be done in the future, if we accept, as I think we must, Admiral Beaumont's opinion that 'it is beyond the power of the Commonwealth at the outset to create a force adequate for the Naval Defence of Australia, and that such a force can only be acquired and maintained by arrangement with the Imperial Government,' it is absolutely necessary, for a time at any rate, to depend upon the Royal Navy for our naval defence. The Commonwealth under the existing agreement pays the Admiralty £106,000 a year, and New Zealand pays £20,000 a year; but, as a more powerful fleet is required, a greater contribution will be necessary under a new arrangement. I am informed that the cost of the annual maintenance of the Royal Arthur alone is more than the whole contribution of £106,000.
- 9. I would recommend that until a more permanent basis for the Naval Defence of the Empire is decided upon, the Naval Defence of the Commonwealth be carried out on the following basis:—
  - (a.) That the existing agreement with the Imperial Government be readjusted and extended for ten years (unless cancelled sconer by mutual consent). The number and class of ships to be stationed in Australian waters, the annual contribution, and all other matters to be definitely dealt with in such revised agreement.
  - (b.) That the existing Naval Militia forces be made effective for supplementing the manning of sea-going ships in time of war, and that two ships commanded by officers of the Royal Navy be allotted by the Admiralty for their naval instruction, and with that object to visit the various ports throughout the year. The militia naval force to be available for the protection of the Commonwealth on land as well as on sea.
  - (c.) That expert opinion be obtained as to what extent the Cerberus, Protector, gun boats, torpedo boats, and existing armaments can be profitably utilized.
  - (d.) That the permanent naval defence forces now existing in Victoria, New South Wales and Queensland be reduced in strength, and only a staff sufficient for the instruction of the Naval Militia on shore be retained.

It would seem to be absolutely necessary that in any such new arrangement provious should be made for one or two powerful cruisers to be stationed in Australian waters capable of successfully resisting an attack by similar warships of foreign nations.

## IV .- PROPOSAL FOR AN AUSTRALIAN NAVY.

10. If it were desirable for Australia to have a navy of her own, maintained altogether by the Commonwealth, we could in that case buy our own ships of war, man them in our own way, and be quite independent of the Imperial Navy.

11. In order to provide even the small squadron proposed by Admirai Beaumont of two first-class and six second-class cruisers, together with depôts and stores, would probably cost \$3,600,000, on the following basis:—

Two first-class cruisers	2,500,000
Total capital cost	£3,600,000

- 12. The maintenance of this squadron in Australian waters, if fully manned and equipped in a way that would enable it to engage successfully the first-class cruisers of the enemy, with two of the second-class cruisers in use for training, say 2,000 men of the Naval Militia, would probably amount to about one million a year, including interest at 5 per cent per annum on the capital cost.
- 13. It has been proposed, and the plan is much favoured by some, that during time of peace a squadron thus organized should only be manned with sufficient men to maintain the ships in working efficiency, and should be wholly employed in training the Naval Militia and that in time of war it should be fully manned by such Naval Militia collected from the several ports of the Commonwealth. There would no doubt be a saving in maintenance by this course, but Admiral Beaumont is of opinion that a squadron thus mobilized and manned would not be able to meet on equal terms the powerful cruisers with highly-trained crews that would be certain to be used against us, and that 'for the present the safety and welfare of the Commonwealth require that the Naval Force in Australian waters should be a sea-going fleet of modern ships, fully equipped, fully manned with trained crews, homogeneous as to type and personnel, and under one command.'
- 14. I am not prepared to recommend under existing conditions the establishment of an Australian Navy. Even if it were established, I am afraid it would not be very efficient, for besides the enormous cost of replacing the fleet from time to time with more modern ships, there would be no change for the officers and crews, who would go on year after year in the same ships, subject to the same influences, and, I fear with deteriorating effects.

## V .- THE PERMANENT NAVAL DEFENCE OF THE EMPIRE.

- 15. In regard to defence we must altogether get rid of the idea that we have freent interests to those of the rest of the Empire, and we must look at the matter from a broad common standpoint. If the British nation is at war, so are we; if it gains victories or suffers disasters, so do we; and therefore it is of the same vital interest to us as to the rest of the Empire that our supremacy on the ocean shall be maintained. There is only one sea to be supreme over, and we want one flect to be mistress over that sea.
- 16. We are bound also to consider and to fully realise that we belong to a nation which for centuries has been mistress of the sea, and that the positions we occupy in Australia to-day in being all British territory, and having always enjoyed peace and security, is absolutely attributable to the protection given to us by the British flag.
- 17. We are accustomed to travel about the world for the purpose of trade or in pursuit of pleasure, and to feel when we visit foreign countries that our lives and property are secure and in specially safe keeping. We then realise fully the great privilege and advantage of being a British subject, and feel proud when we see the flag of our mother land everywhere in evidence, ready, willing, and able to protect us.
- 18. Our aim and object should be to make the Royal Navy the Empire's Navy, supported by the whole of the self-governing portions of the Empire, and not solely supported by the whole of the self-governing portions of the Empire, and not solely supported by the whole of the self-governing portions of the Empire.

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ported by the people of the British Isles, as is practically the case at the present time. It is, I think, our plain duty to take a part in the additional obligations cast upon the Mother Country by the expansion of the Empire, and the extra burdens cast upon her in maintaining our naval supremacy.

- 19. If a proposal were adopted that the Empire should have one fleet maintained by the whole nation, every part contributing to its support on some plan to be mutually arranged, probably on that of the comparative trade of each country, and not necessarily on an uniform basis of contribution, what a splendid idea would be consummated, and what a bulwark for peace throughout the world would be established! Besides which, we would be doing our duty to the Mother Country, which has been so generous to us during all our early years.
- 20. If the Federation of Canada and Australia and the Colonies of South Africa and New Zealand were to agree to this great principle of one fleet for the Empire's naval defence, then the question of contributions and all other matters connected with it could be afterwards arranged by mutual agreement. I cannot think that for Canada and Australia to each lave a few war ships, and the Cape and New Zealand a few a'so, each independent of the other, is a plan suited to Empire; such a plan would seem to be in accord with the actions and sentiments of a number of petty States rather than in accord with the necessities and aspirations of the great free united people.
- 21. If such a plan can be brought about, it would be necessary for the 'British Dominions beyond the Seas' to be adequately represented at the Admiralty, and I feel sure this could be arranged on a mutually satisfactory basis. In time of war there could not be any division of responsibility, and until a more extended federation of the Empire is established, that responsibility would have to rest upon the Imperial Government.
- 22. It would be advisable that means should be provided for training boys in Canada, Australia, and other places, and for the drafting into the Navy of a certain number annually, and greater facilities might possibly be given for officers entering the Navy. By these means the personnel of the Navy would consist to some extent of British subjects from different parts of the Empire, and this might in time have the effect of a greater personal interest in the Navy being taken by the people living outside the British Isles than has hitherto been the case when all have been recruited from the Mother Country.
- 23. Great Britain spends annually on her Army and Navy about £50,000,000 (not including the South African war), or abount £1 5s. per head of her population. If the Australian Commonwealth contributed in the same proportion it would amount to something like £5,000,000 a year, whereas our entire military and naval defence vote does not exceed £800,000 a year, or only about 4s. per head of our population.
- 24. It may, of course, be said that in building up another Britain in the Southern Hemisphere, thus providing another home for our countrymen, and by extending Brit-ish influence and trade, we have been doing a greater work for the Empire than by contributing towards Imperial naval defence, but I think the time has gone by for us to use such arguments, as both duty and stern necessity require that we shall stand shoulder to shoulder with the Motherland in the determination to maintain inviolate the integrity of the Empire. That this is the sentiment deep-rooted in the hearts of the Australian people has, I am proud to say, been shown during the South African war, which we have made our own, proving unmistakably, to the world that our interests in war as well as in peace are indissolubly bound up with the country from which our fathers came, and to which we are all proud to belong.
- 25. I would suggest that the Imperial Government should be consulted as to the advisability of holding a Conference in London, at which representatives from Canada, the Cape, New Zealand, and Australia might be asked to discuss and if possible arriva at a conclusion as to the views herein set forth, or any others that may be submitted

hanving for their object the strengthening of the Naval Defence of the Empire, and that the conclusions arrived at should be then forwarded for the consideration of the Governments and Parliaments concerned.

JOHN FORREST.

Minister of State for Defence.

The Admiralty had furnished the memorandum appended for the information of the Conference, and the First Lord attended at the second meeting and made the following statement in further explanation and support of the considerations which govern the policy of the Board of Admiralty in regard to the control and distribution of the naval forces of the Empire:—

'Mr. Chamberlain and gentlemen, the Admiralty has circulated a memorandum which I think you all have before you. We endeavoured in the memorandum to confine ourselves to setting forward the nature of the problem which the Admiralty has to face on behalf of the Empire, and to indicate the extent of the burden which is thrown on the Mother Country. I need not say that I shall be happy to answer any questions that any of the Colonial Premiers here present might wish to ask in elucidation of the general principle, and the facts stated in the memorandum. I would propose, if Mr. Chamberlain and the Premiers agreed, that when the Admiralty come to a detailed discussion with any Colony or group of Colonies, that those discussions should be held separately. The Admiralty is entirely at the disposal of Ministers if they will be kind enough to visit us and discuss the problem with us so far as it concerns their own Colony. To-day I will merely endeavour to lay emphasis on two points which are contained within this memorandum. The first on which I would lay the greatest possible stress is, the reason why we have eliminated from this memorandum any allusion to the word 'defence.' There was a time in this country, not so very long ago either, when naval strategists regarded the naval problem mainly from the point of view of defence. That, I submit, is altogether heretical. The real problem which this Empire has to face in the case of a naval war is simply and absolutely to find out where the ships of the enemy are, to concentrate the greatest possible force where these ships are, and to destroy those ships. That is the only possible method of protecting this Empire from the efforts which navies may make to damage her commerce or her territory. It follows from this that there can be no localization of naval There can be no local allocation of forces in the strict sense of the word. ships to protect the mouth of the Thames, to protect Liverpool, to protect Sydney, to protect Halifax. If we make any such attempt of the kind we should only be inviting disaster. It follows also that whatever local distribution of forces may be advisable and feasible in time of peace, in time of naval war there must be only one authority with full power and responsibility to the Empire to move the ships, to concentrate them where they can deal the most effective blow against the forces of the enemy, and that any separation of responsibility, any diminution of the power of that central authority, any risk of hesitation or delay in making a conjunction of the squadrons where they can deal the most effective blow, might have disastrous consequences.

'The second point on which I want to lay special stress is this. At present there is only one agreement between the Imperial Government and any group of Colonial Governments in respect of naval affairs, although we have received generous—and independently proffered—aid from the Cape and from Natal—I allude to the Australasian agreement. Now, gentlemen, I attach great importance to that agreement, because the statesmen who negotiated it and signed it have led the way in what I may call the Imperial consideration of this question of naval policy. But like every document that commences a policy, it has faults, and to my mind there is no fault greater in it than this, that the relations of the Australasian governments to the Imperial are

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simply that of the man who pays to the man who supplies. The Australasian governments pay us a certain contribution; for this contribution we supply them with a certain article. Now, this is good so far as it goes, but it does not, to my mind, go far enough. It does not give our New Zealand and Australian fellow-countrymen the sense of personal interest, of personal possession, in the British Navy, which I most of all desiderate for the future, and I want, not only the Colonial governments to understand that on the naval protection of the Empire, exercised through a wise naval strategy, depends our future existence as a United Empire, but I want them to regard the navy as their own, at least, as much as ours, and with that object I wish to see in the Navy more Colonial officers and a contribution of Colonial seamen. I want, in fact, if I may use such a term, to increase the maritime spirit of the Empire. After all we are not in this country all sailors, yet we are all imbued with the maritime spirit. Here you have the great colonies covering vast geographical tracts of country; is there not a danger that in the far interior, unless we take precautions, the maritime spirit may be lost ? I want to bring Australasia, Canada, and South Africa to understand, in the sense that the average Englishman understands it, that the sea is the one material source of our greatness and our power; the main bond of union; the real source of our strength-if I may use such mixed metaphor-that the sea is to the Empire as the breath of life; but it cannot be done, I opine, so long as we are only receivers of money. I want to see from all parts of the Empire a personal contribution to the Navy, so that it may not only be an abstract Admiralty to govern the Navy, but an Admiralty that has won the confidence of the Colonies, because the Colonies understand its policy. and because in each Colony there are officers and men belonging to the Navy-an integral portion of the Navy. Those are the two points, gentlemen, on which I wish to lay special stress, and I can only conclude, as I began, by saying I am here at your service to answer any questions which you may wish to address to me.

The Secretary of State: Do you propose to lay any definite suggestions at this stage of the Conference?

'The First Lord of the Admiralty: We are, of course, prepared with definite suggestions. I did not know whether you would like to have them raised in general form at the meeting or whether they should be raised separately between the Admiralty and Canada and New Zealand and the Commonwealth of Australia and Natal and the Cape. We have them here if the Conference desires to have them.

'The Secretary of State: I take it that the details in any case would have to be discussed probably separately, and that that would be the most convenient and the quickest way of getting through our business; but I think that the Conference would probably like to discuss the general principles. What I rather anticipated was that you might be prepared to express in general terms what the Admiralty conceived would be the best scheme for carrying out the object which you have described, and also that we should take up the actual motion which is before the Conference in the name of the Premier of New Zealand. I do not know whether I am speaking the views of my colleagues, but I imagine they would like to have your proposals as well as the proposals of New Zealand before them before a general discussion begins.

'The First Lord of the Admiralty: Well, then, if I may supplement my remarks on the suggestion of Mr. Chamberlain, of course I start with the Australasian Agreement. Sir John Forrest and the Commander-in-Chief of the Australian station, Sir Lewis Beaumont, have had many conferences on this subject. The memorandum which is now being circulated gives to the Conference the effect of carrying out the scheme on the general lines of the discussion between Sir John Forrest and Sir Lewis Beaumont. The general purport of it is this, that a certain squadron of up-to-date cruisers would be attached to the Australian station. Of these cruisers we desire that at least one, if not two, should be manned exclusively by Australasians under the command of Imperial officers. We desire to establish a branch under the command of Im-

perial officers. We desire to establish a branch of the Royal Naval Reserve in New Zealand and Australia composed partly of men trained in this cruiser manned by Australasians and partly out of such materials as may be available from the existing naval brigades. The contribution which would be regulated under that scheme is stated in this memorandum, which of course can be discussed, and I want it to be clearly understood that the basis we have taken is the basis of discussion taken by Sir John Forrest with Sir Lewis Beaumont, and we thought that a fair and wise starting point. There will be no difficulty in time of peace in arranging that the squadron should be attached to Australasian waters, with this proviso, that I think it would be a real advantage for the ships of the squadron, especially for the ships manned by Australasians, that they should go to China, the East Indies, the Cape, and elsewhere, and work with the ships of other squadrons, but whenever they so do that ship could be replaced by a substitute from the squadron which she had gone to join. Therefore I do not think there will be any difficulty in time of peace as to the proper allocation of the force whose headquarters would be Australasian. But the principles which are laid down and on which I wish to lay great emphasis are that in time of war this squadron must be available to fight the opponents, the attackers of the Empire, in whatever part of the Eastern seas their ships are to be found. Those principles mutatis mutandis could be applied to any of the other groups of Colonies. This scheme may be taken as one which would be applicable to the altering circumstances of each case, either to Canada or South Africa, and not only applicable as a whole, but applicable in such parts as might be more feasible at the present moment in respect of those other groups of Colonies.

'There is one old Colony, of course, to which this particular form of agreement could not apply: that is Newfoundland, but then I hope the Admiralty will be able to debate with the Prime Minister, and arrive at an understanding as to that scheme for the establishment of a Naval Reserve, which was temporarily suspended owing to the fact that we found we had proceeded beyond our legal power. I may say that an Act of the Imperial Parliament recognizing the enrolment of Colonial fishermen in Act of the Royal Naval Reserve has now passed through all its stages in both Houses of Parliament and is only awaiting the Royal Assent, so there is no further hindrance to arriving at an understanding between His Majesty's Government and Newfoundland on that point.'

From the general tenor of the discussion which followed, it was clear that the conditions and circumstances of the several Colonies were so different that further discussion with a view to framing a general resolution would not be likely to lead to any practical result, and it was suggested that the representatives of the Colonies should arrange for separate private meetings with the First Lord of the Admiralty in order to settle with him what should be the form and extent in which they might severally best contribute to the Naval Defence of the Empire, and that the results arrived at should be reported to the Conference and recorded in the proceedings. This suggestion was

readily agreed to, and the result of the informal discussions which followed is embodied in the following memorandum:—

## MEMORANDUM BY THE FIRST LORD OF THE ADMIRALTY.

Accompanied by the Senior Naval Lord and the Financial Secretary, my obliques of the Board of Admiralty, and assisted by the Director of Naval Lorellin of Library and had interviews with the Premiers of His Majesty's Government in Causticology, Natal, Newfoundland, and New Zealand, and with the Premiers and Minister of Defence of His Majesty's Government of the Commonwealth of Austrillia and the

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Dominion of Canada; and, as the result, the Board of Admiralty have received the following offers of assistance towards the Naval Expenses of the Empire :-

\*Cape Colony:

£50,000 per annum to the general maintenance of the Navy. No conditions.

\*Commonwealth of Australia:

£200,000 per annum to an improved Australasian Squadron, and the establishment of a branch of the Royal Naval Reserve.

\*Natal:

£35,000 per annum to the general maintenance of the Navy. No conditions.

£3,000 per annum (and £1,800 as a special contribution to the fitting and preparation of a drill ship) towards the maintenance of a branch of the Royal Naval Reserve of not less than 600 men.

\*New Zealand:

\*£40,000 per annum to an improved Australasian Squadron, and the establishment of a branch of the Royal Naval Reserve.

I wish to tender to the Colonial Ministers the hearty acknowledgment of the Board of Admiralty for the manner in which they have assisted them to arrive at the satisfactory result given above. As might be supposed, we have not always been able to see eye to eye on the questions discussed; but the interchange of views has been mutually frank, and governed on all sides by a desire to treat the defence of the Empire on a business footing, and to abandon the discussion of theories for the attainment of results immediately practicable. It is true that the Board of Admiralty have not in these conferences achieved all the results for which they might previously have hoped; but, on the other hand it has been a great pleasure to them to hear from the Prime Ministers of all the self-governing Colonies a generous appreciation of the work

If the Parliaments of the above-named self-governing Colonies accept and endorse these arrangements, a real step in advance will have been made in the organization of

the Naval Forces of the Empire.

In the first place, an increase in the number of modern men-of-war maintained in commission will have been promoted by the aid of British subjects in the Dominions beyond the seas.

In the second place, the conditions attached to the various agreements will show how keen is becoming the appreciation throughout the Empire of the peculiar characteristics of Naval warfare, and of the fact that those local considerations which find their natural place in military organizations are inapplicable to Naval organization. I would draw special attention to the improved composition and organization of the Australasian Squadron when the new agreement will have come into force, and to the fact that Cape Colony and Natal have made their offer unfettered by any conditions, a mark of confidence and appreciation of the Naval problem of which the Board of

Admiralty are deeply sensible.

Thirdly, I hail with much satisfaction the establishment of a branch of the Royal Naval Reserve in the Colonies. The circumstances of the population of Newfoundland are peculiar, and nowhere else probably within the Empire can so large a proportion of fishermen be found. A branch of the Royal Naval Reserve has already been founded there, and I look forward confidently to its steady growth. In Australia and New Zealand, although Naval Brigades have for some time been in existence there. and did excellent service in the recent China War, the formation of a branch of the Royal Naval Reserve is a new departure. The formation of a branch of the Royal

<sup>\*</sup>See Appendix, pp. 21 et seq.

Naval Reserve is not only, or indeed the chief, step in advance, in connection with the personnel of the fleet, for it has been agreed that if possible one of the ships of the Australian Squadron in permanent commission shall be manned by Australians and New Zealanders under officers of the Royal Navy, and that 10 cadet ships in the Royal Navy shall be given annually in Australia and New Zealand.

I have accordingly great pleasure in recommending to His Majesty's Government

that the offers of assistance which have been received should be accepted.

Sir Wilfrid Laurier informed me that His Majesty's Government of the Dominion of Canada are contemplating the establishment of a local Naval force in the waters of Canada, but that they were not able to make any offer of assistance analogous to these numerated above.

I have alluded to the fact that our interchange of views at the Conference has been characterized by mutual frankness, and I desire to put on record the facts and

arguments which I have thought it my duty to set forth.

In the first place, I pointed out that even after the Colonial Parliaments had ungrudgingly increased the proportion of their assistance towards the Naval Defence of the Empire, as recommended by their Ministers, the taxpayers of the British Empire would, in respect of Naval expenditure, still be in the following relative positions:—

	Population(White).	Naval Contribution per Caput per Annum.
United Kingdom Cape Colony Componwealth of Australia. Dominivon of Canada Natal Sewfoundland New Zeuland	41,454,621 538,600 3,765,805 5,338,883 64,951 210,000 772,719	s. d. $\begin{array}{cccccccccccccccccccccccccccccccccccc$

For the year 1992-3 the Navy Estimates amounted to £31.423,000 after deducting appropriations-in-aid other than contributions from the self-governing Colonies. Of this sum the self-governing Colonies would, on the basis of the new agreements, have paid £325,000.

This table shows how large a proportion of the burden falls upon the taxpayer of the United Kingdom, and although it is true that by far the larger portion of the money which he provides is spent within the United Kingdom, yet it so happens that more of the money provided by the taxpayer of the United Kingdom is spent in the British Dominions beyond the seas than the British Dominions beyond the seas of the British Navy. Additional interest is lent to the fact by an analysis of the trade which the British Navy has to prove t. In the year 1900 the scaborne trade of the Empire may be roughly stated to have become the proportion of certainly not less than one-fourth was trade in which the taxpayer of the United Kingdom had no interest either as buyer or adler of the bard of the year engagement of the United Kingdom had no interest either as buyer or adler of the bard of the Sarthy to the Sarthy of the United Kingdom had no interest either as buyer or adler of the bard of the United Kingdom had no interest either as buyer or adler of the bard of the United Kingdom had no interest either as buyer or the United Kingdom had no interest of the United Kingdom had no interest of the United Kingdom had no interest of the United Kingdom had no interest in which is shared between their length of the United Kingdom had the Bernard of the United the interest in which is shared between their ellowed the interest in which is shared between their ellowed the interest in which is shared between their ellowed the interest in which is shared between their ellowed their particular of the Dominions beyond the seas, but also a not less share of the bards of the Sards and the Sards.

I expressed my hope that this simple statement of fact would help the Colonial taxpayer to realize the extent of the advantage he reaps from the existence of one Navy for the whole Empire. He is not only relieved thereby of a heavy burden of taxation in time of peace, but in time of war he knows that to him, if faced by any possible coalition, is furnished the concentrated strength of one Navy under one command.

In reply to an inquiry, I undertook to endeavour to form an estimate of the Naval obligations which would be forced upon the British Dominions beyond the seas if they were nations with a separate existence, and not, as now, partner nations of the British Empire, and it was suggested that the proper comparison would be between the Commonwealth of Australia and New Zealand or the Dominion of Canada and some State

with a population of about the same size.

I pointed out that if such a basis of comparison were chosen the annual Naval expenditure of Holland is £1,400,000, and that of Argentina £920,000, not to mention a past capital expenditure of several millions which must have been incurred in the creation of the fleets and for the proper equipment of dockyards and Naval bases. These countries were only taken because their populations roughly correspond in size with those of Australasia and Canada, and not because they are in other respects in any way comparable. Indeed, I submitted that this was not an adequate or satisfactory comparison. Each great group of Dominions beyond the seas would, so it seemed to me, have to face the Naval position in which it found itself, and the governing conditions of that position would be the political and geographical environment of the group. As a matter of fact, each of these groups would find itself within the orbit of a great Naval Power. The Dominion of Canada would have to frame its Naval policy with a view to the Navy of the United States. The Commonwealth of Australia and New Zealand would be forced to remember that France in Caledonia, and Germany in New Guinea, are near neighbours. Cape Colony and Natal would constantly find themselves reminded of the fact that France is their neighbour in the Indian Ocean, in Madagascar, and that the greater part of Western South Africa is German. It is not easy in either of these cases to see how it could be possible to avoid the influence of those forces which have forced Japan to become a Naval Power. The Naval Budget of Japan for the year 1901-2 was £3,700,000, and this sum included nothing for interest, sinking fund, or depreciation account in connection with former capital expenditure on stores, ships, dockyards or Naval bases.

These are the facts and arguments which I felt it my duty to lay before the Premiers, and to which, whether agreeing or disagreeing, they have listened with that friendly courtsey which has made all our interviews so agreeable a recollection. I recapitulate them now because the danger to the Empire which I fear is that Canada, South Africa, and Australia, being in fact continents, should become too much continental and too little maritime in their aspirations and ideas. The British Empire owes its existence to the sea, and it can only continue to exist if all parts of it regard the sea as their material source of existence and strength. It is therefore desirable that our fellow subjects in the Dominions beyond the seas should appreciate the importance of Naval questions. If they will undertake a larger share of the Naval burden, well and good. But I regard it as of even more importance that they should cultivate the maritime spirit; that their populations should become maritime as ours are, and that they should become convinced of the truth of the proposition that there is no possibility of the localisation of Naval force, and that the problem of the British

Empire is in no sense one of local defence.

The sea is all one, and the British Navy therefore must be all one, and its solitary task in war must be to seek out the ships of the enemy, wherever they are to be found, and destroy them. At whatever spot, in whatever sea, these ships are found and destroyed, there the whole Empire will be simultaneously defended in its territory, its trade, and its interests. If, on the contrary, the idea should unfortunately prevail that the problem is one of local defence, and that each part of the Empire can be content to have its allotment of ships for the purpose of the separate protection of an

dividual spot, the only possible result would be that an enemy who had discarded this heresy, and combined his fleets, will attack in detail and destroy those separated British squadrons which, united, could have defied defeat.

SELBORNE.

August 7, 1902.

## APPENDIX.

Memorandum from the Prime Minister of Cape Colony and Natal to the Board of Admiralty.

LONDON, 8th July, 1902.

The enormous preponderance of the native population in the Colonies of the Cape and Natal renders it impossible for us to agree to any proposal involving the obligation to furnish a military contingent in the event of a war in which the Imperial Govern-

ment may be involved in any other part of the Empire.

Recognizing, however, as we do, the absolute necessity for the maintenance of an an efficient Navy if the Empire is to be held together, and regarding the Navy as the first security for the preservation of the people of South Africa, and especially of those residing in the two coast Colonies, we are prepared to submit to the Legislatures of our respective Colonies, Bills providing for contributions towards the cost of maintaining the Imperial Navy.

At present the Cape Colony contributes, under an Act of Parliament passed in 1898, the sum of £30,000 a year for that purpose. So soon as Parliament assembles

a Bill will be submitted raising that sum to £50,000.

To the Legislature of Natal a Bill will be submitted providing for a yearly con-

tribution of £35,000.

At a later period, when a Confederation has been established in South Africa, the question of training men residing in the two coast Colonies for service in the Imperial Navy will be brought under the consideration of their respective Legislatures, who will, we believe, be prepared to entertain such a proposal most favourably.

J. GORDON SPRIGG. A. H. HIME.

Letter from the Admiralty to the Prime Minister of Cape Colony.

ADMIRALTY, 11th August, 1902.

Sir,—I am commanded by my Lords Commissioners of the Admiralty to inform that they have laid before His Majesty's Government the paper signed by your self and Sir Albert Hime, in which you recognize the absolute necessity for the maintenance of an efficient navy if the empire is to be held together, and announce that you are prepared to submit to the Legislature of Cape Colony, as soon as it assembles, a Bill providing for an increase in the contribution towards the cost of maintaining His Majesty's Navy from £30,000 a year to £50,000.

His Majesty's Government accept with pleasure this spontaneous offer of moistance, and believe that with the united efforts of all His Majesty's subjects, both in the United Kingdom and in the British Dominions beyond the seas, the British Navy will be in the future, even more than it has been in the past, the protector of and connecting link between the widely extended parts of His Majesty's Dominions.

I am to sugggest to you that, with a view to setting forth the principles which should govern the development of His Majesty's Navy, it would be very advantageous to insert in the preamble of the Bill which you propose to lay before the Parliament of Cape Colony words recognizing the importance of sea power, 'in the control which it gives over the sea communications, and the necessity of a single navy under one

authority, by which alone concerted action can be assured.'

My Lords notice with satisfaction that you consider that when a confederation has been established in South Africa, the question of training men for service in His Majesty's Navy will be brought before the Legislature, and that you believe such a proposal would be favourably entertained. To this my Lords attach much importance, as they fear that unless the British Continental Dominions beyond the seas retain a personal touch with the British Navy, British subjects living far inland may forget that the origin of the Empire depends on the sea, and that for its continued existence it is essential that in all its parts the maritime spirit should prevail.

A copy of this letter which has been addressed to Sir Albert Hime on this sub-

ject is attached for information.

I am, &c.,

H. J. VANSITTART NEALE.

The Right Hon. Sir J. Gordon Sprigg, G.C.M.G.

Letter from the Admiralty to the Prime Minister of Natal.

ADMIRALTY, 11th August, 1902.

Sir,—I am commanded by my Lords Commissioners of the Admiralty to inform you that they have laid before His Majesty's Government the paper signed by yourself and Sir J. Gordon Sprigg, in which you recognize the absolute necessity for the maintenance of an efficient navy if the Empire is to be held together, and announce that you are prepared to submit to the Legislature of Natal, as soon as it assembles, a Bill providing for a yearly contribution of £35,000 towards the cost of maintaining His Majesty's Navy.

His Majesty's Government accept with pleasure this spontaneous offer of assistance, and believe that with the united efforts of all His Majesty's subjects, both in the United Kingdom and in the British Dominions beyond the seas, the British Navy will be in the future, even more than it has been in the past, the protector of and connecting link between the widely extended parts of His Majesty's Dominions.

I am to suggest to you that, with a view to setting forth the principles which should govern the development of His Majesty's Navy, it would be very advantageous to insert in the preamble of the Bill which you propose to lay before the Parliament of Natal words recognizing the importance of sea power, 'in the control which it gives over the sea communications, and the necessity of a single navy under one authority, by which alone concerted action can be assured.'

My Lords notice with satisfaction that you consider that when a confederation has been established in South Africa, the question of training men for service in His Majesty's Navy will be brought before the Legislature, and that you believe such a proposal would be favourably entertained. To this my Lords attach much importance, as they fear that unless the British Continental Dominions beyond the seas retain a personal touch with the British Navy, British subjects living far inland may forget that the origin of the Empire depends on the sea, and that for its continued existence it is essential that in all its parts the maritime spirit should prevail.

A copy of the letter which has been addressed to Sir Gordon Sprigg on this sub-

ject is attached for information.

I am, &c., H. J. VANSITTART NEALE.

Lieutenant-Colonel The Hon. Sir Albert H. Hime, K.C.M.G.

Letter from the Prime Minister of Newfoundland to the First Lord of the Admiralty.

HOTEL CECIL, LONDON, W.C.

Sir,—Referring to my conversation with your Lordships, and subsequent interviews and correspondence with Rear-Admiral Custance, I am now in a position to state that the Newfoundland Government will contribute towards the Newfoundland Royal Naval Reserve the sum of £3,000 sterling annually for a period of ten years, provided the said force shall consist of not less than 600 men, the said annual payment to be proportionately reduced for each man less than that number.

The Colony will also pay over to His Majesty's Government the sum of £1,800 to

defray the cost of 'housing in' of H.M.S. Calypso.

In the matter of the erection of a battery referred to in my letter to Rear-Admiral Custance, of date 1st instant, it is to be understood that, while His Majesty's Government cannot at the present time agree to erect a battery at St. John's, the matter is to be regarded as depending upon the success of the present movement.

This letter is to supersede all former correspondence and agreements.

I have, &c.,

R. BOND.

The Right Hon. Lord Selborne, Admiralty.

Letter from the Admiralty to the Prime Minister of Newfourtland.

ADMIRALTY, August, 1902.

Sir,—I am commanded by my Lords Commissioners of the Admiralty to inform you that they have laid before His Majesty's Government your letter of the 5th instant, addressed to the First Lord of the Admiralty, in which you state that the Newfoundland Government will contribute towards the branch of the Royal Naval Reserve established in that Colony the sum of £3,000 sterling annually for a period of 10 years, provided the said force shall consist of not less than 600 men, and also that the Newfoundland Government will place in the hands of His Majesty's Government the sum of £1,800 to defray the cost of 'housing in, &c.,' His Majesty's ship Callypso.

His Majesty's Government accept with pleasure these payments under the conditions specified in your letter, as an indication of the determination of the inhabitants of Newfoundland to share in the charge of maintaining His Majesty's Naval Forces.

The Admiralty will consider the question of the erection of a drill battery at St. John's if further experience shows that it will add to the efficiency of the Naval Reserve.

I am to add that your suggestion that all former correspondence and agreements shall be considered as sujerseded is accepted.

I am, &c.,

H. J. VANSITTART NEALE.

The Hon. Sir R. Bond, K.C.M.G.

ADMIRALTY, S.W., August 15, 1902.

Sir.—In transmitting the enclosed printed paper, I am commanded by my Lords Commissioners of the Admiralty to state that their Lordships will be glad to receive your formal concurrence in the 'Draft Agreement between His Majasty's Government

of the United Kingdom, the Commonwealth of Australia, and the Colony of New Zealand' (shown at page 7\*), the terms of which, as you are aware, have already been mutually accepted.

I am, &c.,

G. H. HOSTE.

Pro. Sec.

The Right Hon. Sir Edmund Barton, G.C.M.G., Hotel Cecil, Strand, W.C. The Right Hon. R. J. Seddon,

'he Right Hon. R. J. Seddon, Hotel Cecil, Strand, W.C.

> Hotel Cecil, London, W.C., September 2, 1902.

My Loro,—I have the honour to acknowledge the receipt of Admiralty letter transmitting printed copy of the Draft Agreement between His Majesty's Government of the United Kingdom, Commonwealth of Australia, and the Colony of New Zealand, and in reply to inform you that I concur in the Draft Agreement, and, subject to confirmation by the Government, will in due course submit same for the approval of the New Zealand Parliament.

I have to express regret that owing to my absence from London during the past fortnight this matter has been delayed.

I have, &c.,

R. SEDDON,

To the Right Hon. the First Lord of the Admiralty, Whitehall, S.W. Premier of New Zealand. .

COMMONWEALTH OF AUSTRALIA,
PRIME MINISTER,
September 25, 1902.

SIR,—I have the honour to acknowledge the receipt of your letter of the 15th of August last, stating that their Lordships would be glad to receive my formal concurrence in the 'Draft Agreement between His Majesty's Government of the United Kingdom, the Commonwealth of Australia, and the Colony of New Zealand, shown at page 7\* of the printed matter enclosed in your letter.

The terms of the Draft Agreement were, as you correctly state, mutually accepted in London before the close of the late Conference at the Colonial Office, and therefore my written assent to them, subject to the approval of the Parliament of the Commonwealth, remains now to be formally given and is hereby given.

I have, &c.,

EDMUND BARTON.

The Secretary to the

Lords Commissioners of the Admiralty.

Draft Agreement between His Majesty's Governments of the United Kingdom, the Commonwealth of Australia and the Colony of New Zealand.

The Commissioners for executing the office of Lord High Admiral of the United Kingdom of Great Britain and Ireland, &c., and the Governments of the Commonwealth of Australia and of New Zealand, having recognized the importance of sea power in the control which it gives over sea communications, the necessity of a single navy under one authority, by which alone concerted action can be assured, and the advantages which will be derived from developing the sea power of Australia and New Zealand, have resolved to conclude for this purpose an Agreement as follows:

## ARTICLE I.

The naval force on the Australian Station shall consist of not less than the undermentioned sea-going ships of war, all of which shall be from time to time throughout the terms of this Agreement of modern type, except those used as drill ships:—

- 1 Armoured Cruiser, 1st class;
- 2 2nd-class Cruisers;
- 3 3rd-class Cruisers:
- 4 Sloops;
- And of a Royal Naval Reserve consisting of 25 officers and 700 seamen and stokers.

#### ARTICLE II.

The base of this force shall be the ports of Australia and New Zealand, and their sphere of operations shall be the waters of the Australia, China, and East Indies Stations, as defined in the attached schedules, where the Admiralty believe they can most effectively act against hostile vessels which threaten the trade or interests of Australia and New Zealand. No change in this arrangement shall be made without the consent of the Governments of the Commonwealth and of New Zealand; and nothing in the Agreement shall be taken to mean that the naval force herein named shall be the only force used in Australasian waters should the necessity arise for a larger force.

#### ARTICLE III

This force shall be under the control and orders of the Naval Commander-in-Chief for the time being appointed to command His Majesty's Ships and Vessels on the Australian Station.

## ARTICLE IV.

Of the ships referred to in Article I., one shall be kept in reserve and three shall be only partly manned and shall be used as Drill Ships for training the Royal Naval Reserve, the remainder shall be kept in Commission fully manned.

#### ARTICLE V.

The three vessels used as Drill Ships and one other vessel shall be manned by Australians and New Zealanders as far as procurable, paid at special rates, and enrolled in proportion to the relative population of the Commonwealth and New Zealand. If a sufficient proportion of men from either Colony should not on the afore-

said basis be forthcoming a sufficient number of men to complete the complements of the ships may be enrolled from the other Colony.

They shall be officered by Officers of the Royal Navy supplemented by Officers of

the Royal Naval Reserve.

## ARTICLE VI.

In order to ensure that the Naval Service shall include Officers born in Australia and New Zealand, who will be able to rise to the highest posts in the Royal Navy, the undermentioned nominations for Naval Cadetships will be given annually:—

Commonwealth	of	Australia.		 	 	 	 	 	 8
New Zealand				 	 	 	 	 	 2

#### ARTICLE VII.

The branches of the Royal Naval Reserve established in Australia and New Zealand shall be called into actual service by His Majesty in Council, acting on the advice of his Governments of the Comnonwealth of Australia and New Zealand respectively.

The men forming the Royal Naval Reserve shall be divided into two classes:—

- (a.) Those who have served for three years on board one of H. M. Ships.
- (b). Those who have not so served.

These men shall be trained on ships specially provided for the purpose.

The Officers of this reserve force shall be included on the list of Officers of the Royal Naval Reserve.

#### ARTICLE VIII.

In consideration of the service aforementioned the Commonwealth of Australia and New Zealand shall pay the Imperial Government five-twelfths and one-twelfth respectively of the total annual cost of maintaining the Naval force on the Australian Station, provided that the total amount so paid shall in no case exceed £200,000 and £40,000 respectively in any one year. In reckoning the total annual cost a sum equal to 5 per cent on the prime cost of the ships of which the Naval force of the Station is composed shall be included.

## ARTICLE IN.

The Imperial Government recognize the advantages to be derived from making Australasia a base for coal and supplies for the squadrons in Eastern waters.

#### ARTICLE X.

- 1. This Agreement shall be considered to become actually binding between the Imperial Government and the Commonwealth of Australia and New Zealand so soon as the Colonial Legislatures shall have passed special appropriations for the terms hereinafter mentioned, to which Acts this Agreement shall be attached as a First Schedule.
- 2. The Agreement shall be for a period of ten years, and only terminate if and provided notice has been given two years previously, viz., at the end of the eighth year, or at the end of any subsequent year, and then two years after such date.

#### ARTICLE XI.

1. The payments named in Article VIII, shall be considered as payments in advance, and shall first become due and payable six months after the Colonial Legislature shall have passed the special appropriation referred to in Article X.

- 2. The period of ten years referred to in Article X is to be calculated from the date on which the Colonial Legislature passes the special appropriation referred to.
- 3. The payments under the existing Agreement and that Agreement itself shall terminate on the date on which the payments under the new Agreement commence.
- 4. The share of these payments due from each Colony be paid annually in London by the High Commissioner of the Commonwealth and the Agent-General of New Zealand, and, pending the appointment of the first-named officer, by such person as the Government of the Commonwealth may nominate, to such account as the Lords Commissioners of the Admiralty may direct.

#### ARTICLE XII.

In time of peace one of the drill ships referred to in Article IV, and one other cruiser shall be stationed in the waters of New Zealand and its dependencies as their headquarters. Should, however, such emergency arise as may, in the opinion of the Naval Commander-in-Chief, render it necessary to remove either or both of such ships, he shall inform the Governor of the reasons for such temporary removal.

# SCHEDULE TO AGREEMENT.

#### LIMITS OF AUSTRALIA STATION.

The Australia Station, as referred to in Article II. of the foregoing Agreement, is bounded—

North.—On the North from the meridian of 95 degrees East, by the parallel of the tenth degree of South latitude, to 130 degrees East longitude, thence northward on that meridian to the parallel of 2 degrees North latitude, and thence on that parallel to the meridian of 136 degrees East longitude, thence North to 12 degrees north latitude, and along that parallel to 160 degrees West longitude, thence South to the Equator, thence East to the meridian of 149° 30′ West longitude.

West.-On the West by the meridian of 95 degrees East longitude.

South .- On the South by the Antaretic Circle.

East.—On the cast by the meridian of 149° 30' West longitude.

#### LIMITS OF THE CHINA STATION.

The China Station, as referred to in Article II. of the foregoing Agreement, is bounded-

- North.—On the North from the meridian of 95° of East lengitude in 10° North latitude, along that parallel to the West Coast of the Malay Peninsula, thence by the shores of Asia as far as the meridian of 180°.
- West.—On the West from the latitude of 10 North by the meridian of 95 East longitude to 10° of South latitude.
- South.—On the South from the meridian of 95° East longitude by the parallel of 10° South latitude to 130° East longitude, thence North to 2° North latitude, and along that parallel to 136° East longitude, thence North to 12° North latitude and along that parallel to the meridian of 180°.
- East.—On the East by the meridian of 180 from 12 North latitude to the point where the meridian reaches the shores of Asia.

## LIMITS OF EAST INDIES STATION.

The East Indies Station as referred to in Article II. of the foregoing Agreement is bounded—

North.—On the North by the southern shores of Asia, including the Persian Gulf, from an imaginary line drawn from Jebel Sejan on the African Coast to Cape Babel Mandeb on the Arabian Coast, to where the 10th parallel of North latitude touches the West Coast of the Malay Peninsula.

East.—On the East by the meridian of 95° East longitude between the parallels of 10° North and 26° South latitude.

South.—On the South by the 10th parallel of North latitude between the coast of the Malay Peninsula and the 95th meridian of East longitude, and by the parallel of 26° South latitude between the 95th and 42nd meridians of East longitude.

West.—On the West by the 42nd meridian of East longitude between the parallels of 26° and 10° South latitude, by the 43rd meridian between the parallel of 10° South and the Equator, and by the East Coast of Africa between the Equator and Jebel Sejan.

From this it will be seen that a very considerable improvement has been arranged, subject to the approval of the Parliaments concerned, in the terms of the Australasian Naval Agreement, by which the effectiveness of the squadron to which it relates as part of the naval force of the Empire will be greatly increased, and the amount of the Colonial contribution towards the maintenance of the squadron will be raised from £126,000 a year, at which it stands at present, to £240,000. At the same time the Premiers of Capc Colony and Natal have intimated their desire to increase their unconditional contributions to the Navy from £30,000 and £12,000 to £50,000 and £35,000 respectively.

Newfoundland also, where a branch of the Royal Naval Reserve was established two years ago, the expense of which was borne entirely on Imperial funds, has now agreed to contribute a sum of £3,000 a year towards the charge on the understanding that the number of the reserve there is raised to and maintained at 600 men, and further to contribute a capital sum of £1,800 towards the 'housing' of the training ship Calpyso, which is to be stationed there. If, as may confidently be expected, these arrangements are accepted by the Parliaments of the Colonies concerned, a considerable forward step in the organization of the Empire for the protection and defence of the general interests will have been accomplished. Though the aggregate contributions from the Colonies will under the new arrangements be practically doubled, they will still amount to little more than one per cent of the charge for the Navy borne by the taxpayers of the United Kingdom, but the increase, and still more the proposals in the Australasian and Newfoundland agreements, which will add a considerable Colonial element to the personnel of the fleet, are satisfactory as evidence that the self-governing Colonies realize that the burden of defence is a common burden,

I they that feel that the time has come when the unity of sentiment which now knits the Empire together should receive practical expression by their sharing, as far as their circumstances permit, in the task of providing for the defence of the common interests, of which, as the First Lord of the Admiralty pointed out, their proportion is

steadily and continuously growing.

#### MILITARY DEFENCE.

In regard to the question of military defence, the Conference did not reach any definite decision. The Parliament of New Zealand had, in 1900, passed an Act provid-

ing for the establishment in the Colony of an Imperial Military Reserve for service in certain cases of emergency outside the limits of the Colony, and notice of the following motion had been given by Mr. Seddon:—

'That it is desirable to have an Imperial Reserve Force formed in each of His-Majesty's Dominions over the seas for service in case of emergency outside the Dominion or Colony in which such reserve is formed. The limits within such reserve force may be employed outside the Colony wherein it is raised to be defined by the Imperial and Colonial Governments at the time such reserve is formed, and to be in accordance with any law in force for the time being respecting the same. The cost of maintaining and equipping such Imperial Reserve Force to be defrayed in such proportion and manner as may be agreed upon between the Imperial and Colonial Governments.'

The question had also been considered by the Colonial Defence Committee, and the Report of that body, together with the papers by Major-General French and Major-General Hutton, dealing specially with the organization of the forces of the Commonwealth, were communicated to the members of the Conference. Copies of these papers are appended.

The discussion of the question was opened by the Secretary of State for War in the following speech, in which he indicated the views of his military advisers and himself as to the form in which the self-governing Colonies might assist in the military defence of the Empire:—

'The Secretary of State for War: Mr. Chamberlain and Gentlemen,—On the last occasion when I had the pleasure of attending here. Lord Selborne opened the Conference on the question of Imperial defence from the standpoint of the Navy, and we have before us with regard to the Army a Notice of Motion formulated by the Government of New Zealand to the effect: "That it desirable to have an Imperial Reserve Force formed in each of His Majesty's Dominions over the seas for service in case of emergency outside the Dominion or Colony in which such Reserve is formed. The limits within which such Reserve Force may be employed outside the Colony wherein it is raised to be defined by the Imperial and Colonial Governments at the time such Reserve is formed, and to be in accordance with any law in force for the time being respecting the same. The cost of maintaining and equipping such Imperial Reserve Force to be defrayed in such proportion and manner as may be agreed upon between the Imperial and Colonial Governments."

'Although I heartily concur with the terms of the Motion generally, I may perhaps be allowed to say that what I may be able to say to-day is not in any way based on that resolution. The question of our Imperial Land Forces is one which has not been brought forward either by the momentary impetus of the late way, or by anything but a desire for a settled policy in this respect, and I would venture to point out that our whole progress in this country for the last 20 years has been to some such and as that which we are now asking you to put your seal upon. allowed to go very much backward during the 'seventies.' During the 'eighties,' Sir, very considerable progress was made, especially after Lord Randolph Churchill's resignation as Chancellor of the Exchequer, which was based upon and which formed a subject of a trial of strength as to whether our coaling stations for the Navy and national defences should be maintained. Since then attempts have been made rule time to time to estimate what our land forces might be called upon to mil rolls. Those attempts have become more necessary year by year. It is practically our about to exclude from our minds the meassities not of offensive but of lifensive. It is for the maintenance of our Colonies and Dependencies all over the world, and dovtime, how they adjust our land forces at home, and what prepartien they hold in rundi ness for the protection of our interests in other parts of the globe.

'Perhaps I might recapitulate the views which I put before the House of Commons, now 18 months ago, on behalf of the Government, and which, after long discussions, were accepted, and have been generally agreed to by Parliament. We are prepared-and our organization enables us in the future-to send 120,000 regular troops abroad to any part of the British Empire which may be threatened. We keep up a home field army of another 120,000 men; we keep 190,000 men for our garrisons; we have a large number-somewhere between 100,000 and 200,000-employed in various positions for the defence of London and for strategic positions which might be threatened in case of invasion. But large as these preparations may sound, they are certainly not deemed too large, by our military advisers, in view of the possibility of our at any time losing the command of the sea, and I venture to remind the Conference that what Great Britain does off her own bat towards defence of Colonies and Dependencies, is not limited by her power to send 120,000 men to any threatened position in case of emergency. We have close upon 80,000 British troops in India. We have always some 30,000 in the Colonial garrisons, and at present—and probably for some long time to come—we must, in view of South Africa, look to keeping a larger number than that. Therefore, we have, either abroad at this moment or liable to go abroad on any emergency, close upon a quarter of a million of men. And I would point out that this is not a force kept for ambitious schemes or offensive operations or for an attempt to involve ourselves in the great quarrels of our neighbours in Europe. We have only got to look to the illustrations of the late war to see that in fixing 120,000 men as our contingent, we are rather under than over the mark of what we might be called upon to send, having in view that we have had to send double the

number, with your assistance, for the defence of two of our Colonies.

'I recognize that in bringing these subjects before you I am bound to show that the mother country is doing her part. I do not think that anybody will contend that a nation which keeps 110,000 or 120,000 men permanently abroad under a system of voluntary enlistment, and is prepared to send the same number in the case of emergency, is not doing her share in protecting her Colonies and Dependencies, which are relying upon her assistance. On the other hand it is held-speaking in this room by our military advisers it is strongly held-that circumstances may occur in which it is most desirable that we should have a call on further troops. Of course we should have a certain number at home, which, if the sea is safeguarded, we should, as we did in the case of South Africa, send out; but the whole secret of success in war is time, and we can never count on having so much time as we have had in the late war. We should never count—either in respect to policy or as to time—on having an enemy who would enable us to make up during the war the deficiencies which we found at the beginning. I should like to speak, if I may, quite frankly to the Conference on this subject. In the Boers we had an armed enemy—not an army—shrewd and brave, and provided with good weapons; but they neglected at the beginning of the war obvious opportunities-obvious and many opportunities. I am not a tactician, but I have studied the opinions of those who have written and who have given me their advice. I might point out that there were incidents earlier in the war, there were occasions, when a powerful and determined enemy, properly organized, could have taken advantage of our early reverses, and could have moved with great effect upon our communications. That was not done because the forces were not an organized army. Again, in individual battles there were many opportunities of which a determined leader, who had an organized force at his disposal, would have taken advantage to break our line-very often a long extended one-and would have put our troops to a much more severe test than even they were put to. I only mention that fact for this reason, that we have to consider what will be the effect if we found ourselves pitted against European troops. We should have both these contingencies, which were neglected by the Boers, to look to. My object in mentioning this is to remind you that we had largely to rely-both in our own and in our Colonial levies-on relatively untrained troops. I admit to the full that our levies, that is to say, our veomanry and other hastily levied troops, differed extremely in their composition and in

their military quality. They all improved enormously after some months; but no General commanding British troops would have been willing, in the condition in which many of them went out-nor would it have been fair, to pit them against European troops, and the same, in a lesser degree, holds good as regards the Colonial force sent to our support. They differed, and they were bound to differ exceedingly, in their military quality, especially at the beginning, and on first landing; and it is not disrespectful to them to say that, with the training which they had received before they landed, there was a considerable number of those troops which no General would have had a right to pit against European troops without further training, and it is exceedingly important to us in laying down our plans of action for the future to know to what extent we can depend in an emergency upon Colonial support. Of course, I realize in regard to all these questions that we should not ask for-that we should go too far if we asked for any general promise of support in an emergency which has not arisen; but what I do trust very strongly is this: that in case of an emergency, and in case of different Colonies being willing to come to the support of the Mother Country in such emergency, they should be in a position to do so with a body of troops, however moderate in number, which could be put in line with our own regular troops egainst a European Power. I am not, of course, speaking of action on the Continent of Europe, but it will not be necessary for any of us to go far to conceive eases in which in support of our Colonies it might be necessary to send a large British force, and in some cases in quarrels in which Great Britain's interest would be considerably less than that of the Colony affected. Therefore, I am not asking that this should be regarded simply as a donative on the part of the Colonies out of loyalty. I ask it rather on the ground of reciprocity, and I ask it also because, if you take some parts of the world in which our interests might be threatened, it must be perfectly obvious that it would not be in the power of the Mother Country to perform her part of the Jusiness effectively without some support.

Take, for instance, the case of China. We have recently come to an agreement with Japan—an agreement which you will recollect, is not one for offensive action, since it only comes into force in the case of aggressive action by other Powers. Obviously in any plan of earnyaign which might be found necessary to protect our trade with China against eneroachment, and against aggression, we should be bound, and we should wish, to give Japan, our ally, every support in our power. It is equally obvious that our interests would be strongly threatened in other parts of the globe at the same time. Λ campaign between two great Powers is not fought out solely on the spot at which the quarrel has arisen. In the case of any trouble which threatened our Indian Empire, we are bound to send large reinforcements from here. In the case of war which involved European Powers our striking effect would necessarily be exercised on some of their dependencies. That is what Great Britain ought to be prepared to do; but by propinquity and also from other causes nothing could assist us more supposing that quarrel, forced upon us by others, also obtained for us the support of the different Colonial Governments, than that we should be able to count on being able to support our ally in China with a small body, but, at the same time, a well organized body of Colonial force from those Colonies which are nearest and which are most conveniently

situated for supporting us in China.

'Well, now, what is the present position? We have had a memorandum which I think has been probably read by all the authorities who are present, and which show that we have nominally of all ranks a very large permanent force in Australia, somthing like 27,000 men; in Canada, 38,000; in New Zealand, 17,000, and making up with South Africa, say, probably, something like 100,000 men. Well, what is thuilitary value of the force? That is the question we have to put to our lives, what is its military value for the defence of the Colonia themselves, and what is its military value for assistance to the Empire at large, to the extent to which it is asked to contribute. Well, I hope I shall not be accused, if I am frank. If in any way disparaging our Colonial troops. I began by saying that all, and more than all, that may be said as to their diversity of the Imperial forces.

outside the regular army, but the diversity is exactly what my military advisers are engaged in reducing to the best of their ability, so that we may know exactly what we

have to depend upon.

'Take the case first of all of Canada; Canada has nearly 40,000 men. that in no part of the Empire has better fighting material been found in the recent war than among the Canadians, but I see from the last annual Report from the General Officer Commanding the Canadian Militia, a report which was referred to in high terms in a recent debate on the Militia in the Canadian Parliament, that the city corps have absolutely no training whatever in the field duties of a soldier, and that the rural corps "will never be made even fairly fit to take the field with the limited period of annual training that they receive under existing conditions." In the urban corps it is further stated to be impossible at present to give anything beyond theoretical instruction in the more important duties of a soldier, such as scouting, outpost work, entrenchment and tactical exercises. As regards the cavalry the general officer regretted his inability to report that as cavalry they can be considered to be in any instance more than barely efficient. Beyond that, we know that Canada has at present no trained staff, or a system of training of staff officers, and very recently a rifle has been adopted in Canada which, although carrying the same cartridge as our British rifle, is of a different pattern, which in itself we think is a little unfortunate, as breaking the uniformity and the interchangability from the one to the other in case troops are employed together. Anybody who reads the report will see that, however fine might be the patriotic ardour and keenness of Canada at a given moment, troops hastily improvised from such material can only be placed by a General against trained troops with very considerable caution.

'Well, then again, in regard to Australia, there was a military Committee of Inquiry which was assembled last year by the Commonwealth Government to report on the organization and the state of instruction of the guards of the various Australian States. Those reports point out much that I daresay might have been said with equal truth of our organization here no more than 15 or 20 years ago, but I hope we have progressed here. The troops vary very much in quality, and are deficient as regards the departmental corps which are necessary to accompany them in the field, Army Service Corps and Ordnance, and Army Medical Departments. In some States there are none. Victoria has only a reserve of 17 rounds of small arms ammunition per rifle. Western Australia only 28 rounds reserve, and again there has not been any military administrative staff to deal with supply or other arrangements, and only in one State is there periodical inspection of ammunition and warlike stones. Engineer units do not receive a continuous annual training, and like the great variety of armaments and ammunition, anybody who reads those reports will see that however magnificent the material, however loyal and patriotic the feeling, you can only treat contingents which are got together on the spur of the moment, and hastily improvised, as a moral force, a moral support to the Empire at a critical moment, but not one on which the Empire would be justified in relying in any way to the exclusion of its own regular troops, and my point is that cases must and will arise in which we shall have to ask, in which we shall require a larger force than we have of our own, and in which the Colonies who send it us on the ground that they think us worthy of support in a particular emergency should be prepared to send us reliable forces.

'Now, your time is of value, and I do not want to enlarge on the many other features which are put before me by my military advisers on this subject, but what I would ask is this, that out of this very large number of men who are only trained in some degree in the Colonies, we must look, even if it was for only one in four to be specially trained, and to be held in readiness for such an emergency. I propose that hose men should be trained with a liability to oversea service, that they should realize that they are a part of the Army Reserve of the Imperial Force, that their revices are absolutely pledged in the event of the Government to which they belong proffering assistance to the Imperial Forces in the emergency. I would ask that they should receive such training as might be agreed upon between our military authorities and the Government concerned, and that they should be fully or-

ganized and fully equipped with a view to acting together and drilling together in the battalions or regiments with which they would take the field. I do not want to go into the details of the question, because I think perhaps it is a question where we want first to have the principle decided. I do not want to go into the questions of what their status would be with regard to other corps; whether there should be any attachment to the regiments at home; whether there should be any exchange of units which has often been talked about, and was talked about at this Conference in 1897; whether the officers who are to accept service in this particular force should have any claim on Imperial Commissions.

All those I think are questions which we must take up and deal with, but, of course, there is the great question of expenditure. I would point out that this is not a large financial question. The number of men asked for is so comparatively small that it is unlikely that there would be a difficulty in getting men to pledge themselves, and the reserve pay which we give after all only amounts to £9 per man per annum. That reserve pay, over a force of 20,000 men, would only amount to £180,000 a year over the whole of the Colonies, and I am by no means prepared to say, in looking to the last paragraph of Mr. Seddon's motion, that it would not be a fair thing to ask the Imperial Government to assist in that respect in case they really had a call on those troops. Of course, if these troops are entirely under the control of the Colonial Government, and if their Colony says, which it very possibly would, "We will not pledge ourselves to send you any men until we know the emergency and until we have the assent of our Parliament for agreeing to take part in that particular emergency," it would probably be held that so long as the Colonial Government kept the control as to the employment of the troops, they should pay them. For ourselves, if it is held that any troops are part of our recognized Army Reserve, I think it would not be unreasonable for the Imperial Exchequer to bear some portion of the charge. I will not develop the question further, but I would point out that when I have spoken of £180,000 divided between the whole of the Colonies, I am speaking of a relatively small figure compared to that which has been recently added to our Estimates. On a most careful review by the Cabinet of the necessities of the case within two years—the years 1900 and 1901—we have added no less than £9,000,000 sterling to the Peace Estimates for the Army and therefore the expenditure which I suggest may possibly not be grudged by the Colonies, though I think it may be met by retrenchment in some other quarters. In respect of figures it would only represent an expenditure in the whole of the Colonies of one-fiftieth of the sum which, in two years, the Imperial Government has had to take upon it shoulders. I would only urge before I sit down that these proposals are dictated not in the least by any idea of entering into an ambitious competition with other nations as to the extent of our land armaments. But up to now Great Britain has always been the last in the field. We cannot afford to be the last in the field. If we are forced into defensive action for any of our dependencies we are bound to be able to strike as quickly or quicker than any other Powers. That is the object of the whole of our present organization at the War Office, which has advanced most rapidly within the last two or three years, and I sincercly trust that the Colonial Governments may see their way to giving us, in this particular form, the support which they have given us in so unstinted a manner under the circumstances of the late war.'

The discussion revealed considerable difference of opinion amongst the members. While the representatives of Cape Colony and Natal were disposed to fall in with the policy suggested by Mr. Seddon and the Sceretary of State for War—of having a special body of troops car-marked for Imperial service—the representatives of Canada and Australia were of opinion that the best course to pursue was to endeavour to raise the standard of training for the general body of their forces, to organize the departmental services and equipment required for the mobilization of a field force, leaving it to the Colony, when the need arose, to determine how and to what extent it should

render assistance. The Imperial sentiment in the Colonies was steadily growing, and their action in the late war left no room for doubt that such assistance would be given readily and effectively and to the utmost of their ability in any future emergency.

To establish a special force, set apart for general Imperial service, and practically under the absolute control of the Imperial Government, was objectionable in principle as derogating from the powers of self-government enjoyed by them, and would be calculated to impede the general improvement in training and organization of their defence forces, and, consequently, their ability to render effective help, if it should be required.

In the result it was decided that, if His Majesty's Government on consideration should think it desirable to take action on the suggestion of the Secretary of State for War in the case of those Colonies which were disposed to fall in with it, it would be best to do so through the usual channel of official correspondence. The views of the Canadian Ministers on the general question of defence were specially set forth in the annexed Memorandum.

## ARMY AND NAVY SUPPLY CONTRACTS.

On the question of the Army and Navy supply contracts raised by the Government of the Commonwealth, the correspondence which had passed with the Admiralty and War Office, showing the principles which governed the action of these departments in the matter, was communicated to the Conference, and the Secretary of State for War and the Financial Secretary of the Navy attended and took part in the discussion of the subject. The following resolution was unanimously adopted:—

<sup>6</sup> That in all Government contracts, whether in the case of the Colonial or the Imperial Governments, it is desirable that, as far as practicable, the products of the Empire should be preferred to the products of foreign countries. With a view to promoting this result, it is suggested that where such contracts cannot be filled in the country in which the supplies are required, the fullest practicable notice of the requirements and of the conditions of tender should be given both in the Colonies and the United Kingdom and that this notice should be communicated through official channels as well as through the Press.<sup>7</sup>

# COMMISSIONS IN THE NAVY AND ARMY.

The subject of commissions in the Army and Navy for young men from the Colonies was also discussed at the instance of the Government of New Zealand. So far as the Navy is concerned the matter has been dealt with in the special agreements with Australia and New Zealand and the Cape and Natal.

Under these arrangements, eight cadet-ships in the Navy will be given annually to the Commonwealth of Australia, two each to New Zealand and Cape Colony, and one to Natal, an arrangement which will, it is hoped, still further develop, in the case of these Colonies, their practical interest in and association with the work of the Navy.

With regard to the Army, the Secretary of State for War stated that he would regard with favour the possibility of doing something in the direction indicated by the resolution, which was passed unanimously in the following terms:—

4 That the Prime Ministers of the self-governing Colonies suggest that the question of the allotement of the Naval and Military cadets to the Dominions beyond the seas be taken into consideration by the Naval and Military authorities, with a view to increasing the number of commissions to be offered; that consistent with ensuring suitable candidates, as far as practicable, greater facilities than now obtain should be given to enable young Colonists to enter the Navy and the Army.<sup>2</sup>

## UNIFORMITY IN PATTERNS OF WEAPONS.

The desirability of uniformity in the patterns of weapons employed by the various military forces of the Empire was brought forward in the opening statement of the Secretary of State for War. There was general agreement on this subject, but no formal resolution was passed.

## POLITICAL RELATIONS.

In regard to the political relations of the Mother Country with the Colonies anotion was presented on behalf of the Government of New Zealand:—

<sup>6</sup> That it would be to the advantage of the Empire if triennial Conferences were held, at which questions affecting the political and eommercial relations of the Mother Country and His Majesty's Dominions over the seas could be discussed and considered, as between the Secretary of State for the Colonies and the Premiers of the self-governing Colonies. In case of any emergency arising, upon which a Special Conference may have been deemed necessary, the next ordinary Conference to be held not sooner than three years thereafter.'

The previous Conference, in 1897, had passed a resolution that:-

<sup>c</sup> The Premiers are of opinion that it would be desirable to hold periodical Conferences of representatives of the Colonies and Great Britain, for the discussion of matters of common interest.

It was the general opinion that it was desirable to take a step in advance of that resolution, and, while leaving due latitude for any political exigencies which might render it difficult for the Prime Ministers to leave their Colonies at a date fixed in advance, at the same time to indicate that the Conferences should not wait for some special object, but should take place as a rule at fixed periods, unless there is some reason to the centrary.

This view was embodied in the resolution unanimously adopted :-

'That it would be to the advantage of the Empire if Conferences were held, as far as practicable, at intervals not exceeding four years, at which questions of eommon interest affecting the relations of the Mother Country and His Majesty's Dominions over the seas could be discussed and considered as between the Secretary of State for the Colonies and the Prime Ministers of the self-governing Colonies. The Secretary of State for the Colonies is requested to arrange for such Conferences after communication with the Prime Ministers of the respective Colonies. In case of any emergency arising upon which a Special Conference may have been deemed necessary, the next ordinary Conference to be held not sooner than three years thereafter.'

#### COMMUNICATION WITH COLONIES PRIOR TO CONCLUDING TREATIES.

The only other matters affecting political relations before the Conference were the questions raised by the Government of the Commonwealth of communicating with the Colonies with regard to the terms of Treaties before they are concluded, and of an Imperial Court of Appeal.

In regard to the former it was explained that in regard to Treaties of Communication and Navigation, which appeared to be more especially contemplated by the Communication that where a Colony or Colonies were specially concerned it was the custom to invite them to be specially represented in the negotiations, and the following resolu-

tion which was adopted by the Conference gives formal expression to the practice which has been followed in recent years:—

<sup>4</sup> That so far as may be consistent with the confidential negotiation of Treaties with Foreign Powers, the views of the Colonies affected should be obtained in order that they may be in a better position to give adhesion to such Treaties.<sup>2</sup>

## IMPERIAL COURT OF APPEAL.

The subject of an Imperial Court of Appeal was brought up by Sir E. Barton with the view of ascertaining how far the other Prime Ministers were satisfied with the results of the Special Conference on the question held in 1901, and on finding that there was general acquiescence in that result he did not pursue the matter.

#### COMMERCIAL RELATIONS.

Whilst the informal discussions on the subject of defence were proceeding the Conference took up the consideration of the various matters grouped in the list of subjects proposed for discussion under the head of 'commercial relations.'

In regard to this matter the policy of His Majesty's Government was declared in the speech of the Secretary of State at the Conference in 1897,\* and repeated in his opening statement already quoted. They are satisfied that a system of free trade within the Empire, if it could be attained, would lead to the rapid and profitable exploitation of its boundless natural resources, and at the same time promote the

natural and healthy growth and expansion of its manufacturing industries.

It would change the various parts from a series of commercial units to an organic whole, the strength and solidarity of which would grow in proportion with its commercial and industrial development, and would lead inevitably to that closer political

union which is so generally desired. At the last Conference, in 1897, the Prime Ministers passed two resolutions on this subject, the first urging the early denunciation of any treaties which hampered the commercial relations between Great Britain and the Colonies, and the second undertaking to confer with their colleagues with the view of seeing whether an improvement of the trade relations between the Mother Country and the Colonies could properly be secured by a preference given by the Colonies to the products of the United Kingdom. Following on these resolutions His Majesty's Government at once denounced the treaties with Germany and Belgium, and the Dominion of Canada, which had given a tariff preference of 12½ per cent-to be increased to 25 per cent in 1898to the products of the United Kingdom, offering a similar reduction to the products of any country where the Customs tariff on Canadian produce was as favourable as the Canadian tariff, so reduced, was to the products of such country, on the termination of the treaties confined this preference to the products and manufactures of the United Kingdom and certain British Colonies. The preference was, in 1900, increased to 233 per cent of the duty, and its results so far on the trade between the United Kingdom and Canada are fully discussed in the Memoranda by the Board of Trade and the Dominion Minister of Customs which were laid before the Conference and copies of which are annexed.

Notice of a motion on this subject had been given on behalf of the Government of New Zealand to the following effect:—

<sup>6</sup> That it is essential to the well-being of the Mother Country and His Majesty's Dominions beyond the seas that in such Dominions where the same do not now exist, preferential tariffs by way of rebate duties on British manufactured goods carried in British owned ships should be granted, and that in the Mother Country rebate of duty on Colonial products now taxable should be conceded.<sup>2</sup>

The discussion revealed a very strong feeling amongst the Prime Ministers in favour of making some definite advance towards establishing closer trade relations between the Mother Country and the Colonies. But the circumstances in the different Colonies differed so widely that it was apparent that no arrangement applicable to all could be devised, and it was resolved accordingly that the several Prime Ministers should meet the President of the Board of Trade privately, with the view of considering such separate arrangements as would best meet the varying circumstances of the several Colonies, and that when the result of these meetings was reported, the Conference should proceed to discuss the terms of a general resolution, embodying the principle of the arrangements arrived at.

The result of the informal meetings with the President of the Board of Trade are

set forth in the following Memorandum :-

## MEMORANDUM BY THE PRESIDENT OF THE BOARD OF TRADE.

As a result of the communications which have taken place, it is understood that the representatives of the Colonies hereinafter mentioned are prepared to recommend to their respective Parliaments preferential treatment of British goods on the following lines:—

## Canada.

The existing preference of  $33\frac{1}{3}$  per cent, and an additional preference on lists of selected articles—

- (a) by further reducing the duties in favour of the United Kingdom;
- (b) by raising the duties against foreign imports;
- (c) by imposing duties on certain foreign imports now on the free list.

## Australia.

Preferential treatment not yet defined as to nature or extent.

## New Zealand.

- A general preference by 10 per cent all-round reduction of the present duty on British manufactured goods, or an equivalent in respect of lists of selected articles on the lines proposed by Canada, namely:—
  - (a) by further reducing the duties in favour of the United Kingdom;
  - (b) by raising the duties against foreign imports:
  - (c) by imposing duties on certain foreign imports now on the free list.

#### The Cape and Natal.

A preference of 25 per cent or its equivalent on dutiable goods other than specially rated articles to be given by increasing the duties on foreign imports.

The general resolution that was finally adopted as covering the principle underlying the several proposals comprised in Mr. Balfour's Memorandum, was as follows:

- '1. That this Conference recognizes that the principle of preferential trade between the United Kingdom and His Majesty's Dominions beyond the seas would stimulate and facilitate mutual commercial intercourse, and would, by promoting the development of the resources and industries of the several parts, strengthen the Empire.
- '2. That this Conference recognizes that, in the present circumstances of the Colonies, it is not practicable to adopt a general system of Free Trade as between the Mother Country and the British Dominions beyond the seas.

- '3. That with a view, however, to promoting the increase of trade within the Empire, it is desirable that those Colonies which have not already adopted such a policy should, as far as their circumstances permit, give substantial preferential treatment to the products and manufactures of the United Kingdom.
- '4. That the Prime Ministers of the Colonies respectfully urge on His Majesty's Government the expediency of granting in the United Kingdom preferential treatment to the products and manufactures of the Colonies, either by exemption from or reduction of duties now or hereafter imposed.
- '5. That the Prime Ministers present at the Conference undertake to submit to their respective Governments at the earliest opportunity the principle of the resolution, and to request them to take such measures as may be necessary to give effect to it.'

The Canadian Ministers handed in the following Memorandum to explain their attitude on this question:—

## MEMORANDUM BY CANADIAN MINISTERS.

This subject has frequently engaged the attention of the Conference. At an early stage Mr. Chamberlain suggested that the question could most conveniently be considered by the representatives of each Colony placing themselves in communication with the President of the Board of Trade, Mr. Gerald Balfour, and the officials of that Department. Accordingly the Canadian Ministers had several protracted interviews with these gentlemen, and discussed the whole subject very fully. Opportunity was also taken to present the Canadian view to Mr. Chamberlain. Now that the Conference is drawing to a close, it is desirable that the course of the discussion, and the conclusions reached by the Canadian Ministers, should be outlined and placed on record.

From the beginning of the proceedings the Canadian Ministers have claimed that in consideration of the substantial preference given by Canada for some years to the products of the Mother Country, Canadian food products should be exempted in the United Kingdom from the duties recently imposed. Representations to this effect previously made through the High Commissioner for Canada were supplemented by the Ministers, both in writing and in the personal interviews with the Imperial Ministers.

Mr. Chamberlain, on behalf of the Imperial Government, was unable to agree to the proposals of the Canadian Ministers. He represented that the Imperial Government, while highly appreciating the good feeling manifested by Canada in the granting of preferential treatment, did not think the material results to the trade of the United Kingdom were as great as the Canadian Ministers claimed. He further said that the change desired by Canada would be an important departure from the established fiscal policy of the Kingdom, and that if the proposals could be entertained at all, es to which he was not prepared to commit himself, it would be necessary for Canada to offer some material tariff concessions beyond those which she had already voluntarily given.

The Canadian Ministers, therefore, submitted a memorandum on the subject of the advantages already received by Great Britain from the Canadian preferential tariff, with a view to showing that these were of much value, and entitled to weight in the consideration of the whole subject.

While urging that the benefits of the preference were such as to entitle Canada to the desired exemption from the duties on food products in the United Kingdom, the Canadian Ministers stated that within certain limitations they were prepared to consider the request of Mr. Chamberlain for further concessions in return for the desired preference in the markets of the United Kingdom. While it was not deemed necessary to enter into questions as to the wisdom or unwisdom of the policy adopted by all governments in Canada, of raising the revenues chiefly from Customs duties, the

Canadian Ministers pointed out that under that policy large industries had grown up which had to be considered in connection with proposed tariff changes. Large reductions of duties had been made in recent years, especially on British imports. It was feared that in some lines of importance further reductions might create a disturbance of trade which would not be conducive to the welfare of the country. But the Canadian Ministers pointed out that the Canadian tariff was by no means prohibitive, that large quantities of goods were imported, and that a great proportion of these came from foreign countries. In any lines in which it appeared that the goods would be manufactured in Great Britain it might be possible to so readjust some duties as to give an additional advantage to the British manufacturer, and thus turn over to him a volume of trade which at present is held by the manufacturers of foreign countries.

The Canadian Ministers stated that if they could be assured that the Imperial Government would accept the principle of preferential trade generally, and particularly grant to the food products of Canada in the United Kingdom exemption from duties now levied, or hereafter imposed, they, the Canadian Ministers, would be prepared to go further into the subject, and endeavour to give to the British manufacturer some increased advantage over his foreign competitors in the markets of Canada.

Meanwhile the Canadian Ministers determined to present to the Conference a Resolution affirming the principle of preferential trade, and the desirability of its adoption by the Colonies generally, and also expressing the opinion of the Prime Ministers of the Colonies that His Majesty's Government should reciprocate by granting preferential terms to the products of the Colonies in the markets of the Mother Country. The Canadian Ministers desired to have it understood that they took this course with the strong hope and expectation that the principle of preferential trade would be more widely accepted by the Colonies, and that the Mother Country would at an early day apply the same principle by exempting the products of the Colonies from Customs duties. If, after using every effort to bring about such a readjustment of the fiscal policy of the Empire, the Canadian Government should find that the principle of preferential trade is not acceptable to the Colonies generally, or the Mother Country, then Canada should be free to take such action as might be deemed necessary in the presence of such conditions.

London, August 11th, 1902.

It will be observed that the resolution is wider in its scope than that submitted to the Conference on behalf of the Government of New Zealand, which proposed to confine preferential tariff treatment to goods carried in British ships. It was considered that this aspect of the question could best be considered in connection with the question raised by the other resolutions suggested by the Government of New Zealand in regard to shipping subsidies, and to the operation of the laws restricting the Coasting Trade, which are enforced by some nations.

#### COASTING TRADE.

The resolution on this question proposed by the Government of New Zeal and was as follows:

4 That in view of the application of the coasting laws of the United States, and of other nations, the time has arrived for negotiations to be opened with a view to removal or modification of restrictions on British trade, failing which the Imperial Government should take steps to protect the trade of the Empire by passing a law declaring that the Colonics and Dependencies shall come within similar coasting laws.<sup>2</sup>

The matter was fully considered by the Conference, especially in regard to its bearing on our Treaties of Commerce and Navigation with certain foreign countries, as to which information was furnished by the President of the Board of Trade, and it appeared that the matter was one for further inquiry and consideration rather than immediate action. The decision of the Conference was expressed in the following Resolution:—

'That it is desirable that the attention of the Governments of the Colonies and the United Kingdom should be called to the present state of the navigation laws in the Empire, and in other countries, and to the advisability of refusing the privileges of coastwise trade, including trade between the Mother Country and its Colonies and Possessions, and between one Colony or Possession and another, to countries in which the corresponding trade is confined to ships of their own nationality and also to the laws affecting shipping with a view of seeing whether any other steps should be taken to promote Imperial trade in British vessels.'

## MAIL SERVICES AND SHIPPING SUBSIDIES.

The resolution proposed by the Government of New Zealand in regard to the mail services between Australia, New Zealand, Canada and Great Britain was as follows:

'That it would be an advantage to the Empire to have subsidised mail services established as between Australia, New Zealand, Canada, and Great Britain. The steamers carrying such mails to be British owned, and such steamers to be of such a class, and so fitted, that in time of war they may be armed and used as cruisers.'

It gave rise to an interesting discussion as to the effects on British trade and shipping of the subsidies granted to various foreign shipping firms by their respective Governments, and as to the grant of preferential rates of freight by British lines to foreign goods. The result of the discussion was that the following general resolution was adopted:—

'That it is desirable that, in view of the great extension of foreign subsidies to shipping, the position of the mail services between different parts of the Empire should be reviewed by the respective Governments. In all new contracts provisions should be inserted to prevent excessive freight charges, or any preference in favour of foreigners, and to ensure that such of the steamers as may be suitable shall be at the service of His Majesty's Government in war time as cruisers or transports.'

## LOSS OF MOST-FAVOURED-NATION TREATMENT.

In connection with the discussion of the question of preferential trade the Conference also considered the point raised by the Commonwealth Government as to the possibility of the Colonies losing most-favoured-nation treatment in foreign countries in the event of their giving a tariff preference to British goods. As, however, the exports from the Colonies to foreign countries are almost exclusively articles of food or raw materials for various industries, the possibility of discrimination against them in foreign markets was not regarded as serious, and as the exports from foreign countries to the Colonies are mainly manufactured articles it was recognized that if such discrimination did take place the Colonies had an effective remedy in their own hands.

#### MUTUAL PROTECTION OF PATENTS.

The Conference also discussed the subjects of the mutual protection of patents and the purchase of ocean cables which had been suggested by the Government of the Commonwealth. In regard to the first of these subjects the accompanying Memorandum prepared by the Comptroller of the Patent Office had been circulated to the members, and while it was felt that it was of too technical a nature for effective discussion at the Conference, there was a general feeling that it was desirable that the recognition throughout the Empire of a patent granted in one part of it should be facilitated, and that an inquiry should be instituted as to how this could be effected, and the following resolution was passed:—

'That it would tend to the encouragement of inventions if some system for the mutual protection of patents in the various parts of the Empire could be devised. That the Secretary of State be asked to enter into communication with the several Governments in the first instance and invite their suggestions to this end.'

## PURCHASE OF OCEAN CABLES.

On the question of the purchase of ocean cables, the report of the recent departmental Committee on the subject of cable communications, and a Memorandum by Sir Sandford Fleming, advocating the establishment of a complete system of Government cable communication between the various parts of the Empire, had been laid before the Conference. The attention of the members was directed to the risk pointed out by the Committee of hampering and checking the construction of cables by private companies if any general scheme of State construction or purchase were adopted, and the decision arrived at was expressed in the following resolution:—

'That it is desirable that in future agreements as to cable communications a clause should, wherever practicable, be inserted reserving to the Government or Governments concerned the right of purchasing on equitable terms, and after due notice, all or any of the cables to which the agreements relate.'

## MERCHANT SHIPPING LAWS. STAMP DUTY ON COLONIAL BONDS.

The question of uniformity throughout the Empire of merchant shipping laws which had been suggested for discussion by the Government of the Cape was not.in the absence of the Prime Minister of that Colony, taken up, nor was that of Imperial stamp charges on Colonial bonds which had been proposed by the Government of the Commonwealth, Sir E. Barton having explained that his principal object in putting it forward was to indicate a possible manner in which His Majesty's Government might give some return to the Colonies for any tariff preference which the Colonies might accord to British goods. A Memorandum explaining the present position of the law on this subject was prepared by the Department of Inland Revenue and laid before the Conference.

## WIRELESS TELEGRAPHY.

In regard to Government control of wireless telegraphy, the Admiralty explained thet it was desirable that some system of general application should be in force everywhere, so that a ship might be able to communicate with any station all over the world, and also that there should be some regulation to prevent 'interference' and to ensure control in time of war. It was not desired that the Conference should take any action in the matter, but that the Governments of the Colonies should not commit themselves to any particular scheme or system without previous communication with His Majesty's Government.

## METRIC SYSTEM.

In addition to the commercial matters, of which previous notice had been given, two subjects were brought forward by the Canadian Government during the sittings of the Conference—the adoption of the metric system of weights and measures, and the question of the postal charges on newspapers and periodicals. The following resolution was passed in regard to the metric system:—

• That it is advisable to adopt the metric system of weights and measures for use within the Empire, and the Prime Ministers urge the Governments represented at this Conference to give consideration to the question of its early adoption.

#### NEWSPAPER POSTAGE.

The resolution on the subject of newspaper postage was as follows:-

'That it is advisable to adopt the principle of cheap postage between the different parts of the British Empire on all newspapers and periodicals published therein and the Prime Ministers desire to draw the attention of His Majesty's Government to the question of a reduction in the outgoing rate. They consider that each Government should be allowed to determine the amount to which it may reduce such rate, and the time for such reduction going into effect.'

#### NATURALIZATION.

Notice had been given on behalf of the Governments of the Cape Colony and Natal that they desired to raise the question of the naturalization laws, and the Report of the Departmental Committee recently laid before Parliament, and the accompanying correspondence respecting a suggestion of the Dominion Government for facilitating the acquisition of rights of naturalization throughout the Empire were laid before the members. Some exchange of views on the subject took place, but no resolution was passed.

#### PROFESSIONAL EMPLOYMENT IN SOUTH AFRICA,

Notice of a motion on the subject of admission to professional employments in the new Colonies had been given on behalf of the Government of New Zealand to the following effect:—

<sup>4</sup> That in arranging for the administration of that portion of the Empire known formerly as the South African Republic and the Orange Free State, provision should be made that duly qualified members of the learned and skilled professions now admitted, and hereafter to be admitted, to practise in the Dominion of Canada, the Commonwealth of Australia, and in New Zealand be allowed to practise within the newly-acquired territories referred to?

The accompanying précis showing the action which had been taken in the matter by the Administration of the Transvaal and the Orange River Colony was distributed to the members of the Conference. There was a general feeling that the condition laid down by the Government of the Colonies for the reciprocal admission of professional men from them to practise in the self-governing Colonies was reasonable and proper, and the resolution was modified to meet this view, and was passed in the following terms:—

'That in arranging for the administration of the Transvaal and the Orange River Colony it is desirable that provision should be made that duly qualified members of the learned and skilled professions now admitted, and hereafter to be admitted, to practise in the self-governing Colonies be allowed to practise within the newly-acquired territories on condition of reciprocal treatment in the Colonies concerned.'

Sir Wilfrid Laurier dissented from the resolution, stating his reasons as follows:

'This is a Conference of the self-governing Colonies. Those Colonies which it is sought to affect by this motion are not represented at this Board. They are Crown Colonies now, and, for my part, I think it is questionable wisdom, however meritorious the end may be, to attempt to dictate or suggest what should be done in these countries, which are in an exceptional condition. I think it would be far better to confine ourselves to the Colonies we represent on this Board in their relations with the Mother Country. It might serve a good purpose if there were reciprocity, but we know the conditions in my own country. We have not yet been able to reconcile our own differences from province to province so as to get an uniform system. Under these circumstances, how can we expect that conditions which prevail in one country or another can be accepted elsewhere? For my part, I am very strongly of opinion that we should leave this question entirely to the responsibility of the Government concerned, both of the Transvaal and the Orange River Colony.'

The representatives of Canada desired to bring before the Conference the question of the law under which live cattle imported into this country from Canada are required to be slaughtered at the port of landing.

It was considered, however, that the matter was not of sufficient general interest to be dealt with by the Conference, and arrangements were made for its discussion

privately with the President of the Board of Agriculture.

A similar course was adopted in regard to the relations of the Commonwealth and New Zealand with the Islands of the Pacific, which formed the subject of informal discussion between Sir E. Barton and Mr. Seddon and the Colonial Office.

## VICTORIA MEMORIAL.

During the sitting of the Conference the Prime Ministers intimated their intention to ask their several Parliaments to vote the following sums towards the Queen Victoria Memorial:—

	£
The Dominion of Canada	30,000
The Commonwealth of Australia Reply no	t yet received.
New Zealand, not less than	15,000
The Cape Colony	20,000
The Colony of Natal, not exceeding	10,000
The Colony of Newfoundland	2,000

At the final meeting Sir Wilfrid Laurier moved the following Resolution which was carried unanimously:

'The Members of this Conference, representing the self-governing Colonies, desire, before they separate, to convey to Mr. Chamberlain their warm and sincere appreciation of the manner in which he has presided over their deliberations, as well as of the many countesies which they have received from him; they desire also to put on record the deep sense of gratitude which they feel for the generous hospitality which has been extended to them by the Government and people of the United Kingdom.'

# APPENDIX I.

# BRITISH EMPIRE.

# MILITARY AND NAVAL EXPENDITURE, 1898-99.

Year ending		Population.	Military Expendi- ture (ordinary ser- vices).	Military Expendi-	ation.	Naval Expenditure.	Naval Expenditure per head of popu- lation.	Naval and Military Expenditure.	Naval and Military	ndita	rt Et
Esti- mates 1902-3.	United Kingdom	41,454,621 (Census, 1901).	£ 29,310,000	£ s. 0 14	d. 134	£ 31,255,500	s. d. 15 1	£ 69,565,500	£	s. 9	d. 23
1899.											
June 30	Canada	5,312,500	533,553	0 2	0	Nil.	Nil.	533,553	0	2	0
<sub>11</sub> 30	Newfoundland	210,000	8,800	0 0	10	Nil.	Nil.	8,800	0	0	10
ıı 30	New South Wales	1,356,650	185,699	0 2	83	47,207	. 0 84	232,906	0	3	5
11 30	Victoria	1,163,400	130,640	0 2	3	57,883	1 0	188,523	0	3	3
30	Queensland	512,604	68,285	0 2	8	28,200	1 11	96,485	0	3	9‡
30	South Australia	370,700	15,762	0 0	101	16,642	0 103	32,404	0	1	9
n 30	Western Australia	171,032	12,336	0 1	51	4,626	0 61	16,962	0	1	113
Dec. 31	Tasmania	182,508	8,922	0 0	$11\frac{1}{2}$	5,065	0 61	13,987	0	1	6
Mar. 31	New Zealand	756,505	105,477	0 2	$9\frac{1}{2}$	20,830	0 61	126,307	0	3	4
June 30	Cape of Good Hope	2,265,556	307,714	0 2	$8\frac{1}{2}$	30,000	0 31	337,714	0	2	113
30	Natal (population for 1898)	902,365	219,371	0 4	$10\frac{1}{2}$	12,000	0 31	231,371	0	5	$1_4^3$
	Total population	13,203,820	1,596,559	0 2	5	222,453	0 4	1,819,012	0	2	9

# APPENDIX II.

# CANADIAN, AUSTRALIAN AND NEW ZEALAND CONTRIBUTIONS TO THE WAR.

	1.	2.	3.	4.	5.	6.
_	Number of Men.	Expenditure.	Number per 1,000.	Expenditure per Head of Population.	Proportionate Number for United Kingdom.	Proportionate' Expenditure for United Kingdom.
		£		€ s. d.		£
Canada	8,400*	620,000+	18	0 2 4	70,000	4,900,000
New South Wales	6,208	391,620	412	0 5 9	189,000	12,075,000
Victoria	3,897	138,327	31/3	0 2 3	140,000	4,725,000
Queensland	2,903	203,164	6	0 8 7	252,000	18,025,000
South Australia	1,494	82,068	4	0 4 6	168,000	9,450,000
Western Australia	1,165	51,646	61	0 5 8	266,000	11,900,000
Tasmania	796	38,393	48	0 4 6	196,000	9,450,000
New Zealand	6,000+	334,000§	8	0 8 8	336,000	18,200,000
	30,863					
United Kingdom	355,753	222,974,000	81/2	5 7 2	355,753	222,974,000

<sup>\*</sup>Including garrison sent to Halifax to relieve Imperial Garrison. †Excluding Lord Strathcoms's expenditure. ‡Approximate. §Excluding liability for pensions, £3,000. per annum. Excluding public subscriptions, which are included in the figures for the Colones, where possible.

## APPENDIX III.

## COLONIAL TROOPS FOR IMPERIAL SERVICE IN WAR.

#### MEMORANDUM BY THE COLONIAL DEFENCE COMMITTEE.

The Secretary of State for the Colonies has referred to the Colonial Defence Committee, for their consideration, a copy of the following Notice of Motion which has been formulated by the Government of New Zealand for discussion at the Conference of Colonial Premiers to be held shortly after the Coronation:—

'That it is desirable to have an Imperial Reserve Force formed in each of His Majesty's dominions over the Seas for service in case of emergency outside the Dominion or Colony in which such reserve is formed. The limits within which such reserve force may be employed outside the Colony wherein it is raised to be defined by the Imperial and Colonial Governments at the time such reserve is formed, and to be in accordance with any law in force for the time being respecting the same. The cost of maintaining and equipping such Imperial Reserve Force to be defraged in such proportion and manner as may be agreed upon between the Imperial and Colonial Governments.

The Secretary of State for War, at the suggestion of the Secretary of State for the Colonies, has referred to the Committee a paper drawn up for the War Office by Lieutenant-Colonel Altham, C.M.G., Assistant Quartermaster-General at Head-quarters, on the organization of Colonial troops for Imperial service. The paper is printed as an Appendix to this Memorandum.

2. The principle brought forward in the Notice of Motion is identical with that embodied in 'The New Zealand Defence Act Amendment Act, 1900,' which was discussed by the Colonial Defence Committee in their Memorandum No. 271 M, dated the 2nd August, 1901. In that Memorandum they pointed out that the Act represented the first attempt by a Colony to evolve such an organization of its military resources as would enable it to place in the field trained troops available for Imperial service outside the Colony, and they expressed the opinion that the measure constituted an important step towards facilitating the conception and execution of comprehensive schemes of Imperial defence.

Such schemes, drawn up to meet the conditions of the various wars in which the British Empire might be engaged, involve the despatch by sea of a certain number of expeditionary forces as soon after the outbreak of war as naval conditions permit, These forces may be required to reinforce the local troops in any part of the Empire specially exposed to attack. For such a purpose, troops despatched by the self-governing Colonies would be of special value; no European Power other than Great Britain is in a position to draw on large communities of white subjects outside Europe for military assistance, and the action of expeditionary forces based on Australasian and Canadian ports might be of great importance during the early stages of a war. But in order that the operations of the various expeditionary forces should be effectively combined, it is essential that the co-operation of all should be assured, and that each force should be efficient in all respects for the service required of it.

3. Lieutenant-Colonel Altham's paper, written from the point of view of the Department of the Headquarter Staff, which has recently been charged, under the centrol of the Commander-in-Chief, with the preparation and maintenance of detailed plans for the military defence of the Empire, lays special stress on these two essential

points, and makes definite suggestions in regard to the organization of contingents for Imperial service from the self-governing Colonies.

The Colonial Defence Committee are in entire accord with the principles laid down in this paper, and are of opinion that the detailed proposals in regard to organization are based on a correct appreciation of the military resources and requirements of the various Colonies, and deserve the most favourable consideration of the governments of Australia, New Zealand, and Canada.

4. It is fully realized that arrangements for ensuring the combined military action of all parts of the Empire in times of great emergency must be dependent on the voluntary co-operation of the self-governing Colonies. In such a contingency it will be essential to success that the military forces of the Empire should be employed against the common foe in conformity with one general plan, and that the supreme military control of those forces should be vested in one central authority. The disadvantage of divided military counsels and disconnected enterprises in war is apparent from the study of all military history.

The general plans for the defence of a great nation against the most serious dangers which it may be required to face must be drawn up in peace time, as on them should be based the organization of the national forces and their preparation and training for war. But it is necessary for the preparation of such general plans and for the due elaboration of subsidiary schemes of offence and defence that the central authority which is responsible for the defence of the Empire as a whole should know

in peace what forces are likely to be at its disposal in time of war.

For these reasons the Colonial Defence Committee earnestly hope that the great self-governing Colonies may be able to give some assurance as to the strength of the contingents which they would be able to place at the disposal of His Majesty's Government for extra-Colonial service in a war with a European Power. On the other hand, the Committee suggest that it would be of advantage if the Imperial authorities could confidentially communicate to the Colonial authorities the general nature of the duties which it is proposed to assign to their contingents in such a war.

5. The two points embodied in the second and third sentences of the Notice of Metion are dealt with on lines differing somewhat from the provisions of the New

Zealand Act already referred to.

In the Act it was proposed to fix the limits within which the Imperial Reserve Force might be employed on Imperial service by subsequent Act or by Resolution of both Houses of the Colonial Legislature. It is now proposed that these limits should be defined by the Imperial and Colonial Governments at the time such reserve is formed, and should be in accordance with any law in force for the time being respecting the same.

It is no doubt necessary that the individual enrolling in the Imperial Reserve should be aware before enrolment of the extent of his liabilities; but a geographical definition of the limits of service in a public Act will be attended with difficulty, and possibly open to objection. It would be preferable that enrolment in the Imperial Reserve should simply be for general service in the event of war with one or more European Powers. These conditions appear to be sufficiently definite for the individual, while they leave the mode of employment of the force to be settled, as already explained, between the Imperial and Colonial Governments.

6. The concluding sentence of the Notice of Motion lays down that the cost of maintaining and equipping the Imperial Reserve Force is to be defrayed in such proportion and manner as may be agreed upon between the Imperial and Colonial Governments.

The New Zealand Act of 1900 was silent on this point, but it was implied that no appenditure from the British Exchequer in time of peace was involved—a course which certainly avoided questions of divided responsibility and some other difficulties. Although the cost of the present scheme is very small compared with that already

borne by the taxpayer of the United Kingdom for the defence of the Empire, the principle of Imperial subsidies for the maintenance in peace of Colonial troops is a new one, and the matter is one that cannot be dealt with apart from the general question of the incidence of the cost of Imperial defence, which, the Colonial Defence Committee understand, is to be discussed in its most important aspect—viz., that of neval expenditure, at the Conference of Colonial Premiers. The Committee therefore confine themselves to expressing the hope that the present scheme, of which the initiative is due to the Government of one of the self-governing Colonies, will not be inlusted by those Colonies to fall through on financial grounds. The cost involved is small in proportion to the direct advantage to the Colonies themselves of having at hand troops organized and available at short notice for expeditionary service, while the possession of such forces, which it would be impossible to supply by means of extemporised efforts, would enable them to take an active share in protecting and securing their own interests which are inseparable from the general interests of the Empire.

(Signed) J. E. CLAUSON, Secretary,

Colonial Defence Committee.

June 13, 1902.

## APPENDIX.

## THE ORGANIZATION OF COLONIAL TROOPS FOR IMPERIAL SERVICE.

[By Lieutenant-Colonel E. A. Altham, C.M.G., Assistant Quartermaster-General at Headquarters.

#### GENERAL PRINCIPLES.

Prior to the outbreak of the war in South Africa, so far as any general scheme for the defence of the Empire as a whole had been considered, it was assumed that the military responsibilities of our great self-governing Colonies were limited to local defence, and that the entire burden of furnishing reinforcements to any portion of the Empire against which a hostile attack in force might be directed must fall on the regular army. There may possibly have been some pious hope that in time of need the Colonies might rally to the Mother Country, but no definite arrangements were made, nor were inquiries even on foot, as to whether such aid might be expected, and, if so, in what strength. Indeed, the necessity for it was by no means realized and its reliability was doubted.

- 2. The experience of the South African war has, however, established two important facts:—
  - (a.) That the regular army, as organized before the war, was by itself inadequate in strength to the military needs of the Empire.
  - (b.) That the self-governing Colonics are willing and able to assist in making good some part of the deficiency in military strength which the war has disclosed.
- 3. The present war has in fact been a valuable illustration of the necessity for organizing the defence of the Empire against far graver contingencies; and it is essential to preparation, that it should be definitely known in peace what forces can be relied on in war.

Success in a great war can only be ensured by a continuous policy of careful organization and preparation in peace.

- 4. For these reasons the definite organization in peace of the assistance which the Colonies would be willing and able to place at the disposal of the Imperial military authorities in war is a vital matter.
- 5. Before approaching the solution of this question it is desirable to recapitulate briefly certain general principles:—
  - (a.) The main burden of a great struggle between the British Empire and one or more States of European race or descent must be borne by the white subjects of the King.
  - (b.) Military contingents therefore of other than men of European descent need not be considered with regard to this particular problem, although the great value of the Indian army, and the usefulness of the African and other native forces are fully recognized.

- (c.) The white population of all Colonies other than the great self-governing Colonies being very small, their power of contributing substantial aid to the Empire would be insignificant and would for practical purposes only suffice for assistance in local self-defence. The problem therefore is narrowed to the consideration only of the case of the self-governing Colonies, i.e., Australia, New Zealand, Canada, and South Africa.
- (d.) Under the existing conditions of the political constitution of the Empire there is no central authority vested in the Imperial Government, which is empowered to draw\_up in London and enforce throughout the Empire a definite uniform organization for Imperial service.

We can only make suggestions to the self-governing Colonies and rely on the good-will and loyalty of their various Ministries to give effect to our suggestions. In making these suggestions, however, we may well call attention to the self-evident fact that in a great war the Empire must stand or fall as a whole, and that therefore in assisting the Empire, wherever assistance is needed, the Colonies will but be defending themselves.

- (e.) To secure, however, the willing co-operation of the self-governing Colonies in establishing a sound military organization for mutual aid, it is necessary to have most careful regard to local conditions and developments. So long as essentials are secured, the greatest local freedom should be given as to details.
- (f.) There are only two conditions really essential :-
  - (i.) That the supreme authority, which is responsible for the defence of the Empire as a whole, should be able to rely with certainty on Colonial contingents of definite strength being available for defensive or offensive operations in any part of the world, as soon as His Majesty's Navy has acquired such command of the sea as will permit of transmarine movement of troops.
  - (ii.) That these contingents should be efficient both in equipment and training.
- 6. Having regard, therefore, to these preliminary considerations, it would appear expedient to state briefly the main features of the existing military organization of each group of the self-governing Colonies, and then to examine how far such organization can be utilized to further the object in view.

#### AUSTRALIA.

- 7. The six Colonics of the Commonwealth of Australia have each a separately organized military force, serving under varying conditions. The whole of these forces were, on federation, placed under the control of the Federal Government, and, as soon as a headquerter staff has been appointed, the conditions of service will no doubt be assimilated throughout the Commonwealth. Broadly speaking, all six Colonies, except West Australia, have three categories of troops:—
  - (1.) Permanent Corps.
  - (2.) Partially paid or Militia.
  - (3.) Volunteers.

West Australia has only two, permanent and Volunteers. The following was the existing strength of the force in each Colony on the 31st December last:—

	Per- manent.	Partially Paid.	Volunteers.	Total.
New South Wales Queensland. South Australia Western Australia Tasmania Victoria.	646 293 43 522 27 389	5,987 3,021 2,889 2,174 262 3,484	3,232 714 	9,86 4,02 2,93 2,69 2,02 6,33
Total	1,920	17,817	8,143	27,88

All the above forces are recruited by voluntary enlistment, but in the Colonies of Queensland, South Australia, and Tasmania every male inhabitant between certain ages is legally liable to compulsory military service in the case of invasion or insurrection.

The permanent forces consist mainly of Staff, Artillery, and Engineers. The pay

of privates, sappers, and gunners varies from 2s. 3d. to 7s. per diem.

The partially paid forces are enlisted for a short term of years, and their course of annual training comprises a varying number of drills (e.g., in the case of Victoria, 15 half-days and 24 night drills), a period of from four to eight days in camp, and an annual course of musketry. The system of payment also varies. In Victoria, for instance, privates completing all the above requirements receive £7 10s, per annum. In New South Wales payment is made at the rate of 8s, for a full day's drill, 4s, for half-day, and 2s, for each night drill, with an annual bonus of £1 if efficient. In South Australia there is also an annual allowance of from £1 to £4 for the men, and £3 to £7 10s, for the officers.

The Volunteers are run much on the same lines as those in the United Kingdom. The Colonial Defence Committee have recommended their abolition and that with the exception of a nucleus of permanent troops, the Australian forces should be composed entirely of partially paid troops.

As each Colony has at present a separate Military Ordinance or Defence Act, the conditions under which the various forces are liable to be called out for active service somewhat vary in their terms, but speaking broadly, there is a general liability, 'in the event of war or danger of war,' to service in any part of Australia.

- 8. These various forces have been organized for the separate defence of their respective Colonics, and for each Colony a local Scheme of Defence has been drawn up by the local authorities. Fortunately, however, the Colonial Defence Committee have for years been given annually an opportunity of criticising these schemes, and the constant supervision of that body has ensured the observance of sound general principles and the maintenance of a uniform system of defence. The schemes are all based on the general principle that Australia will be protected by the Navy from organized attack on a large scale. They look only to the protection of the important ports in the temporary absence of His Majesty's ships by means of fixed defences and moderate garrisons, and to the provision in each Colony of a field force to repel any attempt to land on the undefended coast-line.
- 9. The possibility of co-operation between the forces of the various Australian Colonies in external enterprises in war has, however, been for more than ten years in the minds of the military authorities in Australia.
- In May 1890, the Colonial Defence Committee pointed out that, in the event of a serious war, the military rôle contemplated by the Australian Colonies need not necessarily be restricted to the passive defence of their ports. These Colonics would doubt-

less desire to accept some share in the general defence of the Empire, and to enable them to do so it was essential that their land forces should be organized on a common basis, so as to be capable of being brought together for concerted action.

This suggestion was carefully considered at conferences of the Commandants of the Australian forces held in October 1894 and January 1896, and a provisional scheme was drawn up under which certain existing units were selected from each Colony and allotted to an 'Australian Field Force,' which was thus built up to a strength of one mounted brigade and one infantry division. The mounted brigade included three regiments of mounted rifles, a battery of artillery, ammunition column, mounted detachments, engineers, &c., its total war establishment being 2,670. The division included a brigade division of field artillery, a company of engineers, and departmental details, having a total war establishment of 9,526.

In their recent Memorandum No. 254 M, which was specially drawn up on the 3rd April, 1901, for the guidance of the Commonwealth Ministry in carrying out the federation of the military forces of Australia, the Colonial Defence Committee again drew attention to this matter, and pointed out that federation will make it now possible to provide a homogeneous and efficient force 'which can to some extent undergo combined training in peace and which will be capable of rapid mobilization in war.

In a subsequent Memorandum, No. 281 M, dated the 1st November, 1901, on the armament of field artillery in Australia and New Zealand, the Colonial Defense Committee have further suggested that, as the Australian has proved in South Africa his special aptitude for the rôle of mounted rifleman, the Federal Field Force should be organized in two mounted brigades and one infantry brigade; that the mounted brigades should be drawn from the pastoral districts, where the physical qualifications of the inhabitants fit them specially for this work; and that the infantry brigade should be built up from general service companies raised from those members of certain corps who would be willing to undertake liability for extended service in time of war.

These suggestions have been recently approved by the Secrtary of State for War,

and transmitted to Australia by the Colonial Office.

10. As yet no further practical steps have been taken in Australia to complete the organization of the Federal Field Force proposed by the Colonial Defence Committee, but there are grounds for hoping that the general principles involved are acceptable to the minds of Australian statesmen, and that as soon as the working machinery of an Australian Headquarter Staff has been set in motion the question will be definitely taken up and the necessary legal powers obtained from the Commonwealth Legisleture.

Having regard, then, to the principles already submitted in sub-paragraphs (e) and (f; of paragraph 5, we shall do better if we utilize and adapt to our purpose these ideas, which have developed almost to fruition in Australian minds, than if we attempt to thrust upon them fresh proposals. A force of two mounted brigades and an infantry brigade would probably give a total strength of about 9,000 men. In time, Australia may fairly be expected to considerably increase this.

11. As regards Λustralia, therefore, it is submitted that it should be the policy of His Majesty's Government to encourage an organization for Imperial service on the

following lines :-

(1.) The field force of the strength above suggested, viz., two mounted brigades and one infantry brigade, to be at the disposal of the Imperial Government for general service, in the case of war between Great Britain and one or more European Powers, as soon as the naval authorities are in a position to undertake the responsibility for the movement of troops by sea.

(2.) This contingent to be termed 'the Imperial Australian Force'; its officers to be nominated by the Governor-General on the advice of his Ministry and granted by the King temporary rank in the Army; the right to be reserved to His Majesty to appoint, on mobilization, a General Officer to take supreme command and a Headquarter Staff, but the latter to be selected, in the main, from Australian officers.

- (3.) Officers and men belonging to the force to be trained in peace time on the same system as that adopted for the partially paid forces of Australia, but to engage for periods of not less than two years to serve in war wherever required. In consideration of this agreement, all officers and men who carry out the conditions of their annual course of training to be given a retaining fee (in addition to their military pay).
- (4.) All units of the force to be inspected in the field annually by the General Officer Commanding in Australia, and his Report to be forwarded by the Commonwealth Ministry for the information of the Commander-in-Chief.
- (5.) Officers and men, on mobilization, to receive pay at the same rates as those adopted for the permanent forces of Australia. When serving outside Australia they will be subject to the Army Act.
- (6.) Mobilization stores, to enable the force to take the field fully equipped, to be maintained locally in Australia.
- (7.) All other details of organization to be settled by the local authorities, but so far as possible the officers and men should be organized in peace in the battalions, regiments, and brigade divisions, or at least in the batteries, companies, and squadrons to which they would belong in war. The scheme for bringing these units together into a higher organization on mobilization must be carefully worked out in peace, and be complete in every detail.
- 12. It will be observed that the above lines are suggested as those on which the Commonwealth Ministry should be encouraged to work. How and in what form these suggestions can be best laid before the Australian Ministry is a delicate matter which reeds careful consideration. It is believed to be the policy of His Majesty's Government not to press the self-governing Colonies in such matters, but to look rather to the Colonies to take the initiative. It is understood, however, that the subject of colonial co-operation in Imperial defence is likely to be mentioned at a Conference of Colonial Premiers, which will probably be held on the occasion of the King's Coronation; if so, this would be an admirable opportunity for the free exchange of the views of His Majesty's and the Colonial Governments. The matter is, however, one on which it is desirable that the Colonial Office should be consulted, and possibly it may be also thought expedient that the details of this scheme should be referred to the Colonial Defence Committee for consideration.

## NEW ZEALAND.

- 13. The military forces of New Zealand consist of-
  - (1.) Permanent militia.
  - (2.) Militia.
  - (3.) Volunteers.

Force (2) comprises all male inhabitants (except volunteers and seamen) between the ages of 17 and 55, and is liable to an annual training not exceeding 168 hours in the year, but at present it is neither trained nor organized.

The strength of the trained forces of the Colony was as follows on the 31st of December last:—

												All	Rar	ıks
Permanent													299	
Volunteers.													003	
Total												173	302	

The New Zealand forces have, in training, organization, and discipline been in past years somewhat behind the Australian Colonies. Nevertheless, New Zealand may take great credit in that it is the first and, as yet, the only Colony in the Empire to enact legislation permitting the enrolment of colonists as an Imperial reserve. The section of 'The New Zealand Defence Act Amendment Act, 1900,' creating this Reserve, is printed in the Appendix of Memorandum No. 271 M, of the Colonial Defence Committee, which discusses in detail the effect of this measure. It will be observed that the Committee recommend that the Reserve should be organized as a separate Field Force on the same lines as the Australian Field Force.

The Secretary of State for War has approved of this recommendation, and it may therefore be assumed that the same policy should be adopted as regards the treatment of this question in New Zealand as has been already proposed for Australia. The centingent from this Colony might be termed 'the Imperial New Zealand Force,' and the conditions suggested in paragraph 11 might be applied mutatis mutandis.

The present war has caused a remarkable military revival in the Colony, and during the last year the Mounted Rifles increased in strength from 1,194 to 6,474, and the Infantry from 4,997 to 7,873. If these figures are maintained, it would seem possible to organize, for Imperial service, a mounted brigade and two battalions of Infantry, say in all about 4,000 men.

## SOUTH AFRICA.

14. The excellent material which exists in the manhood of South Africa for building up in the future a valuable addition to the forces of the Empire is very manifest. The war has further shown that life on the veld even in peace time ensures the possession of that readiness of resource and natural instinct which are essential to a soldier in the field under the conditions of modern war. It is evident that men in possession of these natural advantages require less training for war than lads born and bred in the large cities of civilized countries.

It may be hoped in the future, therefore, that we may be able to take advantage of this admirable recruiting ground, and that both the Dutch as well as the English colonists of South Africa may some day fight for the Empire side by side with the Regular Army. It is obvious, however, that at the present moment the consideration of any scheme for the organization of an Imperial South African force would be mere academical labour.

## CANADA.

15. The Canadian military force consists entirely of militia, in which all male inhabitants of Canada between the ages of 15 and 60 (excepting only Ministers of religion, Judges, professors, &c.) are liable to serve.

This force is divided into-

- (a.) Permanent.
- (b.) Active.
- (c.) Reserve.

The two first classes are recruited by voluntary enlistment; the third, which is untrained and unorganized, comprises the rest of the male population.

The establishment of the first two classes are as follows:-

	All Ranks.
Permanent	. 1,021
Active	. 37,131
Total	38,152

The active Militia undergoes an annual training, the rural corps go into camp for twelve days, the 'city corps' being drilled in towns. In his annual Report of

January last, the General Officer Commanding Canadian Militia states that the city corps have absolutely no training whatever in the field duties of a soldier, and that the rural corps 'will never be made even fairly fit to take the field with the limited period of annual training that they receive under existing conditions.' In the event of war with the United States it is on this Canadian Militia that must depend the entire safety of Canada until reinforcements arrive from England. It may, therefore, be concluded that the best way in which Canada can co-operate in Imperial defence is by making her militia an efficient force. It is more important that the Canadian Ministry should be strongly pressed to take this reasonable precaution than that they should maintain contingents for general Imperial service.

16. Nevertheless, the services rendered by Canadians in South Africa, as well as the history of the last Anglo-American war, show that the Canadians are excellent fighters, and would be a valuable addition to the Imperial forces. It is reasonable to assume that Canada will desire to co-operate with Australia in any steps that may be taken for creating a permanent organization of Colonial Imperial forces, and, if such a desire be felt, there are strong political reasons for encouraging it. Moreover, it is possible that, by the example of a Canadian Imperial force, the militia generally neight be worked up to a higher standard of efficiency.

The stategical position of Canada makes it, however, unwise that any very large contingent should be drawn from her defence force unless the strength of that force should in the future be increased. It is suggested, therefore, that if a Canadian Imperial force be organized, it should be limited, for the present, to a brigade division of field artillery and a brigade of infantry. The force might be organized on lines

similar to those suggested for Australia.

#### GENERAL SUMMARY.

17. The proposals made in this paper contemplate, therefore, the organization of the following Colonial troops for general Imperial service in war:—

Colony,	Units.	Approximate Strength.
		1
Canada	1 Brigade Division, Field Artillery	} 3,000
	Total	

(Signed) E. A. ALTHAM, A.Q.M.G.

War Office, November 25, 1901.

## APPENDIX IV.

# MEMORANDUM ON SEA-POWER AND THE PRINCIPLES INVOLVED IN IT.

The importance which attaches to the command of the sea lies in the control which it gives over sea communications. The weaker sea-power is absolutely unable to carry to success any large military expedition over sea. The truth of this is shown by reference to the history of the past.

In ancient times the Greek victory of Salamis threatened the Persian communications across the Dardanelles, and doubtless this danger contributed to bring about

their retreat into Asia.

The failure of the famous Syracusan expedition was due to the defeat of the Athenian fleet, and had its modern counterpart in the failure of Admiral Graves off the entrance to Chesapeake Bay in 1781. In both cases the army had to surrender because its communications were cut. The defeat of Nikias dealt a heavy blow to the supremacy of Athens, and may, perhaps, be said to have been one of the principal events which led to her downfall. The surrender of Cornwallis at Yorktown was the prelude to the independence of the United States.

The main cause of the failure of the expedition of Napoleon to Egypt was the defeat of the French fleet at the Nile, which was the first step towards cutting his com-

munications with France, and the subsequent surrender of the French army.

On the other hand, the advantages which accrue to the stronger sea-power, after it has won the command of the sea, are equally illustrated by historical example.

The fall of Quebec and the conquest of French Canada was mainly due to the fact that our superior sea-power closed the Gulf of St. Lawrence to the French and opened it to us. In any similar struggle in the future, this route will be as vital as in the past.

The expedition to Egypt under Abercromby in 1801, the Peninsular war, the expedition to the Crimea, the South African war just concluded, are all instances of great military enterprises which could only have been carried out by a nation holding the command of the sea.

The command of the sea is determined by the result of great battles at sea, such as Salamis, Actium, Lepanto, those which led up to the defeat of the Armada, and those between the Dutch and English in the 17th century, in which each side concer-

trated his whole available force for the decisive struggle.

To any naval Power the destruction of the fleet of the enemy must always be the great object aimed at. It is immaterial where the great battle is fought, but wherever it may take place the result will be felt throughout the world, because the victor will afterwards be in a position to spread his force with a view to capturing or destroying any detached forces of the enemy, and generally to gather the fruits of victory, in the shape of such outlying positions as the New Hebrides, Fijis, Singapore, Samoa, Cuba, Jamaica, Martinique, the Philippines, Malta, or Aden, which may be in possession of the enemy, his shipping and commerce, or even to prosecute such oversea campaigns as those in the Peninsula and South Africa.

Stress is laid on the importance of the great battle for supremacy, because the great development of the navies of France, Germany, the United States, and Russia, indicate the possibility that such battles may have to be fought in the future. It is the battleships chiefly which will have to be concentrated for the decisive battle, and

arrangements with this object must be made during peace.

The geographical conditions and the varied interests of the maritime powers prevent such complete concentration in modern times as was practicable in the past. Thus Russia divides her battleships between the Baltic and Pacific; the United States between the Atlantic and Pacific; both Germany and France have concentrated in European waters, where also the greater part of the British battleships are massed.

Our possible enemies are fully aware of the necessity of concentrating on the decisive points. They will endeavour to prevent this by threatening our detached squadrons and trade in different quarters, and thus obliging us to make further detachments from the main fleets. All these operations will be of secondary importance, but it will be necessary that we should have sufficient power available to carry on a vigorous offensive against the hostile outlying squadrons without unduly weakening the force concentrated for the decisive battle, whether in Europe or elsewhere.

The immense importance of the principle of concentration and the facility with which war ships and squadrons can be moved from one part of the world to another—titis more easy to move a fleet from Spithead to the Cape or Halifax than it is to move a large army, with its equipment, from Cape Town to Pretoria—points to the necessity of a single navy, under one control, by which alone concerted action between the several parts can be assured.

In the foregoing remarks the word defence does not appear. It is omitted advisedly, because the primary object of the British Navy is not to defend anything, but to attack the fleets of the enemy, and, by defeating them, to afford protection to British Dominions, shipping, and commerce. This is the ultimate aim.

To use the word defence would be misleading, because the word carries with it the idea of a thing to be defended, which would divert attention to local defence instead of fixing it on the force from which attack is to be expected.

The traditional rôle of the British Navy is not to act on the defensive, but to prepare to attack the force which threatens—in other words, to assume the offensive. On one occasion England departed from her traditional policy, and acting on the defensive, kept her ships in harbour unrigged and unmanned, with the result that the Dutch fleet sailed up the Medway and burnt the ships of war at their moorings.

The strength and composition of the British Navy, or of any British squadron, depends, therefore, upon the strength and composition of the hostile forces which it is liable to meet.

The total estimated National Expenditure for 1902-3, exclusive of war charges, amounts to £129,159,000, of which the Navy Estimates account for £31,255,500, or about one-fourth, which is equal to a contribution of 15s. 1d. per head of the population of the United Kingdom. If this were divided equally per head among the white population of the Empire, the charge per head would amount to 12s. 04d. For the actual navel expenditure per head in the several parts of the Empire, see Appendix A.

The annual value of British trade which it is the ultimate object of the Navy to protect, amounted in 1900 to :-

Trade of United Kingdom with foreign countries  British Dominions beyond the Seas	
Total trade of United Kingdom	977.450.000
Total trade of British Dominions beyond the Seas with foreign countries and among themselves	327,500,000

Of this last about one-third is estimated to be inter-colonial.

It will be seen that about one-fourth of the total trade of the Empire is not directly connected with the United Kingdom.

The question may with advantage be further considered with reference to :-

- 1. Atlantic Ocean.
- 2. Eastern Seas and Pacific Ocean.

The trade which passes the West Coast of Africa cannot be placed at a less value than \$114,000,000 per annum, of which about one-fourth is with South African ports, one-third with Australasia, and one-fourth with South America. South Africa, Australia, and New Zealand are therefore each interested in the maintenance of a squadron on the West Coast of Africa sufficiently powerful to protect this trade.

The British Trade in the North Atlantic to the continent of North America amounts to upwards of £200,000,000 per annum, of which about five-sixths is with the United States.

The trade of Canada in 1900 amounted to £76,5\$2,000, of which about £31,341,-000 was with the United Kingdom, £1,882,000 with other British Dominions, and the remainder with Foreign countries, including the United States. Canada would therefore be interested in the success of the British squadrons employed in protecting this trade along its whole route. Canada is therefore interested in the strength of the British fleet as a whole, and not only in the North American squadron.

The cost of maintaining the British squadrons on these stations, exclusive of any interest or sinking fund on the first cost of building is £802,000 per annum. This is interest of the General Naval Vote, which is borne by the United Kingdom aided by annual payments, spontaneously offered, by the Cape of Good Hope of £30,000, and by Natal of £12,000 in lieu of 12,000 tons of coal.

The magnitude of the trade in Eastern waters is shown in the following table, which gives the total value of the exports and imports in 1900 in the States mentioned:—

_	With United Kingdom.	Inter Colonial with Common- wealth.	With other British Dominions.	With Foreign Countries.	Total.
	£	£	£	£	£
Commonwealth of Australia.	50,582,000	27,264,000	11,675,000	25,053,000	114,574,000
New Zealand	16,764,000		4,502,000	2,627,000	23,893,000
India	66,124,000		26,214,000	49,874,000	142,212,000

Thus, less than half the trade is with the United Kingdom, and yet the cost of rationing the British squadrons in the Eastern Seas and Pacific, which are ultimately charged with the protection of the whole, is thus apportioned:—

Great Britain	 £1,994,400
Commonwealth of Australia	 75,500
New Zealand	 15,500
India	161 600

The total charge, exclusive of any interest or sinking fund on the first cost of building, amounts to £2,247,000 per annum.

Admiralty, June, 1902.

## Appendix 'A.'

## BRITISH EMPIRE.

#### NAVAL EXPENDITURE.

Year.		Population.	Naval Expenditure.	Naval Ex- penditure per Head of Population.	Remarks.
			£	s. d.	
1902-3	United Kingdom	41,454,621	31,255,500	15 1	
		1901.	1900.		
	New South Wales Victoria Queensland. South Australia Western Australia. Tasmania	1,352,509 1,199,068 496,596 362,604 182,553 172,475	47,831 59,401 34,796 17,594 4,732 4,970	1 0 nearly 1 2 11 <sup>2</sup> 6 <sup>1</sup> / <sub>4</sub> 7 nearly	
	Total—Australia	3,765,805	169,324	103	
	New Zealand	772,719	20,924	6½	
	Canada	5,312,500 210,000 538,000	Nil. Nil. 30,000	Nil. Nil. 1 1‡	£30,000 paid annually towards expenditure of
1898	Natal	53,688	12,000	4 53	Imperial Government. £12,000 paid in lieu of 12,000 tons of coal.
31.3,99	*India	216,710,483 Europeans 168,000	413,747 for year 1900).		and the state of t

 $<sup>^{\</sup>circ}$  Includes £100,000 contribution towards H.M. Ships on East Indies Station, and £61,000 subsidy to Admiralty for manning and maintaining H.M. ships for Naval defence of India.

## Appendix 'A. 1.'

Table showing the Annual Cost of Maintenance, exclusive of first cost of building, of the British Squadrons in I.—Atlantic Ocean; II.—Eastern Seas and Pacific Ocean:—

## I.-ATLANTIC OCEAN.

North America and West Indian	 396,000
Total	 802,000

## II.—EASTERN SEAS AND PACIFIC.

China. East Indies	303,000
Total Eastern Seas	
Total	2,247,000

## APPENDIX V (1)

1900

NEW ZEALAND

DEFENCES OF THE COLONY

### APPENDIX V. (1).

1900.

NEW ZEALAND.

DEFENCES OF THE COLONY.

STATEMENT by the Right Hon. R. J. Seddon, Premier and Minister of Defence, respecting Harbour Defences, Colonial Defence Forces, Imperial Reserve, Cadet Corps, Rifle Clubs, and other Matters connected with the Defences of the Colony.

Mr. Speaker,—Honourable members will, I hope, agree with me that it is consistent with one's duty to the Empire and to the colony, and not out of place, to give attention at this juncture to the all-important subject of our defences, and, if possible, to evolve a means of perfecting, extending, and strengthening the same, both for internal and external purposes.

The equipping and sending of our contingents, and the lessons taught by the war in South Africa, must not be ignored. We must not be blind to the altered conditions that have arisen during the last few months, and which at present may appear trifling but which in years to come may be a source of anxiety to the colony and the Empire.

There are also eventualities that may arise in connection with the adjustment of affairs in China; and, taking the outlook as a whole, it is prudent for us to complete our harbour defences, increase and fully equip our Volunteer corps, give a military training to our youths, encourage rifle-clubs, and, in addition, create a reserve force equal to any emergency.

The chief drawback has been the finding of the capital required for the completion of our harbour defences, the equipment of the defence forces, the purchase of great and small arms and munitions of war. Important as these are, still, the opening-up and roading of our land, the construction of railways, and the development of our industries have been such a tax upon our resources that expenditure in regard to harbour defences, defence forces, rifle-clubs, and cadet corps has had, perforce, to be curtailed.

I therefore, with much reason, urge that it would be of advantage to the Mother Country and to the colonies if the moneys required for harbour defences and for arming the defence forces were raised by the Imperial authorities and advanced to the colony, which should pay interest thereon at the rate of 3 per cent per annum. In the calculation of this interest the difference between the rate at which the colony could raise the moneys and the rate at which it is obtained by the Imperial authorities would form a sinking fund to pay off the principal within a reasonable time.

The proposal that the Imperial authorities should find the capital is warranted by the fact that the imperfect defences of the colonies would be remedied. There would also be the direct advantages to the Imperial authorities and the Empire in having a reserve force established ready for any contingency that might arise, and in having the most modern guns and small arms in the colonies, to the use of which our forces would be trained, and be available whenever required.

There are in New Zealand thousands of men capable of bearing arms, many of them trained, good riders, and good shots; yet we have in the colony rifles only for one-fourth of their number. Again, there is a large number of men of the Native

race who are well capable of bearing arms. In the past we have had a taste of the fighting qualities of the Maoris, both of those against and those with us ; in fact, had it not been for the 'friendlies' the troubles would not have ended so speedily or successfully as they did. All now, I am happy to say, are desirous of upholding the mana of our gracious Sovereign, and were pouri (sorrowful) at not being allowed to go with our sons in the contingents to South Africa. The time has long since arrived when we may with confidence trust those of the Native race who enroll themselves in our Volunteer corps, and accept them to form part of the Imperial Reserve Force suggested in this memorandum.

I consider that, in addition to the 303 rifles now in the colony, to provide Volunteer corps in the South Island, the new corps enrolled and to be enrolled, the men in the Imperial reserve, and to have a reasonable stock in reserve, 30,000 magazine rifles err required. The cost of same, with freight, &c., added, would be about £120,000.

In the past, many companies of Volunteers and rifle clubs have offered their services, which have been refused on account of the capital required for arms and equipment not being available. This also applies especially to the want of field batteries, and the completion and full equipment of harbour defences.

#### CLASSIFICATION

The defence forces of the colony should be divided into the following classes, viz.:—(a) Permanent Artillery, for harbour defences; (b) ordinary Volunteer Forces; (c) Imperial and Colonial Reserve Forces; (d) rifle clubs-; and (e) cadet corps.

#### VOLUNTEERS.

When the present Commander of the Forces took office our Volunteers numbered about 4,200. The number of officers and men now enrolled totals 11,500. There are, in addition, some 90 corps offering their services, which, if accepted, would bring our total Volunteer Force up to over 18,000 officers and men. Most of the corps now offering their services are mounted. We take it for granted that, approximately, half would be mounted and the other half infantry. The present capitation grant for infantry is £2 10s., and for mounted corps, £3 10s. The total amount required for capitation would therefore be £54,000 per annum. To this must be added, for accourtements, water-bottles, haversucks, bandoliers, &c., £1 per head per annum or £18,000, which would bring the total cost up to £72,000.

To have our Volunteers efficient, increased training in camp is essential, and an additional payment may be found advisable. I estimate this at £5,000, bringing the total required to £80,000. We have now an up-to-date field battery, and other batteries have been ordered. The cost of these if manned by Volunteers would be at least £4,000 cach, but if manned by permanent men and provided with horses £12,000 would

be required.

To make our Volunteers efficient in shooting, ranges are necessary, but with the increasing population of our centres these are difficult to get. In the past there has been a great oversight in this respect, and we find ourselves in the position at the present time of having no suitable range available for the Volunteers in the large centres of population. To make the necessary provision now would entail a cost of \$20,000, and when this is done (and the sooner it is done the better) a law should be passed that no person acquiring properties adjacent to or in the vicinity of these ranges should have any claim against the colony. Rifle ranges are as essential to our welfare as our railways are, and they should be protected and maintained for all time.

#### IMPERIAL RESERVE.

In respect to the formation of an Imperial reserve the following shall apply:—It should be open to all officers and men belonging to the ordinary Volunteer corps to become efficient in both services, and to enlist for, say, three years in the reserve forces. The officers and men so enlisting should receive a fixed annual sum on being certificated as efficient, and be required to go into camp at stated periods for, say, four weeks in each year, the drills and camping as a Volunteer to count as part of the said four weeks. When in camp they should receive a sum amounting to at least half that now given under the Militia regulations. The Imperial Government should provide the capital required to purchase field batteries, rifles, and equipments of the force, the colonies paying a sum equal to one-half the interest on the first cost. In respect to all the forces, when on service outside the colony the Imperial Government should provide the horses (when in the colony the men to provide their own horses), the payment of capitation and the payment of the forces when in camp in the colony, or on service outside the colony within prescribed limits, to be adjusted between the Imperial authorities and the Colonial Governments on a population or other equitable The reserve forces should be open for service within territorial limits, to be agreed upon between the Imperial and the Colonial Governments. The pay of the officers and men when on service outside the colonies should not be less than that which is being paid to the Fifth Contingent at present serving in South Africa.

Estimating the strength of our Volunteer corps at 18,000 men, we may reasonably expect that 8,000 of their number will enrol in the Imperial reserve. This number, together with 2,000 men of the Maori race who would join the reserve, would bring the number up to 10,000 men. Putting the capitation on those efficient at £5 per capita, the annual cost would be £50,000, to which must be added the pay during the time the men are in camp—say about £50,000 more. Therefore there would be in this colony 10,000 men available, at an annual cost of £100,000. Taking it for granted that, in like proportion to population, the same number of men would enrol in the Australian Colonies and Tasmania and estimating the population of Australia and Tasmania at 3,500,000, the proportion would be 43,750 men. Added to the 10,000 in this colony, this would produce a reserve force of 53,750 men, or, in round numbers, an Imperial reserve of 50,000 men, at an annual cost of £1,000,000.

The captious critic may look upon this scheme as chimerical, and I had some doubts myself when, on the 11th May last, in a memorandum to His Excellency the Governor, I first outlined the scheme; but since then Major-General French has expressed the conviction that a force could be formed on the lines indicated, and, seeing that the drilling and training in the camp of the Volunteers would count for that required by the reserve, there is little doubt that the number estimated by me would be reached.

#### RIFLE CLUBS.

In respect of the formation of rifle clubs, a club should consist of not less than 20 or more than 40 members; and in localities where volunteer corps have been formed only ex-Volunteers who have had not less than three years' service should be enrolled.

In localities where there are no Volunteer corps, rifle clubs may enrol members

who have not had Volunteer service.

Members of rifle clubs should, where practicable, attend a prescribed number of drills and parades in the course of the year, the instruction being in respect to handling arms and firing exercise. The Government to supply rifles and ammunition to enrolled members of rifle clubs at cost price.

After one year's enrolment members of rifle clubs shall be tested at target practice, and on being able to make the minimum number of marks at the prescribed ranges, and having attended the prescribed number of drills and parades, they shall be entitled to receive a certificate as being efficient.

For the first year every enrolled member of a rifle club shall receive a free grant of fifty rounds of ammunition, and thereafter to every efficient member of a rifle club there shall be allowed a free grant of one hundred rounds of ammunition, to be used at matches or at practice.

Members of rifle clubs also to have concession in the shape of free railway passes when attending rifle shooting competitions.

#### CADET CORPS.

As has been stated by me in reply to questions, eadet corps should be established. They should be under the control of the Education Boards and the Education Department. A light rifle, similar to that used in the Colony of Victoria, should be provided for the use of, say 20 of the elder boys in each school. The total number of boys who are in the Sixth Standard, or have passed it, is, say, 7,500, and the cost of giving one-fourth of them rifles would be £3,750.

In addition to the school cadet corps there are a number of youths in the colony who are not old enough to join the Volunteer corps, and the formation of these cadet corps and the enrolment of these youths would be of material advantage. The number likely to be eurolled is estimated at 5,000; the cost of ritles and equipments, estimated at £3 each, would make a total of £15,000.

The necessity for the establishment and enrolment of these cadet corps any one whe has given this subject any consideration must readily admit. You commence to train the boys in the school; after leaving school they enrol in the ordinary caddit corps; and then, when they come of age, will enrol in Volunteer corps. You take them from the schools and keep them under military training until they attain the Volunteer age. At the present time the lads, from the time they leave school until the time they attain the age at which they could be enrolled in the Volunteer corps have their ardour damped, as well as their liking for drill; and this has been the means of preventing them from enrolling in the Volunteer Forces of the colony. No such thing as conscription is at all necessary in this colony; and I am satisfied that, if the suggestion now made should be given effect to, we should have in the course of a few years fully 20,000 Volunteers equipped and complete.

#### NAVAL RESERVES.

In respect to the naval branch of the Imperial and Colonial Reserve Forces, arrangements should be made for the drilling of our Naval Volunteers, on a certain number of days in each year, on the cruisers belonging to the Australasian Squadron, these cruisers to be at the several ports in the colonies at times fixed for the purpose.

#### CONVERSION OF STEAMERS.

There are many of the merchant steamers coming to the colony which could be converted into eruisers. At present the officers and engineers on those steamers cannot qualify for the Naval Reserve. If they were allowed to have short periods of service on the cruisers when both steamers and cruisers were in port, these officers and engineers would in time qualify for the Naval Reserve.

#### EQUIPMENT OF STEAMERS.

There should be naval guns, equipment, and munitions of war for these celonial stances convertible into cruisers, to be left at a depot within the colony, to be approved by the Imperial authorities; not necessarily at a port, yet safe from seizure, and within easy reach.

## AUSTRALASIAN SQUADRON.

Owing to the altered conditions it is necessary that the Australasian Squadron should be strengthened by raising the class of vessels and increasing the number of cruisers, the colonies to pay the increased cost, on the basis of the present agreement.

Several of the cruisers now in the Australasian waters, not being up-to-date, and not belonging to the squadron, should be withdrawn and replaced by a better and more useful class of cruisers.

#### MILITARY CONFERENCE.

With the developments that have taken place in South Africa the difficulties met for service outside the colonies on enrolling, equipping, and despatching contingents for service outside the colonies point to the fact that a conference of Imperial officers, Commanders of the Forces, and Defence Ministers would be of great service in working out a scheme such as is here proposed; and should Field Marshal Lord Roberts be able to accept the invitation to visit the colonies, he should be invited to preside at such conference. Failing this, the Imperial authorities should be asked to send one of the British generals who has taken part in the South African campaign to preside at such conference.

## APPENDIX V. (2).

#### MAJOR-GENERAL FRENCH'S DEFENCE SCHEME.

(Australia's Mounted Men.)

MAJOR-GENERAL FRENCH TO THE RIGHT HON. THE PREMIER.

SYDNEY, May 8, 1900.

Sir,—The present war in South Africa has demonstrated the fact that the defence of the British Empire in the future is not a question to be left wholly to the people of the British Isles, but that the English-speaking people throughout the Empire are willing to take their share in its defence, and provide the men, and possibly the money, therefor.

Having had an experience of a dozen years in Canada and a similar amount in distralia, mostly with colonial forces, I would like to make two points clear: (1) It is alled to hope or expect that any large force of Imperial troops, paid at Imperial rates, could be raised in these colonies for ordinary garrison work or duties in peace time. (2) It is equally certain that thousands of men can be raised in war time, who will engage for the war at a fair rate of pay.

With regard to the first point, I may mention that the minimum rate of wages for labourers on Government contracts has been fixed at 7s. per diem in this colony, and it is pretty much the same in the other Australian colonies. This will give some idea

of the futility of attempting to carry out this matter.

The second point is one of the greatest possible importance to my mind. Few who have not resided in these colonies during the past six months could realise the intense enthusiasm and desire amongst all classes to take part in the war; this colony has sent some 2,700 officers and men, and as many horses, and the difficulty was not in finding the men, but in having to send away the thousands who could not be taken on. The other Australian colonies had a similar experience. At the present moment some 300 infantry that have been kept in reserve here have offered their services at the Imperial rates of pay rather than not go at all!

The real way, in my opinion, to help Old England to keep the flag flying all over the Empire is to form war reserves in the colonies. In doing so the specialties of the colonies should be borne in mind. Thus Canada, with her 75,000 sailors and fishermen on the Atlantic seaboard, should provide a large war reserve for the fleet, and probably would do so if the Admiralty, instead of framing east-iron regulations suitable for Great Britain, would appreciate the fact that the most suitable time to carry out the training of these fishermen would be the time of year when they could not carry on

their usual avocations.

Australia, on the other hand, could do little as a war reserve for the navy, but much for the land forces of all arms, and especially the mounted services. I have little hesitation in saying that the finest material for the light eavalry of the Empire is to be found in these colonies, where the ordinary daily work of the bushman is a constant rehearsal of the work of the cavalry scout. We have sent some 3,500 mounted bushmen to South Africa. There was little time for training or for selection of officers r.N.C. officers; but, nevertheless, I am certain that these men will give a good account of themselves. But how much better if they had been trained, and properly equipped!

Now, my scheme, as far as Australia is concerned, is as follows:-

(a.) A war reserve of, say, 10,000 men, largely mounted men.

- (b.) This reserve to be formed mainly from efficient officers and men who have passed through the ranks of the defence forces, and who agree to serve within or without Australia in war time. The 6,000 men now in South Africa would give this reserve a good start.
- (c.) Rates of pay on active service as for the permanent forces of Australia.
- (d.) A retaining-fee, or reserve pay, of £8 per annum for efficient privates of infantry, £12 per annum for troopers of mounted corps who have horses and saddlery fit for service, other ranks in proportion.
- (e.) The requirements for efficiency to involve an annual course of training and musketry.
- (f.) The reserve pay and pay on active service to be paid by the Imperial Government.

The approximate comparative cost of 10,000 Australian reserves at £10 per annum would be £100,000; whereas the cost of 10,000 regular British troops at an average of £100 per annum would be £1,000,000. As regards the pay on active service, the Colonial Governments are now paying the difference between the Imperial and the colonial rates to their men in South Africa. They might well do so in the future in view of the substantial advantage of having 10,000 trained reserves kept up in Australia in peace time at no expense to them.

I may explain that my main reason for asking the publication of these suggestions is with the view of obtaining expressions of opinion from those interested in the defence of the Empire as a whole, and whose opinions carry weight. I had something to do from the military side in framing the Queensland Defence Act in 1884, when Commandant there. In 1894, when serving in India, I had the satisfaction of reading that at a meeting of the Australian Commandants it was resolved that a Defence Act for all Australia should be prepared and based on the Queensland Act. I have now been asked to prepare such an Act, and it can readily be imagined what an immense advantage it would be if in the Federal Defence Act for all Australia, which must soon be brought forward, the necessary powers could be taken for the formation of a war reserve of the nature above indicated.

An experience of a quarter of a century in the colonies forces me to the conclusion that such a scheme, if feasible, would be mutually advantageous for the colonies and England, and beneficial to the grand Empire in which we live, and for which we ought to do our utmost.

Now is the time to act. If we wait till the cold fit comes on, progress may be made impossible.

I am, &c.,

G. A. FRENCH,
Major General Commandant New South
Wales Military Forces.

## APPENDIX V. (3).

#### MILITARY FORCES OF THE COMMONWEALTH.

MINUTE UPON THE DEFENCE OF AUSTRALIA, BY MAJOR GENERAL HUTTON, COMMANDANT.

HEADQUARTERS, MELBOURNE, April 7, 1902.

MINUTE for the consideration of the Right Honourable the Minister of State for Defence.

SIR,—I have the honour to submit the following Minute upon the Defence of Australia, together with recommendations based thereon:—

#### I .- STRATEGICAL CONSIDERATIONS.

It is, on the one hand, certain that the geographical position of Australia renders it less liable to aggression from any foreign Power than most parts of the Empire; but it is equally certain, on the other hand, that Australian interests outside Australia itself are peculiarly open to foreign interference, and to possible destruction by an enemy in time of war. No expedition, whether despatched from an enemy's base in the Eastern Seas or from Europe, could hope to reach its destination until the British Navy had been definitely worsted. It has been publicly stated that the maintenance of sea supremacy may be assumed as the determining factor in shaping the whole defensive policy of the Empire. (Duke of Devonshire, President of Council of National Defence, 3rd December, 1896.) As long, therefore, as Australia remains part of the British Empire, so long will the inviolability of her shores and the security of her commerce depend in a large measure upon the power of Great Britain to maintain her supremacy at sea.

Oversea aggression could only be attempted (1) by a raid of two or more cruisers with a small striking force for the purpose of landing; (2) by a large and well-equipped force conveyed in numerous transports and escorted by an enemy's fleet.

The latter attempt may, under existing conditions, be considered difficult in the extreme, more especially in view of the military spirit which animates the inhabitants of Australia. No commander would venture to land small bodies of troops on the shores of this continent, knowing well that it would mean but to court disaster and consequent loss of prestige to the nation attempting it. Any force destined for aggression would have to be of sufficient strength to conquer and hold either an important strategical position or a considerable portion of territory under the certain condition of jeopardising, if not losing completely, its communications by sea. To enable an enemy to undertake, with any hope of success, such operations on Australian territory, a large expeditionary force of all arms, fully equipped, would be required. The small landing force available even from a strong fleet of cruisers would find such a task impossible.

Efforts at oversea aggression upon Australian soil will in all probability, therefore, be reduced to raids by an enemy's cruisers based on his defended ports. Such raids might be undertaken to extort an indemnity under threat of bombardment, or to destroy commerce, or to obtain coal.

It must, however, be remembered that the present prosperity of Australia, and its future commercial development, will largely depend upon its immunity from attack, and the supremacy of the Navy must be insured at all costs as the primary element of success. Australia must be prepared not only to protect the Naval base of Sydney and to make secure the important strategical positions at King George's Sound and Thursday Island, so as to enable the Navy to have all that it needs for free action at sea, but the great trade centres also, such as Sydney, Melbourne, &c., must further be rendered secure. It is practically impossible to undertake the local defence of the numerous bays, rivers, harbours, and estuaries which an enemy might avail himself of as a harbour of refuge or a rendezvous in time of war. This must be left to the general protection afforded by the Navy. It is, however, necessary to deny access to all cities, towns and harbours of commercial importance, and to make it impossible for a hostile expedition to establish itself upon Australian soil. To this end careful arrangements must be made to concentrate on any threatened point as many available field troops as circumstances may render necessary. It is hoped that the contemplated extension of railway communication between South Australia and West Australia may be accomplished at an early date, as without such extension West Australia is always liable to isolation in time of war. The Commonwealth has undertaken not only to protect each State against invasion, but on the application of the Executive Government of the State, to protect it from domestic violence (vide Constitution Act, sec. 119). Complete security for life and capital must therefore be insured not only for the population now existing in Australia against foreign aggression and domestic violence, but that security must be further asssured in the eyes of the commercial world beyond its shores. It follows as a matter of vital importance that the security of Australia should be placed beyond doubt, and that the security to capital in this country should be assured in the event of any warlike complications.

The principles governing defence are not, however, limited to those of a purely passive kind. History has shown that the surest and best defence is by a vigorous offence. The successful defence of an island such as Great Britain has in the past been insured by means of warlike operations forced on the enemy, and fought out on other than English soil. During the last 150 years, five distinct threats of invasion have been made by England's enemies, and in no instance did England remain satisfied with preparations for passive defence only, but effected her object, and defeated her enemies, by a vigorous and successful offence. The same principle in a very large

measure applies to the defence of Australia.

The defence of Australia cannot, moreover, be considered apart from the defence of Australian interests. Australia depends for its commercial success and its future development firstly upon its seaborne trade\*; and secondly upon the existence, maintenance, and extension of fixed and certain markets for its produce outside Australian waters. It therefore follows that Australian interests cannot be assured by the defence alone of Australian soil. Defence is the primary duty of every State and of every citizen, yet the defence of Australian interests outside Australian waters is at the present time solely in the hands of the Imperial Government and of the Imperial Army and Navy. It is hardly consistent with the present development of Australia as a young and vigorous nation to neglect her responsibility for defence outside Australian waters, and in the robust period of her youth thus to rely entirely upon the strong arm of the Mother Country (vide final paragraph of Sec. VI. and appendix).

It must be remembered that the rapid and continuous improvements in steam and telegraph communications have now destroyed the former isolation of Australia, and modern developments in the East have brought the States of the Commonwealth upon the arena of the Old World strife. The last six years have witnessed a momentous change in the balance of power in the East. The rise of Japan into an armed Power

<sup>\*</sup>The Exports and Imports from oversea countries alone for the year 1900 amounted to  $\pounds47.816,438$  and  $\pounds43.164,922$  respectively, being a total of  $\pounds90.981,360$ .

of the first magnitude; the acquisition of Port Arthur by Russia; the operation of the Phillipines, and of Guam (Ladrone Islands) and Tutuila (Samoa) by the United States; and of the remaining Samoan Islands and part of New Guinea by Germany; and the annexation of Madagascar as a colony by France, are facts of the gravest significance to Australian interests. The transformation of the United States into an oversea Power by her acquisition of Porto Rico and the Philippines, the development of Japan, the evolution of China, the opening of a Panama Canal at an early date, and the movement of Russia towards a port in the Indian Ocean with her increasing interest in Persia, all point to the Indian Ocean, the Northern Pacific, and the China Sea as the probable scene of the future struggle for commercial supremacy. Australia cannot in such an eventuality remain unconcerned. It may be assumed, therefore, that Australia will determine not only to defend her own soil, but to take steps also to defend those vast interests beyond her shores upon the maintenance of which her present existence and her future prosperity must so largely depend.

Two factors, therefore, may be considered as governing the future organization

and administration of the Military Forces of the Commonwealth, namely :-

(a) The defence of Australian soil.

(b) The defence of Australian interests wherever they may be threatened.

(a) 'For the defence of Australian soil' there are two essentials, namely, Garrison Toops, hereafter styled the Garrison Force, for the protection of certain predetermined strategical centres and places of commercial importance; and Field Troops, hereinafter styled the Field Force, for those active operations which are, as has been shown, an essential element, in conjunction with the Garrison Troops, for the defence of such an extended area as Australia. It is not necessary that the troops for garrison duty as a whole should be mobile, but it is absolutely essential that the Field Troops be not only well trained, carefully organized, and well equipped, but also ready for active operations in the field at the shortest notice.

(b) 'For the defence of Australian interests wherever they may be threatened' it will be obvious that the first essential is the sea supremacy which is guaranteed by the Royal Navy, and that the second is the possession of a Field Force capable of undertaking military operations in whatever part of the world it may be desired by Australia to employ them. The Field Force above indicated in (a) could, if necessity arose, be

made available for this purpose.

#### II. NUMBER OF TROOPS AVAILABLE AND REQUIRED, AND HOW PROVIDED.

It is now proposed to consider, in the first place, the minimum number of troops which may be required to fulfil the foregoing conditions, and in the second, how those troops are to be provided. As regards the first, it is only proposed in the present recommendation to deal with the troops which now exist in the six States under voluntary terms of service in accordance with the Estimates, 1901-2. The numbers should be taken as the very least which Australia requires for her protection, and may be considered as the peace footing of her future military force. As regards the second, the strong military feeling now prevailing renders compulsory service by conscription unnecessary. A voluntary military service is the pride of all Anglo-Saxon communities, and it is safe to accept the fact that whenever a national energency occurs a sufficient number of citizens will always be found ready and willing to voluntarily undertake the duty of defence. The liability to serve should, hower, always be maintained, so as to establish the principle of the privileged duty and sacred right of over the process of the property of the defence of his country.

The most essential element, therefore, in the organization of the future, is to protion a military system which shall be clastic, capable of expansion, and which shall form a carefully constructed framework into which the fighting material of the nation can be fitted when the emergency arises. This framework must consist (1) of a care-

fully considered and thoroughly complete military organization; (2) of a well-trained, competent, and experienced staff of officers to lead and to administer; and (3) of modern and efficient equipment.

The following Schedule I. gives the number of troops available in each State:-

Schedule I.

	oops counted Mounted	ARTII	LERY.	ENGIN	EERS.		art-			
State.	Mounted troops   (Cavahy, Moun   Rifles, and Mon   Infantry).	Field	Garrison	Staff, Field, and Electric Companies.	Sub-marine Miners.	Infantry.	Staff and Depart- mental Corps.*	Total.	Field Guns,	Remarks.
New South Wales.	1,806	240	925	254	119	5,733	655	9,732	12	3 4-gun batteries.
Victoria	1,137	269	1,156	75	139	3,459	217	6,452	18	3 6-gun batteries.
Queensland	1,194	154	427		78	3,069	258	5,180	10	2 4-gun batteries and one section
South Australia	741	101	240			1,849	70	3,001	6	1 battery.
Western Australia	480	180	121	1		1,320	88	2,190	8	2 4-gun batteries.
Tasmania	369	94	229	49	21	2,164	90	3,016	6	2 field, 2 mountain, and 2 siege guns.
Total	5,727	1,038	3,098	379	357	17,594	1,378	29,571	60	

<sup>\*</sup>Does not include civilians permanently employed.

The following Schedule II. shows the proportion which each State should possess upon a population basis of the total number now available throughout the Commonwealth:—

SCHEDULE II.

			PULATION GES 18-60.	MILITARY MENTS,	Establish- Iarch 31, 01.	Number of Troops above or below the Proportion of Male Population.		
State.	Total Popula- tion.	Number.	Proportion to Total Male Population of Common- wealth.	Number.	Proportion to Total Military Establishments of Common- wealth,	Above.	Below.	
New South Wales	1,352,500	375,100	.349	9,732	.329		586	
Victoria	1,200,851	323,200	.301	6,452	.218		2,438	
Queensland	496,596	154,200	.143	5,180	175	938		
South Australia	362,604	98,600	.092	3,001	102	289		
Western Australia	183,178	76,000	.071	2.190	.074	99		
Tasmania	172,318	57,000	.044	3,016	102	1,698		
Total	3,768,056	1,075,000	1.00	29,571	1.00	3,024	3,024	

Garrison Force.—The troops required for the protection of cities, towns, &c., should consist of troops raised in the localities which they will be called on to defend in war. The existing Volunteer Corps should be utilized for this purpose.

The existing defence schemes of each State indicate the force which is required for purely defensive purposes, and are taken as a basis for the Garrison Troops given

in Schedule III., Column I.

Field Force.—This force requires the highest possible degree of training, the most complete organization, and the latest modern equipment. The troops should be furnished entirely by Militia or partially-paid troops. The number now available in each State are as given in Schedue III., Column I.

SCHEDULE III.

		COLONIAL	CONF	Eh	(EI	CE	, 1	902							
									2-3	EDW	٩F				
	-	Total.	10.310	10,010	9,163	3,788	2,767	1,397	1,314	28,748					
	Heat.	sang	3	1	ξî.	12	<b>c.</b>	+	-	8					
<u>\</u>	rce.	Others.	1 995		1,088	450	3230	166	156	3,414					
Содими 1V.	Field Force, (Proposed War Establishment.)	.V13meful	192	,	3,863	1,597	1,166	589	554	12,120					
	roposec	Artillery.	098		879	363	265	131	126	2,756					
	a.	Nounted Troops.	9 75	6,17	3,333	1,378	1,007	508	478	10,458					
COLUMN	ing Mili- s, March	Grand Total of Exist tary Establishment 31, 1901.	0 799	0,100	6,452	5,180	3,001	2,190	3,016	29,571					
	nt, with	Tetel	1 69	T'o't	3,250	2,501	1,492	286	1,041	14,101					
	shme oms.)	.san5	9	2	12	9	-	+	-	*					
H.	2 Te	Field Force ace Establi t modificati	Field Force ace Establi it modificati	Field Force ace Establi it modificati	Force tabli ficat	Others.	Ş	202	£	130	32	55	55	634	
Социям 11.					Field at the mental and the second at the se	077.0		1,989	1,382	834	480	738	8,181		
		Artillery.	1 9	27	38	105	:	8.	5	613					
	Existin	Mounted Troops.			1,002	884	089	360	180	15,470 4,674 612					
		TetoT.	1 010	4,51	3,193	2,679	1,509	1,205	1,972	1					
	票	Field Guns and Guns of Position.	T		9	7	9	7	6.1	8.					
I.	Garrison Troop: (Existing Peace Establishment,	Others.	l i	-	263	215	119	**	107	1,632					
Согими І.	rrison Peace	Infantry.			1,436	1,678	937	840	1,426	3,445 9,385					
	Ga	Artillery.	200	Ê	1,313	476	311	<u>2</u>	259						
	8	Mounted Troops.	3	(5)	191	310	=======================================	130	180	1.108					
		NYATPA.	N. G. M. C.	New South Wates	Victoria	Queensland	South Australia	Western Anstralia	Tasmania	Total					

- 1. A slight increase in the Peace Establishment of the troops allotted to the Garrison Force in Column I. will be required hereafter.
- 2. The proportion of the various arms in the Field Force upon the Peace Establishment now existing in each State, as given in Column II., will require some readjustment hereafter, in order to meet the proportion proposed in the War Establishments. It will be observed that the proportion of Mounted Troops to Infantry on the proposed War Establishment of the Field Force in Column IV., is much larger than in the existing Peace Establishment in Column II.
- 3. The figures given in Column IV., exclusive of the totals, are only approximate, as the exact allotment of each unit to the States has not yet been fixed.
- 4. It will be seen that the following summary shows, upon a war footing, 44,218 of all arms, with 120 field guns and guns of position, viz. :—

## SUMMARY OF SCHEDULE III.

Arm.	Garrison Troops	Field Force.	Total.
Mounted troops. Artillery Infantry. Others.	1,108 3,445 9,385 1,532	10,458 2,756 12,120 3,414	11,566 6,201 21,505 4,946
Total	15,470	28.748	44,218

In the first instance, without adding to the existing numbers of the Military Forces, there will be available as a Field Force upon a peace footing 4.674 Mounted Troops, 612 Field Artillery, with 36 guns, and 8,815 Infantry, &c., making a total of 14,101. This force will be increased upon war footing, as proposed, to 10,458 Mounted Troops, 2,756 Artillery, and 15,534 Infantry and others, with 90 field guns and guns of position.

I recommend that the Field Force shall be organized into six brigades of Light Horse, and into three brigades of Infantry, each complete, with all the necessary Departmental Troops, and with the latest modern proportion of Field Artillery. The large proportion of Mounted Troops to Infantry will necessitate a partial reconstruction of Infantry into Mounted Troops. This change is not only consistent with the characteristics of the Australian people, but provides exactly that description of fighting man which has proved so valuable in South Africa, and which, without doubt, would constitute a most powerful, if not a controlling, factor in any campaign in which Australian troops might be engaged.

Success in modern, war, either for defensive or for offensive operations, can only be assured by deliberate, slow organization in times of peace. History and modern events alike testify that armed men only, no matter how brave, and no matter how deeply endowed with military qualifications, are powerless to successfully, and for any length of time, oppose an army which has in times of peace been perfected by measured organization, matured by scientific preparation for war, and supplied with the latest military equipment.

It will be dangerous in the extreme to rely upon organizing when the emergency arises, such troops as may be required for the defensive-offensive operations referred to, and it will be more especially unwise for a country which for some time at least must depend to a great extent for its warlike stores upon a distant land, to postpone the provision of the requisite matériel of war until the moment of action arrives.

III .- ORGANIZATION, INSTRUCTION, TRAINING AND EQUIPMENT,

A. Organization.—The organization of the troops proposed for allotment to the Garrison Force requires little change. In order, however, to make the Field Force effective, very considerable organization and partial reconstruction of some portion of the existing forces available will be necessary.

It is, moreover, obvious that all regiments of Light Horse, batteries of Field Artillery and Infantry must be made similar in strength, and that the peace and war establishments for all branches of the force must be fixed. The creation or development of the departments which deal with transport and supply, with equipment, and with the care of sick and wounded, will have to be undertaken. These changes will entail comparatively small expense, and can be effected gradually. Every care should be taken to make the organization capable of expansion, and to base it upon a territo-

rial system.

B. Instruction of Officers and Staff.—The first essential of a Citizen or Militia Army must be the training of the officers and staff. The better and more intelligent the troops, the better trained and more experienced must be those who lead. A satisfactory standard of knowledge and proficiency can only in peace be effected by instituting Schools of Instruction for Militia and Volunteer Officers of all branches of the service, and by despatching selected officers to England and to India to attend special courses. Sufficient pay must be allowed as compensation to officers who thus devote their time to their own instruction for the benefit of the State, and a bonus upon passing periodical test examinations should be granted. A system of special instruction for Staff Officers should be instituted, of which a prominent factor will be 'Staff Rides upon Field Service Conditions.' The expense of the foregoing need be small in comparison with its importance.

Sydney and Melbourne should form the centres respectively of the system of Schools of Instruction; the former for the States of New South Wales and Queensland, and the latter for Victoria, Tasmania, South Australia, and Western Australia. Every facility exists at Sydney for the Schools of Instruction, which already exist in a limited form, together with the instructional troops required. A similar system should be created at Melbourne. Schools should also be formed as a part of this system in other centres, and at suitable times, so as to meet the local conditions.

I trust that the establishment of a Military College may at no distant date receive the favourable consideration of the Government. An adaptation of the system of organization and of instruction carried out at West Point, in the United States of America, at the Royal Military College of Canada (Kingston, Ontario), and at the great public schools of England, would meet the requirements of such a college in Australia. A college thus created would be likely to give the most valuable results, not only in furnishing a high standard of education in the technical professions of civil life, but in inculcating those principles of military science which were found to produce men possessing such eminent military qualities in the great War of Secession in America, and more recently in the case of the Military College of Canada during the campaign in South Africa. I would recommend that, as part of such a college, there should be a special branch which would undertake the training of Australian officers in Staff duties. The personnel of the college, and the instructional arrangements of the same, would be available for this further and more advanced course of military instruction, which is so essential for placing the professional knowledge of the officers of the General Staff in Australia on the requisite high level of military efficiency.

C. Training.—Secondary only to the instruction of officers is the training of the men. This to be effective must rather be constant each year than long in duration. Sixteen days per annum for Light Horse, Infantry, and Departments, and twenty days for Artillery and Engineers, should be sufficient if properly and efficiently administered. This training should be carried out in two categories—one for the troops raised in

the country districts, which should mainly be for a given period in camps of instruction, at whatever time of year may be most convenient to the industries followed by the men, and one for the troops, raised in the cities and towns, whose employments do not admit of long absence, which should be, as at present, spread over the year by afternoon and evening training, with a short camp of instruction for three or four days at Easter, or during public holidays.

D. Equipment.—The existing equipment of the troops to be allotted to the Carrison Force may be deemed sufficient for the purposes of such troops. The equipment, however, which is available for the Field Force leaves much to be desired. There is in all the States a complete absence of any modern Infantry equipment, and only a small percentage of magazine rifles are available. The equipment of the Mounted Troops is equally incomplete, and only a small and quite inadequate supply of military saddles is available. The harness, equipment, and guns for Field Artillery are quite unequal to modern demands. A very small and quite inadequate quantity of Field Engineer or Field Hospital Equipment is available. Camp equipment and blankets are also inadequate. The supply of ammunition is in a very seriously defective condition.

It will be obvious, therefore, that a very considerable outlay in equipment is imperative. Troops without efficient and sufficient arms, ammunition, and equipment are useless for the purpose for which they exist, and are therefore a mischievous delusion. The condition of the forces of the six States is very diverse. In some instances arms and equipment are either obsolete or worn out, while in others deficiencies are comparatively small.

#### IV .- PERMANENT FORCE.

Any increase of the Royal Australian Artillery and of the Engineers is not at present necessary. The whole force of permanent troops should be maintained for purposes of instructing the Militia or partially-paid troops and Volunteers, as well as for supplying the skilled personnel required in connection with the guns, forts, and submarine mine defences. I have recommended a reconstruction of the former into three 4-gun field batteries, and into eleven companies of Garrison Artillery. The Field Artillery will supply the personnel for the Schools of Instruction of Field Artillery and of Light Horse; and the Garrison Artillery for the Schools of Instruction of the Field Engineers, Field Telegraph, and the Submarine Miners.

The officers of the permanent troops should be selected with the utmost care. They must be well educated and enpable men, as they will be required in the future to supply Australia with her General Staff and Instructional Staff officers. Every opportunity should be taken of giving the officers of the General Staff and of the Permanent Corps opportunities of study in England and elsewhere, and of gaining experience whenever active operations are being mulertaken.

The greatest pains should similarly be taken, by means of adequate pay and generous treatment, to induce steady, capable, and well educated men (preferably those who have served with credit in Sonth Africa or China) to enter the ranks of the Permanent Force.

The future efficiency of the Commonwealth Military Forces must in a very large measure be in direct ratio to the quality and the efficiency of its General Staff Officers, and of the Officers and Non-Commissioned Officers of the Permanent Forces and Staff. The administration and the instruction of a Citizen Army in time of peace must mainly devolve upon the permanent officers and non-commissioned officers, and in time of war a large and responsible share of duty will necessarily fall to their lot. No effort should be spared therefore to make a military service in the Permanent Force attractive. It should be made clear that a certain and hopeful future is before all ranks of the permanent efficers and men of the military forces of the Commonwealth. A prospect

should be held out by opportunities of advancement, and of a fair pecuniary remuneration upon disability for age or failure of health, which should not only satisfy the very proper ambitions of those now serving, but should attract into the service the best educated and most intelligent candidates for vacancies.

#### V .- RIFLE CLUBS.

The love of rifle shooting and the existing interest in rifle practice has been materially fostered by the institution of rifle clubs throughout Australia. The organization of rifle clubs might be developed hereafter with great and increasing advantage, as soon as the future military organization has been determined and carried out, and when the exact position which rifle clubs are to hold as an integral part of the Defences has been clearly defined. There is, however, a tendency to look on rifle shooting and rifle practice as a pastime rather than as an obligation seriously undertaken as an important element towards the national defence. The encouragement given to rifle clubs, and the financial advantages conferred by Government, should only be continued on the understanding that rifle shooting as practised in Australia is seriously undertaken, and is developed upon the latest modern lines, and further, that the members of the rifle clubs are prepared to undertake in some definite form a direct share in the defence of the country. The rifle clubs at present constituted in some of the States are organised on sound lines, and their members form a reserve to existing military units. In at least one instance, however, rifle clubs form an organization apart, which, without officers, without military instruction, and without a sytsem of military organization, can at best provide only a certain number of partially armed men with an uncertain knowledge of the use of the rifle. The military value of such men as an integral part of the Defence Forces of Australia can be but small under the existing conditions, and this system requires modification.

Our general system of organization for the rifle clubs and rifle associations throughout the Commonwealth is necessary. The system of providing a Reserve from members of rifle clubs by affiliation to the various military units, which has proved to successfully answer the purpose in some of the States, should be taken as a basis on which to create such an organization. The Reserve men thus provided will be available to complete the peace establishments alluded to above to the requisite strength of war.

#### VI.-CADETS.

A cadet Military System exists in most of the States, and in one State has reached a very satisfactory standard of efficiency. I attach great value to the military training thus taught and military discipline thus impressed upon the rising generation, and I recommend that the system which has proved so successful in Victoria, under the Military Department, should be similarly developed throughout the Commonwealth.

#### VI .- MANUFACTURING DEPARTMENTS.

It will be necessary by degrees to create those Manufacturing Departments which are required to form the Arsenal for the future maintenance of the Defence Forces of the Commonwealth. This arsenal should include:—

- (1.) Storage Accommodation for Reserve Stores.
- (2.) Grand Magazine.
- (3.) Small Arms Ammunition Factory (including Steel Shell Foundry) and Cordite Factory.
- (4.) Small Arms Factory.
- (5.) Gun Foundry.

A site for the erection of the above will be required where communication by rail and by sea is easily accessible. It is obvious that a supply of coal and iron must be readily available, and that the site chosen could be satisfactorily and readily protected from any possible attack. It is, moreover, necessary that the Arsenal should be so situated as to meet the demands of the Royal Navy in the present, and of the Australian Navy in the future. It should accordingly form part of the Naval base of Australia. An eligible site could be found in the vicinity of Sydney, which would fulfil all the above conditions.

Although the above Arsenal will require time to create, a beginning might be at once made by the selection of an eligible site, and by the removal of the Artillery workshops now in Victoria Barracks, Sydney. Accommodation for the large amount of stores and equipment required for the Field force above alluded to should, moreover, be built as soon as may be.

#### VIII.-EXPENDITURE.

The total sum available under the Estimates of 1901-2 should be in the first instance sufficient for the present requirements, exclusive of the supply of equipment, &c., Section III.

The supply of equipment, arms, &c., which is of a pressing nature, might be defrayed from a loan. An approximate calculation of the immediate requirements has been made, by which the sum of, approximately, £500,000 will be sufficient to render the garrison force complete and the field force capable of carrying out its functions

A table (Appendix 'A') will be found at the conclusion of this paper which will be of interest. It shows the amount paid for defence per head of population in Great Britain, her self-governing colonies, and by foreign nations. It will be seen that the self-governing colonies contribute a small proportion only to Naval and Military defence in comparison with the amount paid by Great Britain and other foreign countries: thus, Canada pays one shilling and sixpence per head of population, Australia four shillings and sixpence, New Zealand seven shillings, and Great Britain twenty-three shillings and twopence.

I have, &c.,

EDWARD T. H. HUTTON, Major-General, Commanding Military Forces of the Commonwealth of Australia.

Melbourne, 7th April, 1902.

TABLE showing Comparative Cast of Military and Naval Defence in Great Britain, her Nelf-Governing Colonies, and Foreign Nations.

APPENDIX A.

								2-0	,	1110	,,	. 1000
	Remarks.			-m	~	00	a Excluding Landsturm about 3,000,000.	50	20.86 To this may be added the untrained portion of the Terrifornal Militia, about	γ.		56.3 d Does not include 3490. Landsturm. Unarmed. 225,156.
patove	entage of ation de	XsT Lot		18.5	55	67		8	3.02	24.0 c	2.68	3.99
Total pendi- ed to fence,	entage of blic Ex e devote litary De	Perc Pul			11.3	19.5	+ 32.1	11.6	15.6	14.6	20.1	26.6
	Per Head of	ropu-	υĎ	7.81	6.27	21.18	14-15	12.58	9.30	2.27	6.93	62.9
Defence Expenditure.		Тота	4	0.62 17,713,091	2,113,512	6.82 40,916,049	2.88 41, 163,972	3,211,992	3.06 15,861,266	5,617,144	44,647,139	1,124,836
	Cost Head of	Popuration.	ź	6.62	-	8	27 27	5.21	3.06	0.85	1.56	
Navad	,195	Bridg	33	1,411,771		14 36 13,171,468 ('01)	8,114,900	1,329,930 (00)	4,895,386	1,794,401	5.37 10,032,018	
	Cost Per Head	Popu-	ź	7.19	6.37	14 36	1.8	7.37	6.84	1 75		62.9
		Budg	અ	16,301,320	2,113,512	27,741,581	33,319,072 11°84 ('00')	1,882,069	088,696,01 (10, 00')	3,822,743	34,615,121	1,121,836
Military.	entage roops to ulation,	Tero Top		828	912	1.595	1 057	929	707	198.	.847	7.005
Nin		War.		1,238,816	138,084	3,091,350	595,536 a 3,218,684 1 057 (39 '00) (39 -700)	96,277	226,663,6 2,234,629	603,116	2,841,962	6.234,925 (1.1.99)
	Establishments	Peace.		375,291	48,294	(00.)	(00, 66)	31,949		e 157,829 ('99)	1,092,444	d 264,925 (1.1.99)
	. noitel	ndod		45,310,835 (31.12.00)	6,744,532 (31.12.99)	38,641,333	56,345,014	5,103,924 (31,12,99)	(31.12.00)	43,760,815 (31.12.98)	129,600,000	3,312,551 (1.12.00)
	Country.			( Austria Hungary .	Belgium	France.	Germany	Holland	Tally.	Гарми	Russia	Switzerland

SESSIONAL PAPER No. 29a

28.2 26 4 c 65,000 Regulars, 35,000 Vol- meters for the Philip- pmes, 101,536 Milita. f Expenditure in 1901, £31,	g Includes Army Reserve, Colonial and Indian troops.			3.2 6.2 $j$ Includes constabulary.
792		6.1	8.9	6.5
28.28	(*98-*99)	9. e	9. 7.	\$1 \$0
8.50	85.83	1.63	4.22	
32, 443, 118	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	433,735 1.63	859,550 4.55 ‡ 2.6 6.8	
3.01	13 11		0.95	
(00)	(.9900)		178,065 0.95	
2.49	10.17	1.63	9.8	88.0
f 20,954,080		433 735 1 · 63	681,485 3·6 1	j 234,341 5·88
197	1.634	802.	785	1.261
	(99-00) 9 783,584 1 · 634	:		1.301
c 201,536	(99-'00)	37,636	('01-'02)	10,040
76,356,102	40,555,489	5,312,500 (799)	3,768,056 (1.3.01)	796,359 (31,12,99)
United States [76,336,102] c 204,536 284 f 29,495,080   5 ·49 11,480,338   3 ·01 22,443,448   8 ·50	Great Britain	Canada	Australia	New Zealand
*ən 290	1—6 ivi98	Lietun	loV	

† Empire. 

‡ State expenditure included. \* These numbers were obtained by dividing the Peace Establishment by the population.

#### APPENDIX VI.

## MEMORANDUM BY THE CANADIAN MINISTERS CONCERNING DEFENCE.

The Canadian Ministers regret that they have been unable to assent to the suggestious made by Lord Selborne respecting the Navy and by Mr. St. John Brodrick respecting the Army. The Ministers desire to point out that their objections arise, not so much from the expense involved, as from a belief that the acceptance of the proposals would entail an important departure from the principle of Colonial self-government. Canada values highly the measure of local independence which has been granted it from time to time by the Imperial authorities, and which has been so productive of beneficial results, both as respects the material progress of the country and the strengthening of the ties that bind it to the motherland. But while, for these reasons, the Canadian Ministers are obliged to withhold their assent to the propositions of the Admiralty and the War Office, they fully appreciate the duty of the Dominion, as it advances in population and wealth, to make more liberal outlay for those necessary preparations of self-defence which every country has to assume and bear.

That the taxpayers of the United Kingdom should desire to be relieved of some of the burdens which they bear in connection with military expenditure is quite reasonable. Canada in the development of its own militia system will be found ready to respond to that desire by taking upon itself some of the services in the Dominion which have hitherto been borne by the Imperial Government. What has already been done by Canada must give assurance of the disposition of the Canadian people to recognize their proper obligations.

In the early years of the Dominion an understanding was come to between the Imperial and Canadian Government that Canada should expend about \$1,000,000 annually on her militia system. From time to time that expenditure has been voluntarily increased, and at present, apart from the special outlay in connection with the maintenance of the garrison at Halifax, the Dominion is expending about \$2,000,000

annually on her militia.

The efficiency of the Canadian Militia Service having been called in question, it may be of interest to note that many improvements have been made during the past few years; notably the organization of an Army Medical Corps and the creation of an Army Service Corps, the strengthening of the headquarters and district staffs, the exercise of greater care in the selection of permanent force officers, and the affording

of greater facilities for the training of the offcers of the active militia.

A Militia Pension Law has been enacted for the staff and the permanent force. Annual drill in camps of instruction for the rural corps, and at battalion headquarters for city corps, has been carried out each year during the past six years. A school of musketry has been established at Ottawa, with most encouraging results; ritle ranges have been and are being constructed at the public expense at important centres all over the Dominion, and financial aid is being afforded to local corps in smaller places for the same object. Rifle Associations, whose members are pledged to military service, if required, are being organized, and their formation encouraged by the loan of rifles and by grants of free ammunition. A reserve of officers has been established, and improvements have also been made in several other important respects.

The work done by the Militia Department in sending contingents to South Africa may be fairly cited as proof of reasonable efficiency. Without referring to anything which was done outside of the purely Canadian contingents, it is worthy of mention that the first contingent, under Colonel Otter, composed of 1,000 men drawn from every section of Canada embraced within 4,000 miles of territory lying between the Atlantic and Pacific Oceans, was organized, fully equipped, and embarked within a period of 14 days; and that a second contingent, composed of 1,200 men, composed of Field Artillery and Mounted Rifles, was shortly afterwards similarly organized, equipped, and embarked within the space of three weeks.

But while thus calling attention to the progress that has already been made by Canada in her militia organization, the Ministers are far from claiming that perfection has been attained. If defects exist, there is every desire on the part of the Canadian Government to remove them, and for this purpose the advice and assistance of experienced Imperial officers will be welcomed and all reasonable efforts made to secure

an efficient system.

At present Canadian expenditures for defence services are confined to the military side. The Canadian Government are prepared to consider the naval side of defence as well. On the sea-coasts of Canada there is a large number of men admirably qualified to form a Naval Reserve, and it is hoped that at an early day a system may be devised which will lead to the training of these men and to the making of their

services available for defence in time of need.

In conclusion, the Ministers repeat that, while the Canadian Government are obliged to dissent from the measures proposed, they fully appreciate the obligation of the Dominion to make expenditures for the purposes of defence in proportion to the increasing population and wealth of the country. They are willing that these expenditures shall be so directed as to relieve the taxpayer of the mother country from some of the burdens which he now bears; and they have the strongest desire to carry out their defence schemes in co-operation with the Imperial authorities, and under the advice of experienced Imperial officers, so far as this is consistent with the principle of local self-government, which has proved so great a factor in the promotion of Imperial unity.

London, 11th August, 1902.

#### APPENDIX VII.

## SUPPLIES OF MEAT, PRODUCE, AND HORSES. REQUIRED BY THE WAR OFFICE AND ADMIRALTY, FROM AUSTRALIA.

#### LIST OF PAPERS.

Document.	Date.	Page.
Governor General Lord Hopetoun to Mr. Chamberlain      To War Office and Admiralty	(Rec. Jan. 27, 1902.)	84
3. Admiralty.		88
4. List of Australian firms accepted for Navy meat contracts durin the three years 1898-1900.		90 90
6. To War Office	June 11, 1902.	92
7. War Office	. June 20, 1902.	92

#### Vo. 1.

#### GOVERNOR-GENERAL LORD HOPETOUN TO MR, CHAMBERLAIN.

(Received January 27, 1902.)

Commonwealth of Australia, Melbourne, 19th December, 1901.

Sir,—Adverting to your despatch, of the 18th October last, I have now the honour to transmit to you the accompanying copy of a Minute which I have received from my reponsible advisers, on the subject of the supplies of meat, produce, and horses, required by the War Office and the Admiralty, from Australia.

I have, &c.,

HOPETOUN.

Governor-General.

## Enclosure in No. 1.

Commonwealth of Australia,

Department of External Affairs.

## MINUTE FOR HIS ENCELLENCY THE GOVERNOR-GENERAL.

Mr. Barton presents his humble duty to Your Excellency, and has the honour to acknowledge the receipt of the despatch from the Right Honourable the Secretary of

State for the Colonies, dated 18th October, 1901, on the subject of the supplies of preserved meat obtained by the Admiralty and War Office, which was transmitted by Your Excellency on the 20th November last.

- 2. In connection with this despatch, Mr. Barton would be glad if Your Excellency would refer to your despatch (to which it is an answer) requesting that, in case of contracts to be entered into by the Admiralty and the War Office, timely notice should be given to enable tenders to be called in Australia and New Zealand.
- 3. Mr. Barton observes, with satisfaction, the letter from the War Office in which the Secretary of State for the Colonies is advised that every possible consideration will be given to the wishes of the Governor-General of Australia. It is not, however, stated what steps had been taken, and what changes in the existing methods had been made or were in contemplation, in order to carry out that intention.
- 4. Mr. Barton regrets to say that there exists throughout the Commonwealth a feeling that our merchants have not received adequate consideration from the authorities in connection with the letting of contracts for supplies required for use in connection with the war in South Africa.
- 5. Mr. Barton has the honour to enclose, for the information of Your Excellency, a copy of a letter which he has received from a number of firms in Sydney who represent exporting interests. He has received several verbal representations to the same effect as those contained in the letter, and strongly-worded articles have appeared in the public press from time to time, drawing attention to what is referred to as the indifference shown by the War Office to the interests of Australian producers.
- 6. Mr. Barton would be glad if the Secretary of State for the Colonies were asked to request the War Office to supply him with information as to the extent of the purchases of supplies from Australian firms. He would also be obliged if the goods purchased from firms in Australia can be clearly distinguished from those of goods alleged to be Australian, but purchased from firms in South Africa and elsewhere, as it has been publicly stated that goods have been supplied to the War Office authorities in South Africa which were represented as Australian, but which, as a fact, were not the produce of this country.
- 7. It is further represented to Mr. Barton that if tenders for supplies as required could be called in Australia, that system would lead to a great saving in the amounts to be paid by the War Office. The large profits said to have been made by business trading firms in South Africa, in connection with the supply of Australian meat, have been freely commented upon in mercantile circles and in the public press. It is represented that huge profits have been made—profits far in excess of any legitimate reward of the capital, labour, and enterprise invested in the industry. It is stated that if business had been carried on direct between Australian producers and the War Office much more economical terms could have been arranged, and large sums of money thus saved by the Imperial authorities.
- 8. Mr. Barton has reason to believe that a communication has been addressed to distribute the fact that the prices paid by the American Army authorities in the Philippine Islands for supplies of Australian meat are very much below those which have been paid by the Imperial authorities in South Africa for supplies of similar commodities, and this although the circumstances of the respective situations have been largely similar.
- 9. In a letter recently received from a responsible firm in this community it is stated that an offer could be made to supply, monthly, 2,000 tons of frozen beef, mutton, lamb, &c., ex store ship at Durban or Capetown, at a price of 6½d. per pound all round. It has been announced that the firm in South Africa who have supplied large quantities of frozen meat for the use of the Army there have been receiving 9½d. per pound for mutton, so it is clear that the price quoted would represent a substantial reduction and consequent saving to the War Office.

- 10. Mr. Barton would, therefore, strongly urge that the foregoing statements be taken into consideration by the Imperial authorities, and ventures to express a hope that the result of such consideration may be a wider distribution of contracts and a more direct and economical method of business trading.
- 11. Mr. Barton desires to invite attention also to the question of supply of horses for use in the South African war. Paragraphs frequently appear in the public press notifying that large shipments of horses have been made from America, Russia, and other countries to South Africa. These paragraphs excite comment and cause enquiries to be made as to why the number drawn from this country is, comparatively, so small, Mr. Barton has received a communication on this subject from a responsible firm which states that an offer was made through the Premier of Queensland some time ago to supply 600 horses per month for six months, and so far the offer has not been acknowledged, and is resultless. It is represented that the reason for this is not one connected with the price, as the price of the horses has not even been discussed between the syndicate responsible for the offer and the War Office. Mr. Barton is informed that the difficulty in the way is with respect to the form of contract proposed. The tenderers desire that the contract should be c.i.f. but the War Office authorities insist that all business connected with the shipment of Australian horses to South Africa must be done f.o.b.
- 12. Mr. Barton will be glad if it can be represented to the War Office that, in the opinion of Ministers, the c.i.f. form of contract would produce more satisfactory results, both to Australian merchants and to the War Office. The multiplication of contracts entailed by the f.o.b. system cannot be conducive to economy, and, further, the employment of the c.i.f. method would lead to the business being carried out by shipowners employed in the regular trade between Australia and South Africa, and whose vessels have been built and fitted expressly for such trade.
- 13. Ministers are desirous of encouraging by every means in their power the increase in the number of regular traders between Great Britain, South Africa and Australia. It will be of great advantage if encouragement can be afforded to such companies, in preference to having business done by occasional tramp steamers belonging to firms which have no settled interests in the Australian trade.
- 14. In connection with this question of the respective merits of the two forms of contract, Mr. Barton suggests that a reference be made to Colonel Hunt, who has been for some time in the Commonwealth employed on duties in connection with the Remount Department of the Army in South Africa. That gentleman has been long enough in Australia to become fully acquainted with her conditions of trade, and he is consequently able to speak with authority as to the respective advantages for the Imperial authorities of the two methods of contract under review.
- 15. Mr. Barton is pleased to observe from the much fuller information afforded by the Admiralty that considerable portions of supplies required for the Navy are being purchased in Australian markets. He notes, however, that invitations to tender for preserved canned meat for the Navy generally are apparently issued only to Australian firms who have accredited agents in Great Britain. If that practice could be altered, so as to arrange that when invitations to tender for supplies were issued in England similar invitations might at the same time be publicly announced in the press of the leading cities of the Commonwealth, Mr. Barton thinks that the obtaining of suitable supplies would be greatly facilitated.
- 16. Mr. Barton trusts that the experience of the Admiralty in connection with the supplies of Australian and New Zealand salt pork, and salt beef, delivered in Sydney, for the use of His Majesty's ships on the Australian, East Indian and China station is sufficiently satisfactory to induce them to widen the area which Australian merchants can supply. He believes that if such a course is followed, much general good

feeling will be created in Australia, and complete satisfaction afforded to the Admiralty and to the consumers of the goods in question.

Mr. Barton will be pleased if early consideration could be given to the subjects deals with in this Minute.

EDMUND BARTON.

Mcibourne, 16th December, 1901.

SYDNEY, 28th November, 1901.

Sir,—We, the undersigned, producers and exporters of New South Wales, beg to draw your attention to the fact that we do not consider the War Office are drawing a fair quantity of the supplies required for the use of the Army in South Africa from Australia. We think it will be very instructive if you can secure the figures of the War Office and Admiralty purchases from Australian firms in connection with frozen week beginning that the contract here in the product here are the received for the contract here.

meat, beef, jams, butter, oats, flour, bran, and horses.

We would respectfully request that you cable Mr. Chamberlain, notifying him of the considerable dissatisfaction existing in the Colonies on this account, and suggesting that you be given particulars of all requirements, the same to be notified here, tenders obtained, the price to be given by telegraph direct to the War Office. This is the only way the business can be conducted on its merits, and by direct dealings with the Australian houses, and the difference between the figures obtained by the latter from South African houses, as compared with the prices paid by the Imperial Government will at once become apparent.

The advantage to the War Office in dealing direct, as far as frozen meat is concerned, with the producers here has been already pointed out, and the same remarks would apply in the case of other lines if notification were made here and time allowed

for submitting offers.

Yours faithfully,

Meat Preservers—For the ROSEWATER PACKING Co., LTD., J. Roberts, Director.

Flour Merchants—Brunton and Company.

Food Merchants—For and behalf of Parsons, Brothers and Co., Prop., Ltd.,

E. F. Parsons, Director.

Grain Merchants—John Bridge and Company.
Flour Merchants—Gillespie Brothers and Co.
Produce Merchants—H. Prescott and Company.
Meat and Produce Exporters—Birt and Company, Ltd.,

E. C. Beckett, Secretary.

The Right Honourable Edmund Barton, P.C., &c., Melbourne.

#### No. 2.

COLONIAL OFFICE TO WAR OFFICE AND ADMIRALTY.

Downing Street, January 31st, 1902.

Sir,—With reference to your letter of the 13th January, I am directed by Mr. Secretary Chamberlain to transmit to you, for the consideration of Mr. Secretary Brodrick copy of a despatch from the Governor-

General of Australia, enclosing a copy of a Minute from his Ministers on the subject of the supplies of meat, produce, and horses required by the Army and Navy.

2. It will be observed that Mr. Barton desires that early consideration should be given to the questions dealt with in his Minute.

3. A similar letter has been addressed to the \( \begin{cases} \ Admiralty. \\ War Office. \end{cases} \)

I am, &c.,

FRED. GRAHAM.

## No. 3.

#### ADMIRALTY TO COLONIAL OFFICE.

Admiralty, S.W., May 13th, 1902.

Sir,-With reference to your letter of 31st January last, I am commanded by my Lords Commissioners of the Admiralty to acquaint you, for the information of the Secretary of State for the Colonies, that they have given their careful consideration to the despatch from the Governor-General of Australia, with accompanying Minute from his Ministers, on the subject of the supplies of meat, produce, &c., required for the Navy and Army.

My Lords desire me in the first place to reiterate the statement already made that they are fully alive to the advisability of developing, so far as possible, business relations with Colonial producers, and they have encouraged, and will continue to encourage, such relations by placing orders with Colonial firms whenever it is possible to do so consistently with due regard to quality and economy.

As regards the several points raised in Mr. Barton's Minute, it will be most convenient to deal with them paragraph by paragraph, premising that it is with the supply of Australian meat that the Admiralty is chiefly concerned.

Paragraphs 2, 7 and 15.—In respect of the suggestion that timely notice should be given of forthcoming contracts so as to enable tenders to be called in Australia, I am to observe that tender forms for canned meats are issued to the English agents of Australian packers, and it is understood that most, if not all, the leading Australian packers are represented in this country. These packers are kept acquainted by their agents with the Admiralty specification, and a price is arranged between the agent and the principal by telegraph, if necessary, and the tender form lodged by the English agent. The Admiralty only purchases meat of approved brands which have previously been tried and found satisfactory, and the meat is supplied under a two years' guarantee that all tins condemned during that period are replaced free of charge. To advertise in Australia, as proposed, would entail delay and possibly result in offers being made of brands either unsuitable for Admiralty requirements or of a quality unknown to the Department.

As a matter of fact, however, my Lords did cause notice of the preserved meat contract to be given by letter of 13th January last, in which they requested that intimation of the anticipated requirements of preserved meats for Navy use might be communicated to the principal Colonial Governments, so that packers who were not already on the Admiralty List, and were desirous and capable of quoting, might make application, submit samples of their brands, and name agents in this country.

Paragraphs 3 to 12 relate chiefly to the War Department, but 7 has previously been touched on, and I am to observe with regard to paragraph 6 that this Department

has already furnished to the Colonial Office a list of the Australian firms" accepted for meat contracts during three years past, together with a comparative statement of the quantities of preserved meats purchased from Australia and America during the same period.

As regards the statement alluded to by Mr. Barton that goods purporting to be of Australian origin, which were not in fact produced in that country, had been supplied to the War Office authorities in South Africa, it may be observed that the departmental rule of dealing direct with manufacturers and producers, or when they live out of the United Kingdom with their sole agents, renders it very improbable that any goods bought by the Admiralty as Australian are not really the produce of that country.

Paragraph 13.—Of the eight steamers engaged for the conveyance of horses from Australia and New Zealand to the Cape since the Admiralty undertook the work in March, 1901, six have belonged to regular Australasian lines, and the other two are vessels specially built for the work, which have already carried horses for the Government with marked success, and were tendered at much lower rates.

Paragraph 14 relates to the War Department.

Paragraph 15 has already been discussed, but my Lords would add that they will be very pleased to learn from the Commonwealth Government of the names of any first-rate packers of tinned meats in Australasia who are desirous of being included in the Admiralty List.

Paragraph 16.—Apart from the quantities of Australian preserved meat purchased in this country, large quantities of preserved meat, as well as of salt pork and salt beef, are obtained locally at Sydney for the Australian, China, Cape and East Indian stations.

My Lords will be glad, if it should hereafter be found possible, as suggested by Mr. Barton, to widen the area of supply of Australian salt beef and pork. The quantities of salt beef and pork stocked at the Royal Victoria Victualling Yard at Deptford are at present chiefly obtained, the beef from the United States and the pork from Ireland and Denmark.

If Australian cask meat can be put on the home market of a suitable quality after its journey through the tropics, and at reasonable prices, the Admiralty will be glad to give it a trial. At present, however, my Lords are advised that Australian salt meat in easks has not been satisfactorily placed on the home market.

In conclusion, I am to request that an assurance may be conveyed to the Commonwealth Government that their Lordships will at all times be pleased to be furnished with particulars of any Australian or New Zealand manufacturers or producers who may be able and willing to quote for the supply of stores used in the Royal Navy, and that any applications from such firms will receive their Lordships' most favourable consideration.

I am, &c.,

EVAN MACGREGOR.

<sup>\*</sup> See No. 4.

American tinned meats. 400,000 the American meats including a considerable quantity especially purchased without compatition, at the outset of the South African War, immediate delivery having been of importance at the time.

## No. 4.

LIST OF AUSTRALIAN FIRMS ACCEPTED FOR NAVY MEAT CONTRACTS DURING THE THREE YEARS 1898-1900.

1,	1898.	1899.	1900.
Preserved beef	pany, Ellis Bedford. Sydney Meat Preserving	Australian Meat Com- pany. Sydney Meat Preserving Company. Warrington Laing.	Australian Meat Com- pany. Sydney Meat Preserving Company.
Salt beef at Sydney		Company.	Company.

#### No. 5.

#### WAR OFFICE TO COLONIAL OFFICE.

(Received May 27, 1902.)

WAR OFFICE, LONDON, S.W., May , 1902.

SIR,—I am directed by the Secretary of State for War to acknowledge the receipt of your letter of the 31st January last, enclosing copies of a despatch from the Governor General of Australia, and of a Minute from his Ministers, on the subject of the supplies of meat, produce and horses required by the Army and Navy.

The subject is of importance, and has received full and prolonged consideration; nor need Mr. Brodrick add that it has been approached with every desire to give effect to the legitimate wishes of the Australian Ministers. But at the same time, the Ministers will understand that, with the great expenditure which the Home Government has to meet, especially at the present moment, economy, in so far as it can be combined with efficiency, must be his first consideration. In final resort the British taxpayer's claims must be paramount.

Looking at the matter from this double point of view, i.e., the desire to foster trade with the Colony, and the necessity for safeguarding the interests of the mother country, I am to make the following observations on the Minute enclosed in your letter. For purposes of explanation it may be desirable to take the paragraphs of the Minute seriatim:—

Paragraphs 1 and 2.—The first paragraph needs no comment. With regard to the second, in which Mr. Barton emphasises a request that, when contracts are to be entered into, 'timely notice' may 'be given to enable tenders to be called in Australia and New Zealand,' Mr. Brodrick does not know whether any particular contract is alluded to. In the case of the recent large South African contract for meat, timely notice was given, and similar notice will also be given when frozen meat is required at other important stations, such as Malta and Gibraltar, whenever fresh tenders are invited. As regards canned meats, the Colonial firms have agents in Great Britain and tender through them, nor after the fullest consideration does the Secretary of State see his way to making other arrangements.

Paragraph 3.—An advantage has recently been given to the Colonies by authorizing the issue of frozen mutton twice a week, instead of once, to troops at home stations.

Paragraphs 4, 5 and 6.—Mr. Brodrick greatly regrets that there should be any feeling in the Commonwealth that Australian merchants have not received adequate consideration in connection with contracts for supplies in South Africa. He cannot but think that any such feeling is founded on a misconception as to the amount of the supplies actually obtained from Australian sources. With regard to this, Mr. Brodrick can, if it be so desired, give a list of the total orders given by the War Office to the Colonies; but in view of the exigencies of active service it would be quite impossible to call upon the supply officers in South Africa, whose energies are taxed to the utmost, to furnish lists of local purchases, distinguishing Australian from other goods. It is very doubtful whether the data on which lists of the kind would be based, and without which no reliable result could be attained, have in all cases been recorded.

Paragraphs 7 and 10.—Mr. Brodrick regrets that he cannot accept the contention that if tenders were invited in Australia great savings would result. Experience has rather shown that where it is announced that the Imperial Government intends to purchase in the Colony, the traders harden their prices. With regard to the contract for the supply of meat to the troops in the early part of the war, it has to be borne in mind that the Australian firms did not, so far as can be ascertained, possess the organization or other facilities indispensable for dealing efficiently, and at short notice, with the quantities required to be delivered to troops disseminated over vast districts in a hostile country. Immediate action, and action on a very large scale, was imperative.

Paragraphs 8 and 10.—Mr. Brodrick has no knowledge of the communication believed to have been addressed to Lord Kitchener as to the relative cost of supplies to the army of the United States in the Philippine Islands, and to the Army in South Africa. It may, however, be remarked that the conditions both of supply and distribution differ widely, and no fair comparison can be made.

Paragraphs 9 and 10.—Mr. Brodrick would always be glad to consider any proposals of the kind. But it is to be observed that the offer at the price quoted—6½d. per lb. of frozen meat, ex storeship—would not be advantageous. Under the contract now expiring 7d. per lb. was paid for frozen meat distributed throughout South Africa, and under the new contract, the price per lb., again so distributed, will be under 5½d.

Paragraph 11.—It is greatly regretted that there should be any feeling that the offer of horses was not fully considered. Such was not the case; the matter was considered, but the responsible officer did not recommend the purchase of the horses here in question. Apart from this, upwards of 22,500 horses have been obtained from Australia to the end of January last.

Paragraphs 12, 13 and 14.—The c.i.f. shipments, i.e., shipments at a cost covering the cost of horses, insurance and freight, were not abandoned without trial. Shipments on these conditions were recommended at one time by Colonel Hunt, but the complaints from South Africa were so numerous that they had to be abandoned in favour of the f.o.b., i.e., free on board shipments. The suggestion in paragraph 13 as to the employments of 'regular traders' rather than 'occasional tramp steamers' will be referred to the Transport Department of the Admiralty, which manages such matters for the War Office.

Paragraphs 15 and 16.—These mainly affect the Admiralty. It may be noted, howers, that very considerable portions of the supplies required by the Army in South Africa have been obtained from Australia.

In conclusion. I am to repeat that Mr. Secretary Brodrick has every desire to encourage Australian produce so far as he can do so legitimately, and with due regard to the interests of the British taxpayer, and that he will always be ready to give full, and indeed sympathetic, consideration to any suggestion that may be made with a view to increasing the volume of Army supplies to be obtained from Australian sources.

He will be glad, whenever an occasion arises, of consulting the Ministers as to the best way of carrying these wishes into effect.

I am, &c., E. W. D. WARD.

No. 6.

COLONIAL OFFICE TO WAR OFFICE.

Downing Street, June 11, 1902.

Sir,—I am directed by Mr. Secretary Chamberlain to acknowledge the receipt of your letter\*, on the subject of obtaining supplies for the Army from Australia.

2. Mr. Chamberlain will not fail to communicate a copy of your letter to the Governor-General of Australia, for the information of his Ministers, but, before doing so, he would be much obliged if he could be furnished with the approximate total of the amount of meat, grain, and horses obtained from Australia and New Zealand and Canada during the war. If Mr. Brodrick considers that such a return cannot be supplied, Mr. Chamberlain would be glad to receive a list of the orders given by the War Office to the Australian Colonies and Canada during the last two years.

I am, &c., H. BERTRAM COX.

No. 7.

WAR OFFICE TO COLONIAL OFFICE.

War Office, London, S.W., June 20, 1902.

Sir,—In further reference to your letter of the 11th instant,† I am directed by the Secretary of State for War to forward, for the information of Mr. Secretary Chamberlain, the following approximate totals of the amounts of meat, grain, and horses obtained from Australia, New Zealand, and Canada during the war, viz.:—

Supply.	Australia.	New Zealand.	Canada.
Preserved meat Hay Oats Horses	196,	000 lbs. 800 tons. 000 tons. 1,422	1,700,000 lbs. 205,000 tons. 17,000 tons. 13,612

I am, &c.,

G. FLEETWOOD WILSON.

### APPENDIX VIII.

# EFFECT OF THE CANADIAN PREFERENTIAL TARIFF ON TRADE BETWEEN THE UNITED KINGDOM AND CANADA.

- (1.) From April 23rd, 1897, a reduction of one-eighth of the Customs Duty was granted by Canada to goods (with certain exceptions, including alcoholic liquors, liquid medicines containing alcohol, and tobacco) produced by and imported direct from countries whose Customs treatment of Canadian produce was on the whole as favourable as that accorded by the Canadian Customs tariff to the produce of those countries. From July 1st, 1898, the preference was increased to one-fourth.
- (2.) From August 1st, 1898, the preference was confined to goods produced in and imported direct from the United Kingdom and British Colonies and Possessions. At present the Colonies and Possession sharing the preference are India, Straits Settlements, Ceylon, New South Wales, Bermuda, British Guiana, West Indies.
- (3.) From July 1st, 1900, the preference reduction of duties was increased from one-quarter to one-third.
- (4.) In order to show the principal facts relating to the growth of Canadian trade since the introduction of the preferential tariff both with countries and in articles to which preference is, and is not, accorded, respectively, the following statements are appended:—
  - (i.) A statement showing for each financial year from 1896-97 to 1900-91 the imports into Canada from the United Kingdom, British Colonies and Possessions and Foreign Countries, classified under the three categories of —
    - (a) Goods dutiable under the general tariff.
    - (b) Goods dutiable under the reduced 'preferential' tariff.
    - (c) Free goods.
    - So far as the first year, 1896-97, is concerned, the division between (a) and (b) is an approximate estimate only, the goods placed under heading (a) being those of a class to which the preferential tariff, when enaeted, did not apply, together with an estimated allowance for the dutiable goods imported from the United Kingdom which were not the produce of the United Kingdom, and hence not entitled to preference.
  - (ii.) A statement showing for each of the sixteen years 1885-86 to 1900-01 the value of the import and export trade between Canada and each of the principal countries.
  - (iii.) A detailed statement showing for each of the five years 1896-97 to 1900-01 the value of the principal articles imported into Canada from the United Kingdom, United States, and each of the other principal countries.
  - (iv.) A summary statement showing for the same five years the value of exports from Canada of the principal classes of goods to the United Kingdom, the United States, and other countries respectively.
  - (v.) A statement showing the rates of duty leviable under the Canadian general and preferential turiffs, respectively, on the principal articles imported into Canada from the United Kingdom at the present time.

It should be added that the imports shown in these tables and dealt with in this Memorandum are in all cases imports for home consumption.

(5.) Before discussing the facts shown in these statements it should be observed generally that the period which has elapsed since the first application of the preferential tariff has not been long enough to enable any certain inferences to be drawn as to its effect in encouraging or diverting trade, especially as the period has been an abnormal one, marked by great general revival of trade throughout the world, accompanied by large oscillations of prices of some of the principal articles which figure in the Canadian import and export tables—notably coal, iron and steel, and corn. There has also been a rapid growth of gold production in the North West of Canada (practically the whole of which, so far as it is exported, goes to the United States).

Disturbing influences such as these very greatly impair the validity of direct comparisons between the growth of the value of the trade of Canada with different countries in the period under review, and it is important that due allowance should be

made for them in drawing inferences from the figures.

- (6.) It is to be noted in the first place that a comparison, either between total values or rates of growth of the Canadian imports subject to the lower and higher tariffs respectively, or of the imports derived from the United Kingdom and foreign countries, fails to disclose any market effect of the preferential tariff in stimulating trade between the British Empire and Canada.
- (7.) Thus the total annual imports into Canada have grown roughly by fourteen and a half millions in the five years 1896-97 to 1900-01. Of this total growth six and a quarter millions are accounted for by goods still subject to the general tariff (i.e., goods from countries not entitled to preferential treatment, or of a class excluded from the benefit of that tariff), and six and a quarter millions by free goods; while goods admitted under the preferential tariff\* have grown by two millions sterling.
- (8.) Nor are the conclusions altered if we consider the rate rather than the total of increase.

Thus imports of all kinds have increased by over 62 per cent in value, 'general tarif' goods by about 62 per cent, free goods 67 per cent, and 'preferential tariff goods' under 55 per cent.

(9.) If in place of comparing these three classes of imports we compare the growth of imports from the British Empire with that of imports from foreign countries, we find that the former have increased by three millions and the latter by eleven millions, the rates of growth being 48 per cent and 69 per cent respectively.

The imports from the United Kingdom only have increased about two and threequarter millions sterling (or 46 per cent), while those from British possessions have risen by £323,000 or 70 per cent; total volume of trade, however, in the latter case being comparatively small.

- (10.) Finally, if we dissect the increase in imports from the United Kingdom, we find that about \$700,000 is accounted for by the increase of imports still subject to the general tariff; £436,000 represents the increase of free goods; while the increase of imports of goods affected by the preferential tariff is rather more than one and a half millions. (Of the increase of goods subject to the general tariff a small proportion is accounted for by British spirits, tobacco, and drugs, but the great bulk by indirect imports of goods other than United Kingdom produce.)
- (11.) We may look at the figures in another way, i.e., by comparing the percentages of the total import trade of Canada which came from the United Kingdom before and after the introduction of the preferential tariff, respectively. The result is to show that the continuous decrease which has been taking place in recent years in the proportion of imports from the United Kingdom into Canada has not been arrested by the operation of the tariff. The percentage proportion in the year 1900-01 (during which the preference of one-third was in force) was 23½. In the three preceding years, 1897-8 to 1899-1900 (during which there was a preference of one-eighth to 30th June,

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1898, then one-fourth), the percentage was 24½. The decline in previous successive triennial periods is shown in the following table:—

	Percentage of Canadian Tears ending Imports from the United June 30th. Kingdom.
Before	1886-8
Preferential	1889-91
Tariff.	1895-7
	1898-1900
	1901

- (12.) The above figures show that any reasoning founded on an examination of the total values of goods of all classes, whether raw or manufactured, heavy or light, imported into Canada, is likely to lead to the conclusion that the preferential tariff has had little or no effect in encouraging British trade. But here it is necessary to bear in mind the qualifications referred to at the beginning of the Memorandum, such as the disturbing influence exercised on the figures by recent fluctuations of prices in raw and semi-manufactured goods, e.g., coal and iron, which come chiefly from the United States, and have greatly risen in value in the last two or three years of the series.
- (13.) We should not expect to find any material effect exerted by the preferential tariff in the case of heavy and bulky goods in which freight bears a high proportion to total value, and it is precisely these classes of goods in which the main increase of Canadian imports has recently taken place. It is also in these classes of goods, e.g., coal, grain, raw cotton, timber, iron and steel, and heavy manufactures thereof, such as bridges, girders, rails, engines, &c., that the United States, by geographical contiguity, as well as by wealth of natural resources, is to a large extent beyond reach of any competition from the United Kingdom in the Canadian market, even if aided by a much greater preference than that now accorded.\*
- (14.) The following figures show to what a great extent the recent expansion of Canadian import trade is accounted for by goods of this kind, and also the large share of these imports which are derived from the United States.

	IMPORTS FOR HOME CONSUMPTION (DUTIABLE AND FREE GOODS.)								
Articles.	Fre	om all Sour	ces.	From United States.					
	1896-7.	1900-1.	Increase.	1896-7.	1900-1.	Increase.			
	£'000	£.000	£,0(n)	£,000	£,(10)()	£,000			
Iron and steel and manufactures thereof. Other metals and manufactures thereof. Coal and coak Grain and breadstuffs. Meat, dairy produce and fruit. Wood and manufactures thereof. Raw cotton.	10,749 4,025 9,277 1,896 2,975 3,000 3,118	27,180 6,921 13,836 8,070 6,219 4,937 4,774	16,431 2,896 4,559 6,174 3,244 1,937 1,656	7,687 2,369 9,139 1,637 2,044 2,845 3,098	23,111 4,046 13,695 7,433 4,691 4,710 4,732	15,424 1,677 4,556 6,796 2,647 1,865 1,634			
Total of above classes of articles $\begin{cases} £'000 \\ £'000 \end{cases}$	35,040 7,200	71.937 14,782	36,897 7,582	28,819 5,922	62,418 12,826	33,599 6,904			

For example, the preference in the case of bituminous coal would only amount to about the per ton, and in the case of pig iron to less than 4s, per ton, both small amounts compared with cost of freight.

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From this table it will be seen that the above groups of articles account for nearly eight millions of the 14½ millions by which the total Canadian imports have increased between 1896-97 and 1900-01, and for seven millions out of the ten millions by which the imports from the United States have increased.

(15.) It must also be remembered in considering the figures that Canadian policy remains protectionist in spite of the preference to British goods, and that the Canadian tariff as a rule discourages the importation of manufactured goods more than that of raw materials. Although, therefore, British goods enjoy a preference compared with the same goods imported from other countries, the average ad valorem rate of duty on British imports taken as a whole is still higher than the average duty levied on all imports, and much higher than the average duty levied on imports from the United States.

The following figures for 1900-1901 bring out this fact :-

	Value of	Customs Duty	Ad valorem
	Imports.	Collected.	Equivalent.
Imports from United Kingdom.  " United States All Imports.	£ 8,839,000 22,702,000 37,241,600	£ 1,612,000 2,735,000 5,981,000	Per cent.  18 12 16

Of course, if dutiable articles only be considered, the above figures are materially altered, the ad valorem equivalents being for imports from United Kingdom 25, for those from United States 25, and for all imports of dutiable articles 27½. Over half the imports from United States into Canada are free of duty.

(16.) In these circumstances we should not expect to find that the total imports from this country, consisting as they do largely of manufactured articles subject to high protective duties (albeit these duties are less by one-third than the duties on similar articles imported from foreign countries) would expand so fast as the total imports from foreign countries, and especially from the United States, which consist to a much greater extent of free, or lightly taxed, raw materials and semi-manufactured articles. If, then, we would determine how far the preferential tariff has benefited British trade, we should turn from comparisons of total trade and examine the statistics of imports into Canada of particular groups of manufactured articles, selecting those whose value is fairly high compared with their weight, and in which the preference accorded by the tariff to British goods amounts to a substantial advantage. Such articles are textile fabrics and yarns, which formed last year over two-thirds of the total British exports to Canada subject to the preferential tariff, viz., over three and a half millions out of £5,323,000.

(17.) The following table shows for the years ending June 30th, 1893, 1897, and 101, the value of imports of the principal textile manufactures and yarns subject to duty from the United Kingdom and from all countries respectively. It will be remembered that the year ending June, 1897, was the last year before the preferential tariff, and indeed included two months during which the reduction of one-eighth under the first 'reciprocal' tariff was in force:—

#### IMPORTS FOR HOME CONSUMPTION - DUTIABLE GOODS ONLY.

Textile Manufactures.	From United Kingdom.						From all Sources.				
Textile Manufactures.	1892-3, 1896-7, 1900-1			Increase 1900-1 compared with 1896-7.		1892-3. 1896-7.			Increase 1900-1 compared with 1896 7.		
	\$1100	\$000	\$000	Amount	PerCent	\$000	\$000	\$000	Amount	PerCent	
Cotton	3,481 9,646 2,239* 1,531	2,693 5,577 1,396* 1,159	4,880 8,061 2,107* 1,747	2,187 2,484 711 588	81 45 51 51	4.569 10,947 2,764 1,619	4,051 7,126 1,988 1,264	6,928 9,944 3,726 1,913	2,877 2,818 1,738 649	71 40 87 51	
Carpets, curtains, and oilcloth	545	389	863	474	122	727	587	1,147	560	95	
$\operatorname{Total}_{+++} = \left\{ \begin{array}{c} 8000 \\ \mathfrak{L}000 \end{array} \right.$	17,442 3,584	11,214 2,304	17,658 3,628	6,444 1,324	57	20,626 4,238	15,016 3,085	23,658 4,861	8,642 1.776	58	

Including a considerable proportion of silk goods of foreign manufacture imported from the United Kingdom.

(18.) An examination of this table shows that the value of imports of textiles into Canada greatly diminished in the period immediately preceding the adoption of the preferential tariff, the decrease being partly due to the fall of prices in those years of depressed trade, and partly to a diminution in the volume of trade.

The proportionate diminution between 1892-3 and 1896-7 was 27 per cent. Since that year, with the revival of trade and the increase of prices, the value of the total imports of textiles has risen no less than 57½ per cent.

- (19.) In the case of British textiles the drop between 1892-3 and 1896-7 was sharper, amounting to no less than 36 per cent. The recovery since 1896-7 has been at about the same rate as that stated above for the imports from all sources, i.e., 57 per cent.
- (20.) If, then, we considered merely the growth of imports of textiles and yarns since 1896-7, there would not be much to indicate that the preferential tariff had stimulated British trade. If, however, the greater rate of decline of British trade during the previous years be taken into account it may be fairly argued that the operation of the tariff has done something to check the relative decline of imports from the United Kingdom.

Thus these textile and yarn imports which formed 84½ per cent of the imports from all sources in 1892-3 had fallen to 74½ per cent in 1896-97. In 1900-1 the proportion was 75 per cent. Thus under the preferential tariff the proportion remained constant after a previous decline.

- (21.) It may be added that in all the chief branches of textiles Great Britain is years far ahead of any other country as regards imports into Canada, and the only branch in which this lead has been diminished in recent years is all goods, in which there has been considerable competition from France, Japan, and to a finitar extent from Germany. Thus in 1892-93 our share of this trade was about \$1 per cent. By 1896-97 it had fallen to 70 per cent, and by 1900-01 to less than 57 per cent, and as previously stated a considerable part of our exports of silk goods is of foreign numfacture. As regards cotton and wiellen goods our supremacy is not challenged.
- (22.) Although as stated above we send a large proportion of the textile goods which Canada imports, and though there is ome reason to suppose that the preferential 290-7.

tariff has done something to check any tendency in this proportion to decrease, it must be repeated that the Canadian tariff is still highly protectionist as regards these classes of goods. The result is seen in the small and diminishing consumption per head of British textiles by the Canadian population.

Thus in 1891 the value of cotton and woollen manufactures imported for home commption into Canada from the United Kingdom was about 10s. 4d. per head of population. In 1901 it had fallen to 10s. It is not quite easy to compare these figures exactly with the corresponding ones for other British Colonies owing to slight differences of classification. It may, however, be stated broadly that in Victoria, New Zealand, and New South Wales, the consumption in recent year of British cotton and woollen manufactures per head of the population has been from three to five times as great as in Canada, although the Australian tariffs have not hitherto contained any preferential clauses.

It may be noted that this difference applies in at least equal degree to the consumption by these colonies of British imports in general. Thus, while at present Canada takes about £1 7s. worth per head of goods from the United Kingdom, Victoria takes £5 8s. worth, New South Wales £7 3s. worth, and New Zealand £8 4s. worth.

(23.) It is not proposed in this Memorandum to consider in detail the relative growth of British and foreign exports to Canada of other groups of articles, the period being too short and the figures in many cases too small to make such comparisons of much value. The figures, however, are fully set out in the appended tables, which also give information as to the recent course of Canadian export trade.

SESSIONAL PAPER No. 29a

### TABLE I.

#### DOMINION OF CANADA.

Total value of Merchandise (including Bullion and Specie) imported for Home Consumption from the United Kingdom, British Possessions, and Foreign Countries during each of the Years ended 30th June 1897, to 1901, distinguishing Dutiable Goods entered under the General, and under the Reciprocal and Preferential Tariffs.

	DUTIABL	e Goods.					
Countries.	General Tariff,	Reciprocal and British Preferential Taviffs.a	Free troods,	Total Value of Imports for Home Consumption.			
		1896	5-7.				
United Kingdom	£ 500,000	£ 3,654,265*	£ 1,889,335	£ 6,043,600			
British Possessions	23 9,22	0,392 2,350	233,944 7,138,348	464,336 16,360,698			
Total	13,60	7,007	9,261,627	22,868,634			
		1897	97-8.				
United Kingdom British Possessions Foreign Countries	596,915 134,481 9,474,938	4,037,978 17,335 1,072,275	2,043,378 264,370 9,214,085	6,678,271 416,186 19,761,298			
Total	10,206,334	5,127,588	11,521,833	26,855,755			
		1898-9.					
United Kingdom British Possessions	959,060 55,551 11,896,840	4,696,044 201,441 567,743	1,959,989 325,289 10,992,480	7,615,093 582,281 23,457,063			
Total	12,911,451	5,465,228	13,277,758	31,654,437			
		1899-1	900.				
United Kingdom British Possessions Foreign Countries	1,123,490 58,908 14,691,096	5,361,802 205,826	2,718,077 476,281 12,516,092	9,203,369 741,615 27,207,188			
Total	15,873,494	5,567,628	15,710,450	37,151,572			
	1900-1.						
United Kingdom British Possessions	1,190,945 39,449 14,901,925	5,323,093 328,195	2,325,310 429,316 12,711,449	8,839,348 787,960 27,613,774			
Total	16,123,319	5,651,288	15,466,075	37/240,682			

Note, —Conversions of dollars into £ sterling have been unde at the rate of 4s, 14/d, per dollar, (a.) Under the provisions of the reciprocal tariff, which was in operation from April 23, 1897, to July 31, 1898, goods the product or manufacture of the United Kingdom and certain British Colonic and Foreign Countries, when imported direct, were entitled to a reduction of duty. This tariff was supersided by the British Preferential Tariff on August 1, 1898, which confined the benefits to goods the produce of the United Kingdom and certain British Possessions.

"For the year 1845", the division of United Kingdom imports into "general tariff," and "reciprocal and preferential tariff "goods is an approximate estimate of the unports which would have been subject to these tariffs enough.

these tariffs enacted.

 $29a - 7\frac{1}{2}$ 

2-3 EDWARD VII., A. 1903 TABLE

Dominion of Canada—Imports for
Total Value of Imports for Consumption (including Bullion and Specie)

1890, United Kingdom ... 8,342,712 9,238,815 8,075,080 8,695,354 8,915,803 8,639,903 8,496,254 8,866,112 54,407 11.869 16,046 39,026 86,630 100,307 96,501 134.234 296,528 220,652 249,009 British Guiana. 20,548 30,410 28,896 24,063 Other British Poss 6,483 2,968 8,437,535 9,152,328 9,408,981 9,140,360 9,119,615 9,436,732 Total, British Empire 8,832,869 9,618,640 86,767 62,049 80,094 581.942 405,867 457,949 11,947 15,324 10,913 10,784 Spain ... 66,268 100,439 81,406 70.583 49,686 41,730 39,830 249,961 245,292 9,217,405 9,268,575  $9,962,024\ 10,384,405\ 10,744,926\ 11,031,299\ 10,918,679\ 11,963,420$ Cuba and Porto Rico. 346,381 364,320 604,471 Other Foreign West South America (other than British Guiana) 89,374

Other Countries . . 20,466,307 21,706,732 21,132,966 22,535,640 23,171,010 23,290,094 24,036,769 25,007,883 Note, Conversions of dollars into £ sterling have been made at the rate of 4s, 145d, per dollar.

SESSIONAL PAPER No. 29a

 $\Pi$ . (a).

Consumption, Years ended June 30.

into the Dominion of Canada, distinguishing Principal Countries.

1894.	1895,	1896.	1897.	1898.	1899.	1900.	1901.	Countries.
£	£	f.	£	£	£	£	£	
7,955,603	6,396,932	6,776,659	6,043,600	6,678,271	7,615,094	9,203,369	8,839,349	United Kingdom
								British Possessions
29, 149	23,209	43,877	30,194	30,638	81,077	115,250	87,630	Australasia.
3,456	19,694	15,415	5,604	27, 437	20,324	18,063	18,634	Africa.
167,376	152,024	113,304	92,892	95,409	108,289	135,756	128,541	Newfoundland.
252,213	255,695	211,555	227,303	137,799	194,979	164,486	246,343	West Indies.
100,181	33,324	37,272	21,489	11,024	7,058	13,903	15,901	British Guiana.
23,597	65,555	73,462	85,643	112,467	167,540	269,129	281,684	East Indies.
	488	1,316	1,211	1,412	3,013	24,428	9,226	Other British Poss.
8,531,875	6,946,981	7,272,860	6,507,936	7,094,457	8,197,374	9,944,384	9,627,308	Total, British Empire
1,200,317	985,101	1,218,793	1,334,254		1,519,203	1,722,637		Germany_
70,830	50,116	61,613	77,283	76,859	102,820	119,092		Holland
113,062	99,743	189,197	239,102	252,762	476, 450	662,449	786,668	Belgum.
521,294	531,200	577,591	534,524	816,853	799,170	897,637	1,109,182	France.
9,679	11,741	9,575	9,368	9,723	13,006	14,956	19.788	Portugal.
79,992	82,701	74,338	79,424	100,436	109,825	115,213	152,577	Spain.
82,694	78,410	47,449	46,209	86,560	81,287	29,707	67,266	Italy
56,471	53,301	68,244	45,652	71,859	116,870	108,735	123,834	Switzerland
228.771	197,436	211,183	218,331	180,538	154,896	129,396	170,736	China
290,049	322,101	337,739	274,082	295,758	414.680	359,880	332,693	Japan.
10,897,418	11,226,271	12,035,758	12,667,611	16,172,382	19,111,062	22,570,763	22,702,399	United States
501,010	725,608	174,693	114,702	80,631	76,893	106,061	123,385	Cuba and Posts Russ
2,412	3,770	3, 429	2,968	3,543	6,543	8,105	490	Other Forcem West Indie
79,078	63,081	79,241	106,057	281,918	234,500	190,115	199, 459	South America other than Bejtish Course
23,238,490	21,627,228	22,723,455	22,868,634	26,855,755	31,654,437	37, 151, 372	37,240,680	Tatal Properties

2-3 EDWARD VII., A. 1903 TABLE

 $\label{eq:Dominion of Canada} Dominion of Canada—Exports,$  Total Value of Exports (including Bullion and Specie) from

Countries.	1886.	1887.	1888.	1889.	1890.	1891.	1892.	1893.
	£	£	£	£	£	£	£	£
United Kingdom	8,536,156	9,158,598	8,236,641	7,829,820	9,935,691	10,126,204	13,336,962	13,167,225
British Possessions— Australasia	54,181	55,567	92,097	145,898	100,830	121,048	95,307	72,642
Africa	15,266	7,311	5,426	5,715	4,643	2,419	4,501	9,019
Newfoundland	360,008	353,138	313,259	269,013	243,645	301,625	359,736	533,144
West Indies	258,195	243,064	306,539	340,858	306,872	361,761	353,975	373,686
British Guiana	37,537	46,228	43,502	45,393	39,682	45,261	53,249	56,936
East Indies	1,158	1,314	246	16	1,857	2,948	479	261
Other British Poss	3,695	1,670	211	19	2,642	2,679	9,987	1,364
Total, British Empire	9,266,196	9,866,890	8,997,921	8,636,732	10,635,862	10,963,945	14,214,196	14,214,277
Germany	52,047	89,904	40,797	29,507	104,207	109,344	193,705	154,204
Holland	1,559	3,053	78	251	214	3,029	116,687	58,062
Belgium	1,349	45,971	3,505	11,306	8,592	14,934	11,550	137,474
France	109,800	70,177	81,734	68,673	57,237	52,137	75,522	54,256
Portugal	50,435	30,108	32,018	34,114	42,694	24,783	21,035	17,055
Spain	10,905	14,800	10,750	2,779	14,340	13,790	19,207	9,114
Italy	22,315	25,825	11,320	12,342	16,656	18,698	30,674	17,956
Switzerland	188		226	3	82		137	
China	12,620	8,056	15,619	14,821	7,177	11,958	52,669	63,097
Japan	350	6,163	11,597	2,475	5,512	4,232	5,533	6,946
United States	7,516,185	7,738,397	8,747,685	8,942,960	8,326,605	8,453,156	8.011,238	9,025,276
Cuba and Porto Rico .	152,887	165,533	211,022	211,086	240,750	263,057	340,163	254,291
Other Foreign West Indies	24,856	17,868	16,991	45,067	11,126	16,771	38,855	20,322
South America (other than British Guiana.	246,001	246,993	259,371	255,082	276,589	166,103	154,092	215,683
Total Principal and other Countries	17,517,393	18,393,660	18,534,863	18,326,541	19,879,962	20,222,732	23,417,132	24,362,538

Note.—Conversions of dollars into £ sterling have been made at the rate of 4s. 1; \$\frac{1}{2}\$, per dollar.

SESSIONAL PAPER No. 29a II. (b).

YEARS ENDED 30TH JUNE.

the Dominion of Canada, distinguishing Principal Countries.

1894.	1895.	1896.	1897.	1898.	1899.	1900.	1901.	Countries.
£	£	£	£	£	£	f.	£	
14,083,327	12,710,340	13,703,340	15,868,665	21,575,108	20,361,340	22,137,610	21,642,936	United Kingdon).
71 O.X	111 000	100 100	000 050	000 000	040 001	000 000	151.04	British Possessions-
71,227	88,000 14,982				313,934	339,693		
9, 451				27,979	45,714	242,472		
579,263	477,780	366, 228			371,647	440,722		
414,219	381,579	341,260	297,010	310,507	360,052	349, 191	395,558	West Indies.
79,298	71,184	56,412	55,779	56,288	49,030	57,978	76,594	British Guiana.
585	849	1,816	3,247	2,728	8,242	8,567	4,862	East Indies.
3,529	4,647	4,282	7,141	5,909	5,179	4,254	15,178	Other British Poss.
15,240,899	13,749,361	14,611,707	16,898,223	22,763,435	21,515,138	23,585,397	23, 297, 909	Total, British Empire
	1400 -101	150 000	011.015				1411.045	
420,422	128,831	156,657	214,815		456,076	352,583		Germany,
57,752	28,821	28,732		77,350	76,551	38,671		Holland.
145,573	51,65%	20,143	72,860	200,125	174,537	246,123	576,605	Belgium.
111,983	68,894	119,495	141,924	210,670	320,080	282, 487	324,931	France.
16,307	12,078	8,562	7,550	18,048	6,091	23,633	17,549	Portugal.
11,563	7,007	17,222	10,367	18,426	12,160	17,765	31,922	Spain.
22,436	7,053	11,663	22,321	15,157	25,739	53,518	64,739	Italy.
255	132	.59	209	1,505	567	164	152	Switzerland.
105,109	75,586	135,567	156,570	74,628	59,607	52,666	104,977	China.
6,024	2,118	1,696	29,167	30,561	27,794	23,077	38,770	Japan.
7,358,207	8,485,824	9,133,235	10,145,234	9,390,961	9,274,011	14,099,799	14,873,061	United States.
273,522	298,637	203,304	233,304	242,355	248,125	231,671	180,889	Cuba and Porto Rica.
39,881	55,084	71,200	47,497	12,018	17,290	9,847	20,664	Other Foreign West
206,788	267,837	251,010	232,994	165,535	254,089	236,084	235,568	South America Other than British Guiana.
24,148,962	23,350,439	24,865,860	28,345,942	33,730,000	32.650.049	39, 430, 423	40.374.171	Total Principal and

## 2-3 EDWARD VII., A. 1903

#### TABLE

No. 17.—Statement of the Values of the Principal and other Articles entered for Con
1897 to 1901 inclusive, showing in each case the portion taken
(From Canadian Returns, Trade and Commerce

Abbreviations.—G. B., Great Britain;

Value, 1897 Value, 1898. Countries. ARTICLES. Dutiable. S Ale, beer, porter and ginger 98,390 G. B. U. S. O. C. 89,472 89.472 ale..... 59,615 481 149,718 149,718 158,486 G. B. U. S. O. C. 2.847 8,758 52,704 35,136 Totals..... 58,926 35,136  $\begin{array}{r} 7,145 \\ 420,528 \\ 106 \end{array}$ 6,797 6,725 127,469G. B. 6,797 106,788205,427 293,059 U. S. O. C. 98 649 293 485  $\frac{3,896}{88,724}$ G. B U. S 5,069  $\frac{3,880}{739}$ 5,069 Totals..... 88,001 2,302 Totals.... 30,822 8,636 39,458 G. B. 16,704 20,296 21,073 777 433,634 155,320 U. S 262,895 397,902 435,806 Articles for use of the army 625,653 5,466 10,666 10,666 Totals..... 1,694.729 636,712 636,712 Articles for the use of the Dominion of Canada.... 184,765 184,765 155,643 Totals..... G. B 7,808 24,935 24,935 U.S. 7.808 55, 164

### SESSIONAL PAPER No. 29a

## III.

sumption in Canada (both Dutiable and Free) during the Fiscal Years ended June 30, from Great Britain, the United States and all Other Countries. Report for 1900-1, No. 10-1902.)

U. S., United States; O. C., Other Countries.

	Value, 1899	).		Value, 1900	).	Value, 1901			
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total	
*	8	8	s	8	×	8	8	8	
100,289 72,860 269		100,289 72,860 269	95,751		106,973 95,751 739	103,768 86,079 743		103,768 86,079 743	
173,418		173,418	203,463		203,463	190,590		190,590	
31,278 10	18,579 23,125	18,579 54,403 10	67,315		54.858 114.480		86,906 23,218	\$6,906 295,445	
31,288	41,704	72,992	67,815	101,523	169,338	182,227	110,124	292,351	
413,064	29,397 101,065	29,397 514,129	239 336,792	46,573 116,657	46,812 453,449	955 263,216 7	64,898 89,839	65,853 353,055 7	
413,064	130,462	543,526	337,031	163,230	500,261	264,178	154,737	418,915	
86,701	5,762 1,290	5,762 87,991	99,590	16,697 2,415	16,697 102,005	159,504	12,990 810	12,990 160,314	
86,701	7,052	93,753	99,590	19,112	118,702	159,504	13,800	173,304	
28 52,866 352		4,210 63,139 427			2,445 50,547 224	177 19,305	2.194 13,504 290	2,371 32,809 290	
53,246	14,530	. 67,776	42,588	10,628	53,216	19,482	15,988	35,470	
28 583,909 362		57,948 719,662 137		120,035 174,398 60	120.8129 720.481 224		166,988 127,371 290	168,150 751,618 297	
584,299	193,748	778,047	547,024	204, 490	841,517	625,391	294,649	920,040	
	382,625 6,184 285	382,625 6,184 285		550,282 46,961 608	550,282 46,961 608		597,078 34,410 2,291	597,078 34,410 2,201	
	389,094	389,094		557,851	597,851		633,779	0.01	
	190,543 656,768 12,054	190,543 656,768 12,054		306, 427 276, 296 30, 084	306,427 376,296 30,084		474,127 1,092,198 84,488	474, 127 1,070, 179 84,488	
	859,365	859,365		712.807	712,807	-	1,650,81,0	1,000,810	
	57,911 37,889	57,911 37,889		487 64,330 3,933	485 64,330 2,935		61,-5 6,-50	01,25 6.201	
	95,800	95,800		08,748	68,748		07,387	67,007	

\$2-3\$ EDWARD VII., A. 1903  $$\rm No.~17. - 87atement$  of the Values of the Principal and Other

	g.		Value, 1897.		Value, 1898.			
ARTICLES.	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	
		8	s	š	s	8	8	
Baking powder	G. B U. S O. C	676 79,181		676 79,181	154 101,801		154 101,801	
Totals		79,857		79,857	101,955		101,955	
	G. B U. S O. C	334 21,933 698	11,224 6,864 6,517	11,558 28,797 7,215	376 16,300 230	5,313 10,333 128	5,689 26,633 358	
Totals		22,965	24,605	47,570	16,906	15,774	32,680	
Belts of all kinds	G. B U. S O. C	12,099 28,132 1,342		12,099 28,132 1,342	18,451 38,964 3,814		18,451 38,964 3,814	
Totals		41,573		41,573	61,229		61,229	
Belts, surgical or truss and suspensory bandages of all kinds.	G. B U. S O. C.	3,800 12,969 455		3,800 12,969 455	9,096		745 9,096 705	
Totals		17,224		17,224	10,546		10,546	
Billiard tables	G. B U. S O. C	1,702 4,448		1,702 4,448	613 4,350		613 4,350	
Totals		6,150		6,150	4,963		4,963	
Blacking, shoe and shoe- maker's ink.	G. B., U. S., O. C.,	2,179 20,658 2,048		2,179 20,658 2,048	15,747		3,125 15,747 470	
Totals		24,885		24,885	19,342		19,342	
Blueing, laundry, all kinds	G. B U. S O. C	16,308 4,242		16,308 4,242	16,477 2,542 157		16,477 2,542 157	
Totals		20,550		20,550	19,176		19,176	
Bone and manufactures of	G. B U. S O. C	9,936 5,219 1,785	4.811	9,939 10,030 1,804	6,033	18,634	1,431 24,667 10,513	
Totals		16,940	4,833	21,773	10,555	26,056	36,611	
Books, periodicals, &c., pamphlets, &c.	G. B U. S O. C	205,706 535,946 72,511	139,790 203,803 40,342	345,496 739,749 112,853	578,220	255,811 242,759 50,121	440,819 820,979 101,878	

SESSIONAL PAPER No. 29a
Articles entered for Consumption in Canada, &c.—Continued.

	Value, 1899	١.		Value, 1900			Vallae, 1901.	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
	8	s	s	s	8	8	s	s
498 93,155		498 93,155	1,002 103,999		1,002 103,999	185 101,416 2		185 101,416 2
93,653		93,653	105,001		105,001	101,603		101,603
2,044 18,263 395	2,982 11,891 4,292	5,026 30,154 4,687	540 20,168 198	6,830 24,582 6,547	7,370 44,750 6,745	4,238 16,390 511	6,614 14,990 14,273	10,852 31,380 14,784
20,702	19,165	39,867	20,906	37,959	58,865	21,139	35,877	57,016
21,716 28,378 3,247		21,716 28,378 3,247	21,546 22,776 9,380		21,546 22,776 9,380	13,406 23,961 6,299		13,406 23,961 6,299
53,341		53,341	53,702		73,702	43,666		43,666
2,146 11,995 294		2 146 11,995 294	1,455 14,885 678		1,455 14.885 678	960 16,520 529		960 16,520 529
14,435		14,435	17,018		17,018	18,009		18,009
294 2,666		234 2,666	2,777 4,357		2.777 4,357	1,696 4,558 135		1,696 4,558 135
2,900		2,900	7,134		7,134	6,389		6,389
4,416 20,150 2,991		4,416 20,150 2,991	2,033 17,823 1,903		2,033 17,823 1,903	2,315 17,981 965		2 315 17,981 965
27,557		27,557	21,759		21,759	21,261		21,261
18,371 2,540		18,371 2,540	14,200 2,214 123		14,200 2,214 123	18,422 2,407 167		18,422 2,407 167
20,911		20,911	16,537		16,537	20,996		20,996
9,066 11,774 1,389	10,329 459	9,006 22,103 1,848	22,006 11,327 3,756	125 15,298 3,560	22,131 26,625 7,316	3,297 6,491 4,322	2,006 725	3,345 8,550 5,047
22,229	10,788	33,017	37,089	18,983	56,072	14,110	2,839	16,949
222,442 695,134 59,083	157,818 270,152 42,492	380,200 965,286 101,575	203,167 729,099 64,122	133,528 365,920 66,248	336,695 1,095,019 130,370	208,885 790,827 69,656	162,540 449,029 62,802	. 91,425 1,139,856 132,478
976,659	470,462	1,447,121	996,388	565,696	1,562,084	1,089,368	074,771	1,663,730

2-3 EDWARD VII., A. 1903 No. 17.—Statement of the Values of the Principal and Other

Articles.	es,		Value, 1897	Value, 1898.			
ARTICLES.	Countries,	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
				8	8	8	s
Boot, shoe and stay laces of all kinds.	G. B U. S. O. C	38,838 6,779 10,842		38,838 6,779 10,842	7,360		44,687 7,360 16,843
Totals		56,459		56,459	68,890		68,890
Braces and suspenders	G. B U. S. O. C	24,138 36,048 1,000		24,138 36,048 1,000	25,783 31,868 2,560		25,783 31,868 2,560
Totals		61,186		61,186	60,211		60,211
Breadstuffs:— Arrowroot and tapioca	G. B U. S. O. C	22,378 1,997 2,360	*****	22,378 1,997 2,360	21,636 7,732 5,632		21,636 7.732 5,632
Totals		26,735		26,735	35,000		35,000
Biscuits, all kinds	G. B., U. S. O. C.,	8,006 33,467 404		8,006 33,467 404	6,678 32,471 547		6,678 22,471 547
Totals		41,877		41,877	39,696		35,696
Corn, Indian (including en- silage corn).	Г. S. О. С.,	512,505	718,374 7	1,230,879 7	63,576	6,963,908 272	7,057,484 272
Totals		512,505	718,381	1,230,886	63,576	6,964,180	7,057,756
Wheat	G B U.S. O. C.,	37,718		37.719	42,402		42,402
Totals		67,719		37,739	42,404		42,404
Wheat flour	64. B U. S O. C	114 94,263 2		114 94,263 2	47 148.166 14		148,166 14
Totals		94.379		94,379	148,227		148,227
Other	G: B U. S. O. C	72,487 236,636 153,462	1,683	72,487 238,319 153,462	135,100 471,557 221,364	4,491	135,100 476,048 221,364
Totals		462,585	1,683	454,268	828,021	4,491	832,512
Recapitulation, breadstuffs	G. B U. S. O. C	103,005 916,587 156,228	720,057	103,005 1,636,644 156,235	163,461 765,904 227,559	6,968,399 272	163,461 7,734,303 227,831
Grand totals		1.175,820	720,064	1,895,884	1,156,924	6,968,671	8,125,595

SESSIONAL PAPER No. 29a
Articles entered for Consumption in Canada, &c.—Continued.

	Value, 1899	).		Value, 1900			Value (901	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable	Free	Three
· ·	s	š	š	8	s	*	8	8
40,957 8,440 15,795		40,957 8,440 15,795	45,378 8,842 11,120		45,新8 8,842 11,120	61,596 10,553 11,935		61,596 10,550 11 985
65, 192		65,191	65,340		65,340	84.084		84,084
30,256 40,032 2,691		30,250 40,032 2,691	27,364 34,619 3,065		27,364 34,619 3,065	32,726 86,218 1,988		32,726 36,218 1,988
72,973		72,973	65,048		65,048	70,932		70,932
21,525 4,657 13,777		21,525 4,657 13,777	16,734 8,218 25,398		16,734 8,218 25,398	26,529 4,641 26,947		26,529 4,641 26,941
39,959		39,959	50,350		50 350	58,111		58,111
9,476 27,862 747		9,476 27,862 747	7,612 27,332 666		7,612 27,332 666	10,083 17,814 974		10,083 17,814 974
28,085		38,085	35,610		35,610	28,871		28,871
218,163	8,966,890 35	9,185,053 35	175,515	6,961,970	7,137,485	162,677	6,484,181 346	6,646,858 346
218,163	8,966,925	8,185,088	175,515	6,961,970	7,137,485	162,677	6,484,527	6,647 204
21,542 3		21,542	15,770		15,770	61,914		61.914
21,547		21,547	15,770		15,770	61,915		61 915
161 196,007 9		161 196,00 <del>7</del>	36 167,939 20		30 167,939 20	500 145,492 6		560 145, F2 6
196,177		196,177	167,995		167,995	146,001		146,001
90,152 476,693 352,311	3,445	99, 152 480, 141 352, 311	231,912 505,898 211,394	4,1:0	231,912 510,087 271,394	155,643 551,700 416,899	4,111	166,684 267,811 416,870
928,156	3,448	931,604	949,204	4, 179	950,000	1,124,242	4,102	(_)98,301
130,314 944,924 366,849	8,970,338 35	130,314 9,915,262 366,884	256,294 900,672 237,478	6,966,129	356,294 7,866,831 287,478	190,778 944,238 444,821	6 488,202 246	7 4.4.7 m 145,167
1,442,087	8,970,373	10,412,460	1,394,444	6,966,150	5,360,600	1 81.817	5,488 079	4 ((£0.40))

Articles.	ž		Value, 189	7.		Value, 1898	3.
ARTICIES	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		s	s	8	8	s	8
Bricks, clays and tiles.	G. B U. S O. C	14,632 67,593 1,067		82,018 140,816 1.715	12,371 62,033 183	80,130	94,305 142,163 4,087
Totals		83,292	141,257	224,549	74,587	165,968	240,555
Bristles	G. B U. S O. C		17,938 25,179 10,430	17,938 25,179 10,430		21,013 26,319 11,963	21,013 26,319 11,963
Totals			53,547	53,547		59,295	59,295
British gum, dextrine, sizing cream and enamel sizing.	(f. B., U. S., O. C.,	3,867 10,779 4,157		3,867 10,779 4,157	5,944 14,919 4.511		5,944 14.919 4,511
Totals		18,803		18,803	25,374		25,374
Brooms and brushes	G. B U. S O. C	12,297 40,071 53,232		12,297 40,071 53,232	49,618		19,273 49,618 70,175
Totals		105,600		105,600	139,066		139,066
Broom corn	G. B U. S O. C			81,373		106,330	106,330
Totals			81,373	81,373		106,330	106,330
Buttons, all kinds	G. B., U. S., O. C.,	31,113 45,268 59,045	4,015 1,987	31,117 49,283 61,032	28,478 50,311 50,425	3,020 2,597	28,478 53,331 53,022
Totals		135,426	6,006	141,432	129,214	5,617	134,831
Candles	G. B U. S O. C	48,675		10,118 48,675 1,189	8,952 75,060 803		8,952 75,060 803
Totals		59,982		59,982	84,815		84,815
Carpets, squares, mats, rugs, N.E.S.	G. B., U. S., O. C.,	66,183		92,820 66,183 7,599	78,181 46,526 13,906		78,181 46,526 13,906
Totals		166,602		166,602	138,613		138,613
Carriages, all kinds	G. B U. S O. C	57,964 1,507,373 25,410		57,964 1,507,373 25,410	13,815 1,240,783 47,596		13,815 1,240,783 47,596
Totals		1.590,747		1,590,747	1,302,194		1,302,194

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. - Continued.

	Value, 1899.			Value, 1909	),		Vallet 1901	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free	Fera.
8	8	s	s	s	8	s	s	8
26,708 101,341 193	103,964 109,453 2,095	130,672 210,794 2,288	27,927 117,690 297	141,603 324,758 883	169,530 442,448 1,180	23,987 108,902 454	97,290 443,999 18,423	121 277 552,901 18,877
182,242	215,512	343,754	145,914	467,244	613,158	133,543	559,712	693,052
	25,009 35,032 14,099	25,009 35,032 14,099		29,656 37,347 17,102	29,656 37,347 17,102		30,201 23,170 7,320	30,201 23,170 7,320
-1	74,140	74,140		84,105	84,105		60,691	60,691
4,694 25,262 3,641		4,694 25,262 3,641	5,928 30,742 7,102		5,928 30,742 7,102	7,279 29,490 9,972		7,279 29,490 9,972
33,597		33,597	43,772		43,772	46,741		46,741
15,533 65,585 78,944		15,533 65,585 78,944	16,023 83,443 92,281		16,023 83,443 92,281	16,058 79,496 94,581		16,058 79,496 94,581
160,062		160,062	191,747		181,747	190,135		190, 135
	102 108,149	102 108,149		8,974 125,360 50	8,974 125,360 50		209,440 2,597	209,440 2,597
	108,251	108,251		134,384	134,384	-1	212,037	212,037
30,705 71,931 47,106	2,581 1,140	30,705 74,512 48,246	33,012 86,548 65,997	4,210 30	33,013 90,758 66,027	30,352 85,181 61,857	1,117 1,476 1,046	31,469 86,657 62,903
149,742	3,721	153,463	185,557	4,241	189,798	177,390	3,639	181,029
8,638 71,472 1,134		8,638 71,472 1,134	11,140 51,355 1,101		11,140 51,355 1,101	12,031 91,315 1,743		12,031 91,315 1,743
81,244		81,244	63,596		63,596	105,089		105,089
121,936 36,317 39,410		121,936 36,317 39,410	190,164 35,012 57,072		190,101 35,012 57,072	215,634 21,137 52,611		215,684 21,447 52,611
197,663		197,663	282,188		282,188	289,382		289,382
17,378 1,318,789 31,558		17,378 1,318,789 31,558	8,147 1,325,407 71,913		8,147 1,325,407 71,913	27,611 1,033,805 49,235		27, 614 1,033, 805 49, 235
1,367,725		1,367,725	1,405,167		1,405,167	1,110,654		1,110,654

2-3, EDWARD VII., A. 1903 No. 17.—Statement of the Values of the Principal and Other

	ź		Value, 1897			Value, 1898.	
Articles.	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		s	8	8	8	8	8
Cases, jewel, and watch cases	G. B U. S O. C	3,031 2,462 607		3,031 2,462 607	1,087 5,705 1,768		1,087 5,705 1,768
Totals		6,100		6,100	8,560		8,560
Cement	G. B U. S O. C	111,551 45,210 104,081		111,551 45,210 104,081	106,548 59,855 200,574		106,548 59,855 200,574
Totals		260,842		260,842	366,977		366,977
Clocks and parts of J	G. B U. S O. C	5,283 91,326 19,957		5,283 91,326 19,957	7,342 130,727 26,701		7,342 130,727 26,701
Totals		116,566		116,566	164,770		164,770
Coal, coke, &c	G. B U. S O. C	98,900 3,214,715 211	33,365 5,923,800 5,543	132,265 9,138,515 5,754	123,227 3,101,018 906	2,346 6,192,379	125,573 9,293,397 906
Totals		3,313,826	5,962,708	9,276,534	3,225,151	6,194,725	9,419,876
Cocoanuts, and cocoa paste	G. B U. S O. C	49,585 80,269 39,051	13,982 20,015 24,798	63,567 100,284 63,849	58,587 91,270 45,864	16,501 18,796 28,525	75.088 110,066 74,389
Totals		168,905	58,795	227,700	195,721	63,822	259,543
Coffee, chicory, &c	G. B U. S O. C	4,468 65,025 2,904	136,499 519,194	140,967 65,025 522,098	5,111 81,068 4,550	82,556 360,317	87,667 81,068 364,867
Totals		72,397	655,693	728,090	90,729	442,873	533,602
Collars and cuts	G. B U. S O. C	30,119 7,656 1,377		30,119 7,656 1,377	42,022 9,294 6,826		42,022 9,294 6,826
Totals		39,152		39,152	58,142		58,142
Combs	G. B U. S O. C	35,399 16,695 21,515		35,399 16,695 21,515	41,441 20,617 25,615		41,441 20,617 25,615
Totals		73,609		73,609	87,673		87,673
Cordage twine and m'frs. of .	G. B U. S O. C	18,324 258,126 743		18,324 258,126 743	21,971 189,041 1,449	465 385,880 118	22,436 574,921 1,567
Totals		277,193		277,193	212,461	386,463	598,924

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. -Continued.

	Value, 189	9.		Value, 190	0.		Val., 190	i.
Dutiable.	Free.	Total.	Dutiable.	Free.	Total	Dutiable	Free.	Total.
š	8	8	s	s	s	s	8	s
790 5,018 2,304		790 5,018 2,304	466 6,262 1,836		466 6,262 1,836	1,675 2,427 1,910		1,675 2,427 1,910
8,112	1 1 1	8,112	8,564		8,564	6,012		6,012
129,738 52,578 298,098		129,738 52,578 298,098	247,089 55,862 214,689		247,089 55,862 214,689	229,795 231,068 208,976		229,795 231,068 208,976
480,414		480,414	517,640		517,640	669,839		669,839
7,326 156,374 23,020		7,326 156,374 23,020	6,840 174,885 16,635		6,840 174,885 16,635	9,882 174,170 24,794		9,882 174,170 24,794
186,720		186,720	198,360		198,360	208,846		208,846
72,031 3,664,612 20	7,305 6,846,030	79,336 10,510,642 20	49,571 4,359,742	1,127 7,108,624	50,698 11,468,366	87,818 5,143,450 316	52,767 8,551,321	140,585 13,694,771 316
3,736,663	6,853,335	10,589,998	4,409,313	7,109,751	11,519,064	5,231,584	8,604,088	13,835,672
76,186 122,414 44,675	15,356 24,345 59,686	91,542 146,759 104,361	96,498 148,735 58,976	21,150 33,202 63,409	117,648 181,937 122,385	107,147 101,897 84,434	20,518 49,227 93,471	127,665 181,124 177,905
243,275	99,387	342,662	304,209	117,761	421,970	323,478	163,216	486,694
5,591 105,464 1,969	\$2,607 378,746	88,198 105,464 380,715	4,986 120,177 1-466	68,215 373,965	73,201 120,177 375,431	5,331 138,310 3,452	79,221	84,552 128,315 271,457
113,024	461,358	574,377	126,629	442,180	568,809	147,093	347,226	494,919
44,870 11,400 9,666		44,870 11,400 9,666	36,028 14,622 15,411		36,028 14,622 15,411	25,612 24,994 38,469		25,612 24,994 38,469
65,936		65,936	66,061	1 (-1	66,061	89,075		89,0"
51,323 30,245 40,875		51,323 30,245 40,875	54,424 37,484 61,223		54,424 37,484 61,223	54,137 32,740 41,601		54,137 32,740 41,601
122,443		122,443	153,131		153,131	128,478	1	128, 478
34,835 73,465 1,826	575 886,604 8	35,410 960,069 1,834	32,186 80,454 1,893	752 898,396	32,938 978,850 1,893	66,627 95,315 1,802	1,897 1,015,674	1,110,980 1,80°
110,126	887,187	997,313	114,533	899,148	1,013,681	163,744	1,017,571	1,181,310

2-3 EDWARD VII., A. 1903 No. 17.—Statement of the Values of the Principal and Other

	*		Value, 1897.		,	Value, 1898.	
Articles.	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
1		8	ś	8	8	s	8
Cotton and manuf. of	G. B U. S O. C	2,693,114 1,119,147 239,100	177,378 3,361,379 19,418	2,870,492 4,480,526 258,518	3,086,068 1,332,533 292,193	198,256 4,148,607 16,059	3,284,324 $5,481,140$ $308,252$
Totals		4,051,361	3,558,175	7,609,536	4,710,794	4,362,922	9,073,716
Crapes, all kinds	G. B U. S O. C	1,514		13,674 1,514 1,079	15,820 207 3,220		15,820 207 3,220
Totals		16,267		16,267	19,247		19,247
Curtains	G. B U. S O. C	169,192 58,692 36,822		169,192 58,692 36,822	78,480		192,766 78,480 42,323
Totals		264,706		264,706	313,569		313,569
Drugs, dyes, chemicals and medicines	G. B U. S O. C	228,350 553,990 343,380	875,048	. 868,691 1,429,038 620,024	616,294	805,028 1,074,644 520,290	1,105,576 1,690,938 902,275
Totals		6,125,720	1,792,033	2,917,753	1,298,827	2,399,962	3,698,789
Earthenware and chinaware.	G. B U. S O. C.	386,780 62,662 146,380		386,780 62,662 146,380	77,059		454,062 77,059 144,753
Totals		595,822		595,822	675,874		675,874
Electric apparatus	G. B. U. S. O. C.	449,553		6,800 149,553 2,340	428,644		8,274 428,644 5,104
Totals		458,699		458,699	442,022		442,022
Embroideries, N.O.P	G. B. U. S. O. C.	. 4,641		42,620 4,641 93,055	2,272		20,308 2,272 16,389
Totals		140,322		140,322	38,969		38,969
Emery and manuf. of	G. B. U. S O. C.	979 10,214	15,522	1.773 25,730 38	i 14,833	15,629	2,474 30,469 208
Totals		11,23	16,318	27,549	15,478	17,661	33,139
Fancy Goods:— Bead ornaments	G. B. U. S. O. C.	. 13,218 . 1,140 . 15,129	3 ) )	13,218 1,146 15,129	0 4,607		9,463 4,607 17,237
Totals		. 29,48	7	29,48	7 31,307		31,307

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. - Continued.

	Value, 1899			Value, 1909			Value, 1901.	
Dutiable,	Free.	Total.	Dutiable.	Free.	Total.	Dutiable	Free.	Total
8	8	8	8	8	8	8	s	s
3,906,676 $1,679,428$ $398,084$	197,090 3,416,664 16,981	4,103,766 5,096,092 415,065	4,474,687 1,509,312 522,570	378.113 4,491,575 19,514	4,852,800 6,000,887 542,084	4,879,909 1,463,686 584,397	$\substack{\frac{204,715}{5,148,970}\\20,222}$	5,084,62- 6,612,656 604,619
5,984,188	3,630,735	9,614,923	6,506,569	4,889,202	11,395,771	6,927,992	5,373,907	12,301,89
16,657 1,072 2,571		16,657 1,072 2,571	19,504 340 3,232		19,504 340 3,232	20,227 502 1,709		20,22 50 1,70
20,300		20,300	23,076		23,076	22,438		22,43
248,944 88,986 52,449		248,944 88,986 52,449	284,183 92,024 61,778		284,183 92,024 61,778	305,623 55,443 75,884		305,62 55,44 75,88
390,379		390,379	437,985		437,985	436,950		436,95
415,155 157,240 356,337	599,974 1,327,483 421,737	1,015,129 2,084,723 778,074	551,908 771,119 260,030	670,795 1,373,414 417,500	1,222,703 2,144,533 677,530	765,109	697,776 1,917,007 528,251	1,412,11 2,682,11 884,40
1,528,732	2,349,194	3,887,926	1,583,057	2,461,709	4,044,766	1,835,597	3,143,034	4,978,68
577,290 136,256 203,181		577,290 136,256 203,181	188, 495		563,931 188,495 207,100	687,158 161,805 265,714		687,13 161,86 265,71
916,727		916,727	959,526		959,526	1,114,677		1,114,67
12,475 538,789 2,690		12,475 538,789 2,690	21,225 847,653 2,434		21,225 847,653 2,434	9,177 904,629 6,048		9,17 904,61 6,04
553,954		553,954	871,312		871,312	919,854		919,87
18,566 4,790 23,202		18,566 4,790 23,202	22,298 8,444 23,237		22,298 8,444 23,237	20,502 6,905 29,172		20,56 6,96 29,17
46,558		46,558	53,979		53,979	56,579		56,57
399 21,692 252	2,798 18,656	3,197 40,348 252	410 25,101 104	1,634 17,678	2,044 42,779 104	647 22,158	2,736 13,243 352	3,38 35,40 39
22,343	21, 454	43,797	25,615	19,312	44,927	22,805	16,311	39,11
9,087 3,396 27,492		9,087 3,396 27,492	\$,813 4,178 25,372		8,813 4,178 25,372	5,914 6,975 37,055		A 91 6,97 37
39,975		39,975	38,363		38,363	49,911	,	10,94

\$2-3\$ EDWARD VII., A. 1903  $$N_0,\,17,-8$$  Tatement of the Values of the Principal and other

	es,		Value, 1897			Value, 1898	
ARTICLES.	Countries.	Dutiable.	Free.	Total.	Dutiable	Free.	Total,
		8	8	8	s	8	8
Fancy Goods—Con. Braids bracelets, cords, fringes, tassels, &c.	G. B U. S O. C	156,379 85,280 79,879		156,379 85,280 79,879	173,438 95,535 105,616		173,438 95,535 105,616
Totals		321,538		321,538	374,589		374,589
Flowers. artificial	G. B U. S O. C	109,668 51,795 26,584		109,668 51,795 26,584	117.794 66,373 39,245		117,794 66,373 39,245
Totals		188,047		188,047	223,412		223,412
Feathers, ostrich and vul- ture, dressed and un- dressed.	G. B U. S O. C	121,787 23,848 30,742		121,787 23,848 30,742	127,315 48,246 47,025		127,315 48,246 47,025
Totals		176,377		176,377	222,586		222,586
Laces, lace collars, and similar goods, &c.	G. B U. S O. C.	447,380 15,972 74,615		447,380 15,972 74,615	544,113 13,923 133,067		544,113 13,923 133,067
Totals		537.967		537,967	691,103		691,103
Other	G. B U. S. O. C.	24,750 84,774 117,766		24,750 84,774 117,766	31,550 91,138 116,934		31,560 91,138 116,934
Totals		227,290		227,290	239,632		239,632
Recapitulation, facey goods	G. B U. S O. C	873,182 262,809 344,715		873,182 262,809 344,715	1,003,683 319,822 459,124		1,003,683 319,822 459,124
Grand totals		1,480,706		1,480,706	1,782,629		1,782,629
Fertilizers	G. B U. S O. C	1,375 52,747	3,232 31,859 2,763	4,607 84,606 2,763	740 45,195 503	23,988 25,930 220	24,728 71,125 723
Totals		54,122	37,854	91,976	46,438	50,138	96,576
Fish and fish produce, N.E.S.	G. B U. S O. C.	41,815 286,220 41,165	102,519 264,398	41,815 388,739 305,563	54,126 276,491 39,066	102 86,920 334,465	54,228 363,411 373,531
Totals		369:200	366,917	736,117	369,683	421,487	791,170
Fisheries, articles for, nets, seines, lines, &c.	G. B U. S. O. C		334,399 204,168 2,059	334,399 204,168 2,059	8,665 3,613	274,107 206,528 3,003	282,772 210,141 3,003
Totals			540,626	. 540,626	12,278	483,638	495,916

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. -Continued.

	Value, 1899	9.		Value, 190	u.		Value, 1907	
Dutiable.	Free.	Total.	Dutiable	Free.	Total.	Dutiable	Free	Trail
8	8	8	8	8	8	8	8	ŝ
147,156 125,957 112,075		147,156 125,957 112,075	153,288 139,867 109,988		153,288 139,867 109,988	129,874 103,753 155,622		129, 87 ( 103, 755) 155, 622
385,188		385,188	403,143		403,143	389,249	===]	389,249
87,171 71,961 33,496		87,171 71,961 33,496	73,083 65,455 33,966		73,083 65,455 33,966	56,190 58,920 26,378		56,190 58,920 26,378
192,628		192,628	172,504		172,504	141,488		141,488
155,904 75,920 51,945		155,904 75,920 51,945	156,557 78,876 55,686		156,557 78,876 55,686	136,962 43,895 39,421		136,962 43,895 39,421
283,769		283,769	291,119		291,119	220,278		220,278
464,226 21,474 133,431		464,226 21,474 133,431	505,583 35,177 153,120		505,583 35,177 152,120	538,528 31,977 228,714		538,528 31,977 228,714
619,131		619,131	693,880		693,889	799,219		799,219
28,695 102,895 166,489		28,695 102,895 166,489	30,691 115,275 144,575		30,691 115,275 144,575	30,663 113,949 185,923		30,663 113,949 185,923
298,079		298,079	290,541		290,541	330,535		330.737
892,239 401,603 524,928		892,239 401,603 524,928	928,015 438,828 522,707		928,015 438,828 522,707	\$98,131 359,469 673,113		898,131 359,402 673,11)
1,818,770		1,818,770	1,889,550		1,889,550	1,930,713		1,930,710
565, 59,037	730 45,827 234	1,295 104,864 234	5,820 61,543		14,305 118,299 769 <sub>1</sub>	3,427 70,781	5,141 101,391 300	8,7 172 172 300
59,602	46,791	106,393	67,363	66,010	123,373	74,208	106,83%	181,040
74,564 369,207 52,415	137 1,313 385,895	74,701 370,520 438,310	55,618 483,412 43,620	1,133 485,131	55,618 484,545 528,751	63,267 407,999 53,021	317 359,053	63, 297 408, 41 412, 07
496,186	387,345	883,531	582,650	486, 264	1,068,914	524,287	359,570	883,877
9,089 5,263	298,252 233,730 4,046	307,341 238,993 4,046	10,730 6,914	305,719 298,310 5,845	316,449 305,224 5,855	14,829 12,197 16	$\begin{array}{c} 298,054 \\ 021,205 \\ 7,0.7 \end{array}$	11. SS 307 4 E 7.67
14,352	536,028	550,380	17,644	609,884	627,628	27 042	626(916	455,000

2-3 EDWARD VII., A. 1903

No. 17.—Statement of the Values of the Principal and Other

	**	,	value, 1897.		,	Value, 1898.	
Articles.	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	·Total.
		ş	8	8	8	8	8
Flax, hemp, jute and manufactures of	G. B U. S O. C	1,158,809 55,149 49,750	831,632 212,819 5,382	1,990,441 $267,968$ $55,132$	$\substack{1,280,829\\55,321\\76,186}$	916,003 254,434 23,002	2,196,832 309,755 99,188
Totals		1,263,708	1,049,833	2,313,541	1,412,336	1,193,439	2,605,755
Fruits— Fruits, dried, including nuts	G. B U. S O. C	46,878 307,420 479,342		46,878 307,420 479,342	65,036 497,472 657,274		65,036 497,472 657,274
Totals		833,640		833,646	1,219,782		1,219,782
Fruits, green and ripe	G. B U. S. O. C	135,873 583,080 171,882	5 465,006 11,092	135,878 1,048,086 182,974	762,027	506,372 4,847	94,335 1,268,399 182,051
Totals	,	890,835	476,103	1,366,938	1,033,542	511,243	1,544,785
Fruits, other, including pre served fruits	G. B U. S O. C	31,549 30,685 6,077	726 1,425 1,409	32,275 32,110 7,486	36,495	336	35,769 36,495 9,609
Totals		68,311	3,560	71,871	80,755	1,118	81,873
Recapitulation, fruits	G. B U. S O. C.	214,300 921,185 657,301		215,031 1,387,616 669,802	1,295,994	506,372	195,140 1,802,366 848,934
Grand totals		1,792,786	479,663	2,272,449	2,334,079	512,361	2,846,440
Furs, manufactures of	G. B. U. S. O. C.	185,724 38,516 172,258	266,774	398,430 305,290 297,851	185,038 56,951 199,386	246,173	308,362 303,124 279,903
Totals		396,498	505,073	901,571	441,375	450,014	891,389
Glass and manufactures of	G. B. U. S. O. C.	. 187,888 433,729 518,147	 	187,088 433,729 518,147	363,523		228,643 363,523 432,540
Totals		1,139,764		1,139,76	1,024,706		1,024,706
Vilue, glue stock and mucilag	ge'G. B. U. S. O. C.	. 53,081	96	5,84s 53,173 39,100	78,468	485	14,122 78,953 44,065
Totals		. 98,027	96	98,123	3 136,655	485	137,140
Gloves and mitts of all kinds	s. G. B. U. S. O. C.	228,427 21,398 266,553	3	228,42° 21,390 266,550	8 27,399	)	197,395 27,399 343,287
Totals		. 516,378	3	516,37	8 564,081		564,081

SESSIONAL PAPER No. 29a  $\mbox{Articles entered for Consumption in Canada, $\infty$.} = \mbox{Continued}.$ 

	Value, 189	9.		Value, 1900	).		Value, 1901.	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
*	s	s	×	s	8	8	š	×
1,610,210 69,395 74,959.	1,081,210 450,330 2,848	2,691,420 519,725 77,807	1,660,274 63,348 107,269	1,269,254 478,240 15,688	2,929,528 541,588 122,957	1,747,294 74,864 90,912	1,101,085 376,296 28,067	2,848,379 451,160 118,979
1,754,564	1,534,388	3,288,952	1,830,891	1,763,182	3,594,073	1,913,070	1,505,448	3,418,518
52,171 471,840 727,305		52,171 471,840 727,305	57,629 692,171 807,540		57,629 692,171 807,540	56,057 727,861 929,004		56,057 727,861 929,004
1,241,316		1,241,316	1,557,340		1,557,340	1,712,922		1,712,922
117,147 817,003 234,331	557,499 9,208	117,147 1,374,502 243,539	157,291 927,381 90,261	578,017 3,463	157,291 1,505,398 98,724	155,563 961,759 204,039	31 666,749 2,517	155,594 1,628,506 206,556
1,168,481	566,707	1,735,188	1,174,933	581,480	1,756,413	1,321,361	669,295	1,990,676
49,754 57,237 8,925	187	49,754 57,237 9,112	64,933 91,259 10,077	134	65,067 91,259 10,077	78,502 77,359 13,802	248	78,502 77,607 13,802
115,916	187	116,103	166,269	134	166,403	169,663	248	169,911
219,072 1 346,080 960,561	557,499 9,395	219,072 1,903,579 969,056	279,853 1,710,811 907,878	134 578,017 3,463	279,987 2,288,828 911,341	290,122 1,766,979 1,146,845	31 666,995 2,517	290, 153 2, 433,974 1, 149, 362
2,525,713	566,894	3,092,607	2,898,542	581,614	3,480,156	3,203,946	669,543	3,873,489
275,130 99,357 311,284	250,457 332,575 294,217	525,587 431,932 605,501	260,739 109,787 388,699	215,258 745,779 386,370	475,997 855,506 775,069	378,431 148,691 438,369	283,206 809,129 327 455	661,537 957,820 765,824
685,771	877,249	1,563,020	759,225	1,347,407	2,106,632	965,391	1,419,790	2,385,181
289,049 484,210 569,799	-	289,049 484,210 569,799	367,115 535,735 755,844		367,115 535,735 755,844	352,204 538,692 684,723		352,204 558,602 684,723
1,343,058		1,343,058	1,658,694		1,658,694	1,575,619		1,575,613
17,682 101,160 59,319	1,797	17,682 101,160 59,319	25,215 96,322 49,888	649	25,215 96,971 49,888	28,045 91,360 76,476	1,183	28,045 93,143 76,476
178,161	1.797	178,161	171, 427	649	172,074	196,481	1,183	107,604
220, 458 37,097 466,185		220, 458 37, 097 466, 185	208,118 51,580 443,311		208,118 51,580 443,311	215,122 37,326 449,530		215,122 37,926 449,5-30
723,740		723,740			703,009	702.575		702 518

2-3 EDWARD VII., A. 1903

No. 17.—Statement of the Values of Principal and other

Articles.	ies,	,	Value, 1897.			Value, 1898.	
ATTOMES.	Countries,	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		8	8	8	8	8	8
Grasses, fibres and manuf. of.	G. B U. S O. C	1,168 8,982 1,271	1,687 46,936 461	2,855 55,918 1,732	725. 9,958 3,325	30,103 98,478 530	30,828 108,436 3,855
Totals		11,421	49,084	60,505	14,008	129,111	143,119
Grease, all kinds	(f. Bf. U. S O. C	1,069 16,227	2,493 175,641 554	3,562 191,868 554	567 22,476	1,733 152,055 7,423	2,300 174,531 7,423
Totals		17,296	178,688	195,984	23,043	161,211	184,254
Gunyowder and other explo- sives	G. B U. S O. C	111,471		19,444 111,471 647	21,977 118,051 1,703		21,977 118,051 1,703
Totals		131,562		131,562	141,731		141,731
Gutta percha, India rubber, and manuf. of		90,274 207,273 20,428	16,531 1,163,084 2,875	10,805 1,370,357 23,303	255,435	4,854 1,718,886 8,929	131,888 1,974,321 29,691
Totals		317,975	1,182,490	1,500,465	403,231	1,732,669	2,135,900
Hair and manuf. of	G. B., U. S., O. C.	4,890 11,797 1,895	6,848 39,634 1,622	11,738 51,431 3,517	8,473 18,338 2,604	16,745 26,366 1,294	25,215 44,704 3,898
Totals		18,582	48,104	66,686	29,415	44,405	73,820
Hats, caps and bonnets	G. B U. S O. C	694,342 479,438 17,624	28,862 98,602 9,966	723,204 578,040 27,590	651,281	58,766 86,741 11,836	789,472 738,022 32,370
Totals		1,191,404	137,430	1,328,834	1,402,521	157,343	1,559,864
Нау	U. S	44,868		44,868	66,422		66,422
Hides, skins, hoofs, horns, tips and pelts	U. S.,		148,202 2,134,430 144,398	148,202 2,134,430 144,398	k	508.805 2,242,987 849,590	508,805 2,242,987 849,590
Totals			2,427,030	2,427,030		3,601,382	3,601,382
Hops	G. B U. S O. C	46,222		13,871 46,222 23,931	46,136		25,657 46,130 28,185
Totals				84.024			99,978

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. - Continued.

,	Value, 1899			Value, 1900		,	Value, 1901,	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free	Total
8	8	8	8	8	8	8	8	8
393 12,657 5,356	1,184 76,917 444	1,577 89,574 5,800	297 20,596 7,670	4.173 74,257 1,562	4,470 94,853 9,232	1,554 36,173 11,410	6,517 77,604 864	8,07 113,777 12,27
18.406	78,545	96,951	28,563	79,992	108,555	49,137	84,985	134,12
531 18,228	2,899 172,894 5,490	3,430 191,122 5,490	176 24,161	2,453 269,209 3,333	2,629 293,370 3,333	467 28,917 588	6,043 338,949 9,109	6,51 367,86 9,69
18,759	181,283	200,042	24,337	274,995	299,332	29,972	354,101	384,07
40,465 170,752 1,751		40,465 170,752 1,751			48,459 195,361 4,509	82,169 186,970 9,401		82,16 186,97 9,40
212,968		212,968	248,329		248,329	278,540		278,54
120,681 355,951 15,497	9,614 1,823,261 18,080	130,295 2,179,212 33,577		41,198 2,251,375 21,700	158,038 2,651,113 41,193	432,649	254 1,969,474 17,185	155,69 2,402,12 38,98
492,129	1,850,955	2,343,084	536,671	2,314.273	2,850,344	609,891	1,986,913	2,596,80
8,915 14,393 2,121	17,990 35,822 1,758	26,905 50,216 3,879	15,880	18,405 39,415 2,356	26,614 55,295 3,969	13,584	2,824 28,585 1,998	9.14 42.16 3.37
25,429	55,571	81,000	25,702	60,176	85,878	21,287	33,407	54,68
794,338 702,687 17,384	46,271 99,449 20,631	840,609 802,136 38,015	736, 106		948,873 844,548 45,666	738,708	63,735 168,803 33,082	957,2: 907,51 62,6:
1,514,409	166,351	1,680,760	1,637,422	201,665	1,839,087	1,661,763	265,620	1,927 3
57,988		57,988	88,212		88,212	116,228		116.25
	880,327 1,947,188 1,050,476	880,327 1,947,188 1,050,476		1,008,698 2,128,488 1,082,213	1,008,698 2,128,488 1,082,213		680, 730 2, 450, 411 1,004,302	680,7 2,435,41 1,004,50
	3,877,991	3,877,991		4,219,399	4,219,399		4,120,445	1,72 - 44
21,843 101,133 11,280		21.843 101,133 11,286	113,924		17,702 113,924 12,019	110 440		19,40 11 -44 10,72
134,256		134,256			140,640	146,170		146.17

2-3 EDWARD VII., A. 1903

No. 17.—Statement of the Values of the Principal and other

	4	Value, 1897.			Value, 1898.			
Articles.	Contries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	
		8	8	8	8	8	8	
Ink, writing and printing	G.B U.S O.C.	18,727 63,259 3,538		18,727 63,259 3,538	12,923 72,822 3,115		12,923 72,822 3,115	
Totals		85,524		85.524	88,860		88,860	
Ivory and manufactures of	G.B U.S. O.C	167 59 81	16,659 1.142 8,584	16,826 1,201 8,665	52 4	19,011 5,895 9,069	19,011 5,947 9,013	
Totals		307	26,385	26,692	56	33,915	33,971	
Jewellery of gold and silver and other metals and imita- tions of	G.B	35,661 228,450 27,735		35,661 228,450 27,735			34,477 279,314 27,658	
Totals		291,846		291,846	341.449		341,449	
Junk, old and oakum	G.B U.S O.C.		14,203 14,149 1,918	14,149		23,799 21,432 1,822	23,799 21,432 1,822	
Totals			30,270	30,270		47,053	47.053	
Leather and manufs. of:— Boots and shoes	G.B U.S O.C	12,553 271,957 35,366		12,553 271,957 35,366	354,268		15,902 354,268 4,709	
Totals		319,876		319,876	374.879	{	374,879	
Calf. kid, lamb and sheep skins, dressed and un- dressed	G.B	12,244 336,752 19,517		12,244 336,752 19,517	341,378		17,939 341,378 26,330	
Totals		368,513		368,513	385,647		385,647	
Leather belting, all kinds.	G.B U.S O.C	39,800 32,575		39,800 32,575	40,637		57,175 40,637	
T stals		72,373		72,373	97,812		97.812	
Sole leather	G.B U.S. O.C.			1,929 117,148	3 4,969 5 222,642		4,969 222,642	
Totals		119,069		119,069	227,611		227,611	
Other	G.B. U.S. O.C.	34,726 435,301 27,686	;	34,726 435,300 27,686	1 488,471		50,509 488,471 33,349	
Totals			-	497,713			572,328	

SESSIONAL PAPER No. 29a
Articles entered for Consumption in Canada, &c.—Continued.

	Value, 1899	9.		Value, 190	0,		Value, 1901	
Dutiable,	Free.	Total.	Dutiable,	Free.	Total.	Dutiable.	Free.	Total.
8	8	8	8	s	s	s	s	8
21,265 79,769 3,489		21,265 79,769 3,489	19,195 87,862 2,096		19,195 87,862 2,096	21,660 106,517 4,552		21,660 106,517 4,552
104,523		104,523			109,153	132,729		132,729
36 49 66	16,359 15,910 5,025	16,395 15,959 5,091	27 39 113	21,735 22,497 2,719	21,762 22,536 2,832	10 301 96	27,368 28,402 2,340	27,378 28,703 2,436
151	37,294	37, 145	179	46,951	47,130	407	58,110	58.517
39,338 393,427 38,756		39,338 393,427 38,756	47,699 464,249 66,837		47,699 464,249 66,837	67,814 422,146 50,260		67,814 422,146 50,260
471,521		471,521	578,785		578,785	540,220		540,220
	20,364 16,951 1,273	20,364 16,951 1,273		32,670 21,372 990	32,670 21,372 990		20,621 29,629 2,524	20,621 29,629 2,724
100 1 -	38,588	38,588		55,032	56,032		52,774	52,774
20,237 430,161 3,233		20,237 430,161 3,233	9,628 329,281 3,271		9,628 529,281 3,271	19,774 618,479 4,107		19,774 618,479 4,107
458,631		453,631	542,180		542,180	642,360		642,300
36,281 254,658 24,399		36,281 254,658 24,399	21,331 233,629 19,547		21,331 233,629 19,547	34, 160 166, 817 13, 822		34,160 166,817 13,822
315,238		315,338	274,507		274,507	214,799		214,799
58,520 28,516 97		58,520 28,516 97	96,380 39,990 48		96,383 39,990 18	65,049 27,855 806		65,049 27,86 806
87,138		87, 133	136,391		136,391	93,710		93,710
16,613 132,223 106		16,613 132,223 106	34,034 139,780 12		34,034 180,780 12	9,652 67,010		9 C 2 7 010
148,942		148,942	173,826		173,826	76,662		76,000
69,143 585,591 30,333		69,143 585,591 35,338	61,188 667,410 23,831		61,188 667,440 29,831	79,134 570 728 50,637		79,10° 70,728 50,677
690,667		690,067	752, 429		750 400	700, 118		700,018

2-3 EDWARD VII., A. 1903

No. 17.—Statement of the Values of the Principal and Other

Articles,	ž		Value, 1897			Value, 1898	i
Autropes,	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		8	8	8	8	8	8
Recapitulation, Leather and manufactures of.	G. B U. S O. C	101,246 1,193,730 82,569		101,246 1,193,730 82,569	146,494 1,447,396 64,387		146,494 1,447,396 64,387
Grand totals		1,377.545		1,377,545	1,658,277		1,658.277
Machine card clothing	G. B U. S O. C	23,110 4,724 1,083		23,110 4,724 1,083	15,213 2,577 3,154		15,213 2,577 3,154
Totals		28,917		28,917	20,944		20,944
Marble and manufactures of .	G. B U. S O. C	13,394 55,667 6,247	1,832	13,404 57,499 6,247	12,005 70,872 13,017		12,005 70,872 13,017
Totals		75,308	1,842	77,150	95,894		95,894
Metals and minerals and manufactures of — Brass and manufrs of	G. B U. S O. C	35,125 267,492 23,175	173,337	56,155 440,829 28,502	35,550 291,184 19,953	27,005 240,177 8,790	62,555 531,361 28,743
Totals		325,792	199,694	525,486	346,687	275,972	622,659
Copper and manuf'rs of	G. B U. S O. C	5,473 53,426 1,308	60,313 149,480 262	65,786 202,906 1,570	5,518 83,131 641	45,267 733,552 251	50,785 816,683 892
Totals		60,207	210,055	270,262	89,290	779,070	868,360
Gold and silver and manufactures of.	G. B U. S O. C	202,558		50,365 202,558 43,220	44,517 206,194 46,531		44,517 206,194 46,531
Totals		296,143		296,143	297,242		292,242
Iron m'frs of Agricultural implements	G. B., U. S., O. C.,	6 106 598,902 13		6,156 598,902 13	1,062,279		9,151 1,062,279 84
Totals		605,021		605,021	1,071,514		1,071,514
Machines and machinery, including locomotives	G. B., U. S., O. C.,	193,750 1,620,770 36,850	9,226 114,239 5,315	202,976 1,735,009 42,165	181,338 2,682,871 9,770	22,063 196,741 3,337	203,401 2,879,612 13,107
Totals		1,851,370	128,780	1,980,150	2,873,979	222,141	3,096,120
Other iron and steel and manufactures of	G. B U. S O. C	1,649,081 4,360,357 315,634	818,734 992,278 27,628	2,467,815, 5,352,635 343,262	1,734,274 6,908,223 313,484	306,589 3,345,594 40,147	2,040,863 10,253,727 353,631
Totals		6,325,072	1.838,640	8,163,712	8,955,981	3,692,240	12,648,221

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. -Continued.

	Value, 1899			Value, 1900		,	Value, 1901.	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free	Total.
ĸ	8	8	8	s	8	s	8	s
200,794 1,431,149 63,168		200,794 1,431,149 63,168	222,564 1,610,090 46,679		222,564 1,610,090 46,679	207,788 1,450,889 69,372		207,7 1,450,8 69,3
1,695,111		1,695,111	1,879,333		1,879,333	1,728,049		1,728,0
36,933 3,463 485		36,933 3,463 485	23,239 5,505 425		23,239 5,505 425	24,416 7,404 3,105		24, 4 7, 4 3, 1
40,881		40,881	29,169		29,169	34,925		34,9
3,212 86,026 12,541		3,312 86,026 12,541	3,869 79,471 10,677		3,869 79,471 10,677	4,750 77,881 13,528		4.7 77,8 13.0
101,879		101,879	94,017		94,017	96,159		96,1
44,122 364,815 18,319	57,016 331,672 10,242	101,138 696,487 28,561	47,099 . 404,353 19,430	72,845 378,703 13,465	119,944 783,056 32,895	47,231 386,215 27,234	69,801 381,378 5,401	117,0 770,3 32,6
427,256	398,930	826,186	470,882	465,013	935,895	463,680	456,580	920,:
4,017 78,336 1,484	67,210 644,210 3,129	$\begin{array}{c} 71,227 \\ 722,546 \\ 4,613 \end{array}$	5,482 221,513 2,566	74,891 959,241 7,966	80,373 1,180,754 10,532	4,590 148,914 3,861	35,548 909,985 509	40,1 1,058,8 4,3
83,837	714,549	798,386	229, 561	1,042,098	1,271,659	157,365	946,042	1,103,
51,623 233,026 57,671		51,623 233,026 57,671	54,854 234,661 49,630		54,854 234,661 49,630	63,012 236,350 60,284		63,0 236,3 60,1
342,320		342,320	339,145		339,145	359,646		359,0
16,451 1,696,357		16, 451 1,696,357	24,789 1,905,846 851		24,789 1,905,846 854	22,025 1,903,470 2,319		280,0 1,003,4 2,7
1.712,808		1,712,808	1,931,489		1,931,489	1,927,814		1,927,8
453,728 2,944,914 15,307	16,308 306,396 - 11	470,036 3,251,310 15,318	676,203 4,112,847 31,854	43,720 708,608 217	719,923 4,821,455 32,071	545,809 4.374,801 39,083	33,202 1,542,351 5,380	379,0 3,907,1 44,4
3,413,949	322,715	3,736,664	4,820,904	752,545	5,573,449	4,950,693	1,570,930	6.530,0
1,865,642 8,531,904 354,401	369,285 3,528,898 59,378	2,234,927 12,060,802 413,779	3,603,877 11,644,632 473,867	1,382,922 4,831,999 116,181	5,986,799 16,476,631 590,048	2,049,290 9,776,596 379,699	782,921 5,594,028 299,391	4 802,1 10,300,0 619,0
10,751,947	3 957,561	14,709,508	15,722,376	6,331,100	22,053,478	19,205,585	6,516,340	18,721,9

2-3 EDWARD VII., A. 1903

No. 17.—Statement of the Values of the Principal and other

	135	١	alue, 1897.			Value, 1898.	
ARTICLES.	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		8	8	8	8	s	8
Metals, minerals, &c.—Con.  Lead and manuf. of	G. B U. S O. C	76,584 142,839 13,702	19,635 217 2,375	96,219 143,056 16,077	134,964 184,826 15,488	33,379 704 2,638	168,343 185,536 18,126
Totals		233,125	22,227	255,352	335,278	36,721	371,999
Tin and manuf, of	G. B U. S O. C	6,193 66,951 4,042	881,438 256,358 59,126	887,631 323,309 63,168	8,585 69,139 3,214	1,237,349 191,630 40,934	1,245,934 260,769 44,148
Totals		77,186	1,196,922	1,274,108	80,938	1,469,913	1,550,851
Zinc and n.anuf. of	G. B U. S O. C	4,071	31,592 26,729 33,256	32,479 30,800 33,443	147 5,845 971	48,900 26,891 54,095	49,047 32,736 55,066
Totals		5,145	91,577	96,722	6,963	129,886	136,849
Miscellaneous metals a n d minerals and manuf. of.	G. B U. S O. C	78,966 270,730 24,187	106,968 754,873 71,684	185,934 1,025,603 95,871	76,523 512,829 36,200	87,892 269,654 29,751	164,415 782,483 65,951
Totals		373,883	933,525	1,307,408	625,552	387,297	1,012.849
Recapitulation, metals, min erals and manuf. of.	G. B U. S O. C	2,102,530 7,588,096 462,318	1,948,936 2,467,511 204,973	4,051,466 10,055,607 667,291	2,230,567 12,006,521 446,366	1,808,444 5,004,853 179,943	4,039,011 17,011.37- 626,279
Grand totals		10,152,944	4,621,420	. 14,774,364	14,683,424	6,993,240	21,676,66-
Musical instruments	G. B U. S O. C	181,313		6,889 181,313 73,092	7,071 235,816 60,442		7,071 235,816 60,445
Totals		261,294		261,294	303,329		303,329
Oils : Mineral oils	G. B U. S O. C	613,188	336 61	2,080 613,249	1,501 621,863	721 64	2,222 621.927
Totals		614,932	397	615,329	623,364	785	624,149
Fish oils	G. B. U. S. O. C.	. 10,271		162 10,271 103,508	7,647	55,954	1,275 7,647 65,187
Totals		16,673	97,268	113,941	18,154	55,954	74.10
Vegetable and animal oils.	G. B. U. S. O. C.	345,612		315,930 396,928 49,146	397,280	13,151 54,429 1,553	235,758 451,709 56,47-
Totals		692,055	69,949	762,044	674,805	69,133	743,938
		-					

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c.—Continued.

Value, 1896.				Value, 1900		Value, 1901			
Dutiable,	Free,	Total.	Dutiable.	Free,	Total.	Dutiable.	Free.	Total	
8	8	8	8	ś	8	8	8	8	
217,848 136,299 14,303	54,599 321 4,354	272,447 136,620 18,657	184,708 115,237 22,501	54,578 574 3,908	239,286 115,811 26,409	110,815 113,013 16,983	49,836 1,124 1,889	160,651 114,137 18,872	
368,450	59,274	427,724	322,446	59,060	381,506	240,811	52,849	293,660	
10,400 79,981 5,120	994,197 247,711 35,404	1,004,597 327,692 40,524	8,750 88,775 4,217	1,804,208 387,424 125,081	1,812,958 476,199 129,298	9,190 108,607 4,405	1,538,920 493,388 184,599	1,548,110 601,997 189,004	
95,501	1,277 312	1,372,813	101,742	2,316,713	2,418,455	122,202	2,216,907	2,339,109	
896 8,101 627	47,931 33,424 60,846	48,827 41,525 61,473	800 8,032 773	45,744 57,189 84,520	46,544 65,221 85,293	133 5,904 845	32,391 69,684 59,665	32,524 75,588 60,510	
9,624	142,201	151,825	9,605	187,453	197,058	6,882	161,740	168,62:	
83,460 629,781 49,992	78,847 223,838 48,276	162,307 853,619 98,268	98,908 707,527 57,175	91,460 440,707 58,121	190,368 1,148,234 115,296	113,058 711,632 63,658	72,851 476,229 298,556	185,96 1,187,86 362,21	
763,233	350,961	1,114,194	863,610	590,288	1,453,898	888,348	847,636	1,735,98	
2,748,187 14,703,514 517,224	1,685,393 5,316,470 221,640	4,433,580 20,019,984 738,864	4,705,470 19,443,423 662,867	3,570,368 7,764,445 409,459	8,275,838 27,207,868 1,072,326	2,965 153 17,768,502 598,371	2,585,470 9,388,167 795,390	5,550,62 27,156,66 1,393,76	
17,968,925	7,223,503	25,192,428	24,811,760	11,744,272	36,556,032	21,332,026	12,769,027	34,101,05	
11,201 261,761 92,334		11,201 261,761 92,334	7,284 300,688 82,435		7,284 300,688 82,435	9,676 308,197 94,775		9,67 308,19 94,77	
365, 296		365, 296	390, 407		390, 407	412,648		112,64	
1,351 681,092 4	242 726	1,593 681,818 4	739,039	1,081 588	1,608 739,627	2,662 844,448	337 1,151	2,99 845,59	
682,447	968	683,415	739,566	1,669	741,235	847,110	1,488	\$48,59	
1,284 6,972 6,368	16 37,099	1,284 6,988 43,467	1,255 8,748 11,871	38 361	1,255 8,748 50,232	762 9,959 9,391	37,973	76 9,95 (7,86	
14,624	37,115	51,739	21,874	36 361	60, 235	20,112	37,975	DS, 08	
386,430 371,350 53,815	9,64 54,419 1,250	396,078 425,769 55,093	439,261	8,194 82,011 2,149	526,659 501,272 46,104	479,416 571,748 47,402	53,657 99,984 281	580,07. 671.73 47,68.	
811,625	65,317	876,942	1,001,681	92,354	1,094,035	1,098,566	173,922	1,232,48	

\$2-3\$ EDWARD VII., A. 1903 No. 17.—Statement of the Values of the Principal and other

Articles.	<u>.8</u>		Value, 1897	·.		Value, 1898	· ·
	Countries	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
Oils - Con.		ė.	ŝ	8	8	s	s
Recapitulation, oils	G. B U. S O. C	305,027 969.071 49,562	13,145 51,377 103,092	318,172 $1,020,448$ $152,654$	225,379 1,026,790 64,154	13,872 54,493 57,507	$\begin{array}{c} 239,251 \\ 1,081,283 \\ 121,661 \end{array}$
. Grand totals		1,323,660	167,614	1,491,274	1,316,323	125,872	1,442,195
Oil cloth	G, B U. S O. C	27,815		127,179 27,815 1,019	168,326 48,412 4,688		168,326 48,412 4,688
Totals		156,013		156,013	221,426		221,426
Optical, philosophical and ma- thematical instruments.	G B U. S O. C	14,571 101,758 19,354	3,530 10,823 4,573	18,101 112,581 23,927	16,880 143,948 28,613	5,636 13,364 4,993	$\begin{array}{c} 22,516 \\ 157,312 \\ 33,606 \end{array}$
Totals		135,683	18,926	154,609	189,441	23,993	213,434
Packages, including post office packages.	G. B U. S O. C	204,028 774,153 209,736	503 7,186 367	204,531 781,339 210,103	218,076 925,965 206,356	998 8,867 494	219,074 934,832 206,850
Totals		1,187,917	8,056	1,195,973	1,350,397	10,359	1,360,756
Paintings, oil and water colours.	G. B U. S O. C	7,090 43,441 5,825	113,546 179,490 16,359	120,636 222,931 22,184	27,219 91,258 22,799	104,474 34,788 34,567	131,693 126,046 57,366
Totals		56,356	309,395	365,751	141,276	173,829	315,105
Paints and colours	G. B. U. S O. C	210,234 184,659 124,552	38,321 45,703 10,966	248,555 230,362 135,518	202,793 243,805 212,595	50,358 39,338 9,781	253,151 283,143 222,376
Totals		519,445	94,990	. 614,435	659,193	99,477	758,670
Paper and manufactures of	G. B U. S O. C	229,368 686,172 86,318	95, 664 324	229,463 686,836 86,642	230,345 822,983 82,576	500 28	230,345 823,483 82,604
Totals		1,001,858	1,083	1,002,941	1,135,904	528	1,136,432
Pickles, sauces, capers, &c	G.B U.S O, C	87,098 33,387 4,949		87,098 33,387 4,949	95,482 52,198 5,798		95,482 52,198 5,798
Totals		125,434		125,434	153,478		153,478
Plants and trees	G. B U. S O. C	1,394 57,900 1,028	4,378 21,436 17.847	5,772 79,336 18,875	1,615 20,149 3,477	3,516 21,514 19,308	5,131 41.663 22,785
Totals		60,322	43,661	103,983	25,241	44,338	69,579

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c .- Continued.

	Value, 1899			Value, 1900			Value, 1901	
Dutiable,	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
8	s	- 8	8	8	8	8	ŝ	s
$\substack{389,065\\1,059,414\\60,217}$	9,890 55,161 38,349	398,955 1,114,575 98,566	520,247 1,187,048 55,826	9,275 82,599 40,510	529,522 1,269,647 96,336	$\substack{482,840\\1,426,155\\56,793}$	53,994 101,135 38,254	536,834 1,527,290 95,047
1,508,696	103,400	1,612,096	1,763,121	132,384	1,895,505	1,965,788	193,383	2,159,171
230,492 65,647 1,234		230,492 65,647 1,234	289,451 69,880 1,583		289,451 69,880 1,583	341,712 77,291 1,827		341,712 77,291 1,827
297,373		297,373	360,914		360,914	420,830		420,830
15,733 166,566 31,842	2,987 24,479 8,201	18,720 191,045 40,043	16,346 196,388 22,756	7,201 17,493 7,849	23,547 213,881 30,605	15,712 174,053 25,227	4,099 21,438 9,218	19,811 195,491 34,445
214,141	35,667	249,808	235,490	32,543	268,033	214,992	34,755	249,747
265,286 1,191,977 243,311	676 12,169 176	265,962 1,204,146 243,487	304,851 1,386,153 273,934	946 17,053 140	305,797 1,403,206 274,074	335,794 1.734,428 248,726	155 23,707 162	335,949 1,758,135 284 888
1,700,574	13,021	1,713,595	1,964,938	18,139	1,983,077	2,354,948	24,024	2,378,972
30,629 118,033 18,599	361,896 155,977 55,120	392,525 274,010 73,719	41,263 138,295 19,852	235,978 101,200 102,339	277,241 239,495 122,191	50,115 148,743 32,844	172,341 232,995 17,247	222,456 381,738 50,091
167,261	572,993	740,254	199,410	439,517	698,927	231,702	422,583	654,285
255,967 190,674 329,962	62,597 42,724 6,198	318,564 233,398 336,160	311,743 275,586 330,533	59,073 41,765 8,421	370,816 317,351 338,954	224,202 387,112 157,529	92,793 52,773 12,106	316,995 439,885 169,635
776,603	111,519	888,122	917,862	109,259	1,027,121	768,843	157,672	926,515
248,745 911,896 102,723	<u>1</u> 92	248,745 911,896 102,915	259,762 1,042,504 105,235	541 167	259,762 1,043,045 105,402	382,018 1,320,869 101,037	4	382,018 1,320,873 101,057
1,263,364	192	1,263,556	1,407,501	708	1,408,209	1,803,924	4	1,803,928
118,724 63,547 8,616		118,724 63,547 8,616	126, 226 86, 907 10, 186		126,226 86,907 10,186	154,753 77,183 12,784		1 4.7 2) 77,183 12,784
190,887	.	190,887	223,319		223,319	244,720		244.720
3,773 11,318 9,080	3,400 22,134 27,037	7,173 33,452 36,117	4,300 15,718 8,492	4,230 17,858 37,460	8,530 33,576 45,952	1,940 27,896 	2,6,4 21,328 36,903	1 114 23 224 44,201
24,171	52,571	76,742	28,510	180,548	85,005	37,101	0.00	1 2,000

2-3 EDWARD VII., A. 1903

No. 17.—Statement of the Values of the Principal and other

	ž		Value, 1897		Value, 1898.			
ARTICLES.	Countries	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	
		8	8	8	8	8	8	
Piecious stones	G. B U. S O. C	9,038 4,439 17,160	281,780 32,238 181,953	290.818 36,677 199,113	14,540 7,963 21,514	$\begin{array}{c} 227,002 \\ -21,695 \\ 114,735 \end{array}$	241,542 29,658 136,249	
Totals		30,637	495,971	526,608	44,017	363,432	407,449	
Provisions	G. B U. S O. C	23,913 655,140 22,374	1,457	23,913 656,597 22,374	47,197 1,415,061 36,316	1,230	47,197 1,416,291 36,316	
Totals		701,427	1,457	702,884	1,498,574	1,230	1,499,804	
Rags for manufacture of paper	U. S		48,614 138,398 4.685	48,614 138,398 4,685		144,138 171,399 23,989	144,138 171,399 23,989	
Totals			191,697	191,697		339,526	339,526	
Rennet	G. B U. S O. C		637 36,302 7,476	637 36,302 7,476		6,141 46,899 9,938	6,141 46,899 9,938	
Totals			44,415	44,415		62,978	62,978	
Salt	G. B., U. S., O. C.,	370 33,082 18	241,259 10,712 60,146	241,629 43,794 60,164	107 32,125 560	216,426 22,557 54,427	216,533 54,682 54,987	
Totals		33,470	312,117	345,587	32,792	293,410	326,202	
Seeds and roots,	G. B U. S O. C	11,864 524,974 14,312	34,434 6,014 21,308	46,298 530,988 35,670	9,291 419,144 12,657	32,191 73,919 21,168	41,482 493,063 33,825	
Totals		551,200	61,756	612,956	441,092	127,278	568,370	
Settlers' effects	G. B U. S O. C		383,243 1,803,275 47,212	383,243 1,803,275 47,212		488,935 2,324 457 15,283	488,935 2,324,457 15,283	
Totals			2,233,730	2,233,730		2,828,675	2,828,675	
Silk and manufactures of :— Clothing, N.O.P	G. B U. S O. C	207,395 14,763 30,340		207,395 14,763 30,340	178,474 23,937 27,406		178,474 23,937 27,406	
Totals		252,498		252,498	229,817		229,817	
Dress and piece goods	G. B U. S. O. C	514,843 52,778 198,260		514,843 52,778 198,260	761,899 78,485 476,341		761,899 78,485 476,341	
Totals		765,881		765,881	1,316,755		1,316,725	

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c.—Continued.

	Value, 189	9.		Value, 190	0.		Value, 1901	
Dutiable.	Free.	Total.	Dutiable,	Free.	Total.	Dutiable.	Free.	Total.
*	s	8	8	8	8	8	8	8
17,925 9,746 16,779	237,252 26,226 154,080	255,177 35,972 170,859	32,512 15,647 14,142	52,067	372,481 67,714 189,739	23,455 19,883 34.215	75,639	421,089 95,522 248,440
44,450	417,558	462,008	62,301	567,633	-	77,553	687,489	765,042
36,842 1,618,078 51,573	63 3,799	36,905 1,621,877 51,573	58,548 1,795,798 50,677	1,280	58,548 1,797,078 50,677	38,993 2,254,630 49,518	2,553	38,993 2,257,183 49,518
1,706,493	3,862	1,710,355	1,905,023	1,280	1,906,303	2,343,141	2,553	2,345,694
	143,995 130,046 24,520	143,995 130,046 24,520		119,036 169,480 18,327	119,036 169,480 18,327		67,748 133,075 25,101	67,748 133,075 25,101
	298,561	298,561		306,843	306,843		225,924	225,924
	516 46,452 8,010	516 46,452 8,010		445 45,686 13,573	445 45,686 13,573		1,879 50,107 16,064	1,879 50,107 16,064
	54,978	54,978		59,704	59,704		68,050	68,050
312 32,525 2	212,885 8,423 46,212	213,197 40,948 46,214	30,180	241,242 7,700 46,311	241,242 37,880 46,311	46 33,373 668	289,193 14,114 36,580	289,239 47,487 37,248
32,839	267,520	300,359	30,180	295, 253	325, 433	34,087	339,887	373,974
7,911 342,116 17,752	26,112 1,073,898 83,352	34,103 1,416,014 101,104	10,136 460,415 10,291	108,374 1,279,801 55,643	118,510 1,740,216 65,934	6,830 517,047 18,272	70,994 688,388 20,696	77,824 1,205,435 38,968
367,859	1,183,362	1,551,221	480,842	1,443,818	1,924,660	542,149	780,078	1,322,227
	458,888 2,183,861 163,207	458,888 2,183,861 163,207		657,344 2,385,724 22,342	657,344 2,385,724 22,342		801,538 2,915,603 23,485	801,538 2,915,603 23,489
	2,805,956	2,805,956	/	3,065,410	3,065,410		3,740,630	3,740,630
172,180 . 38,199 33,856		172,180 38,199 33,856	157,620 42,842 43,656		157,620 42,842 43,656	135,018 65,741 43,902		135,018 65,741 43,902
244,235		244,235	244,118		244,118	244,661		244,661
1,040,489 . 120,960 944,933		1,040,489 120,960 944,933	1,325,017 120,067 980,765		1,325,017 120,067 980,765	1,308,068 105,640 946,045		1,308,068 105,640 946,045
2,106,382		2,106,382	2, 125,849		2,425,849	2,359,750		2,359,754

2-3 EDWARD VII., A. 1903
No. 17.—Statement of the Values of the Principal and Other

	38		Value, 1897	ī.	Value, 1898.		
Articles.	Countries	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		ŝ.	8	s	8	8	8
Silk and manuf. ofCon. Handkerchiefs	G. B U. S O. C	32,425 1,934 47,319		32,425 1,934 47,319	30,426 870 37,746		30,426 870 37,746
Totals		81,678		81,678	69,042		69,042
Ribbons	G. B U. S O. C	351,723 38,551 111,963		351,723 38,551 111,963	44,964		423,157 44,964 184,644
Totals		502,237		502,237	652,765		652,765
All other	G. B U. S O. C	289,629 42,748 53,634	785 150,425 276	290,414 193,173 53,910	259,842 49,408 72,915	135 240,207 1,542	259,977 289,615 74,457
Totals		386,011	151,486	537,497	382,165	241,884	624,049
Recapitulation, silk and manufactures of.		1,396,015 150,774 441,516	785 150,425 276	1,396,800 301,199 441,792	1,653,798 197,664 799,052	135 240,207 1,542	1,653,933 437,871 800,594
Grand totals		1,988,305	151,486	2,139,791	2,650,514	241,884	2,892,398
Soap, all kinds	G. B U. S O. C	106,345 131,120 24,664		$106,345 \\ 131,120 \\ 24,664$	120,550 141,586 25,886		120,550 141,586 25,886
Totals		262,129		262,129	288,022		288,022
Spices	G. B U. S O. C	87,292 54,135 9,019		87,292 54,135 9,019	83,146 94,236 13,561		83,146 94,236 13,561
Totals		150,446		150,446	190,943		190,943
	G. B U. S O. C	444,319 41,033 821,370		444,319 41,033 821,370	504,348 40,340 767,558		504,348 40,340 767,558
Totals		1,306,722		1,306,722	1,312,246		1,312,245
	G. B U. S O. C	20,973 44,186 1,432		20,973 44,186 1,432	19,573 54,909 780.		19,573 54,909 780
Totals		66,591		66,591	76,262		75,262
Stone and manufactures of	G. B U. S O. C	35,465 77,689 3,764	1,896 31,984 4,326	37,361 109,673 8,090	31,397 77,651 3,867	2,896 51,097 6,826	34,293 128,748 10,692
Totals		116,918	38,206	155,154	112,915	60,818	173,733

SESSIONAL PAPER No. 29a
Articles entered for Consumption in Canada, &c.—Continued.

Value, 1899.				Value, 1900	).	Value, 1901.		
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free.	Tot: L
s	s	8	8	8	8	ś	s	8
31,834 . 861 . 57,159 .		31,834 861 57,159	41,796 2,938 59,258		41,796 2,938 59,258	42,261 912 73,142		42,26 91: 73,14
		89,854	103,992		103,992	116,316		116,31
496,048 . 34,585 313,957 .		496,048 *34,585 313,957	448,044 28,408 220,315		448,044 28,408 220,315	376,112 34,156 206,929		376,11 34,15 206,92
844,590		844,590	696,767		696,767	617,197		617,19
321,877 51,206 119,002	647 276,889 1,496	322,524 328,095 120,498	270,578 65,826 75,007	289,725 1,428	270,578 355,550 76,435	245,573 49,305 93,219	36 277,199 286	245,60 326,50 93,50
492,085	279,032	771,117	411,410	291,153	702,563	388,097	277,521	665,61
2,062,428 245,811 1,468,907	647 276,889 1,496	2,063,075 522,700 1,470,403	2,243,055 260,080 1,379,001	289,725 1,428	2,243,055 549,805 1,380,429	2,107,032 255,754 1,363,237	36 277,199 286	2,107,063 532,953 1,363,523
3,777,146	279,032	4,056,178	3,382,136	291,153	4,173,289	3,726,023	277,521	4,003,54
188,068 . 165,777 . 30,329 .		188,068 165,777 30,329	230,131 179,604 36,400		230,131 179,604 36,400	124,430 204,977 35,306		124, 43 204, 97 36, 30
384,174		384,174	446,135		446,135	364,713		364.71
90,688 76,013 . 24,798 .		90,688 76,013 24,798	114,348 79,043 17,127		114,348 79,043 17,127	136,264 62,914 30,727		135,26 62,91 30,72
191,489		191,499	210,518		210,518	228,905		228,90
618,240 52,017 894,702		618,240 52,017 894,702	697,255 48,287 996,169		697,255 48,287 996,169	782,415 50,062 1,089,041		782,413 50,060 1,089,04
1,564,959		1,564,959	1,741,711		1,741,711	1,921,518		1,921,51
22,542). 55,748 1,197.		22,542 55,748 1,197	20,545 50,151 2,071		20,545 50,151 2,071	20,939 40,364 2,640		20,93 40,36 2,24
79,487		79,487	72,767		72,767	63,943		63,94
48,470 105,407 1,929	1,199 46,190 5,310	49,669 151,597 7,239	46,341 132,153 2,590	885 55,626 2,461	47,196 187,779 5,051	50,558 129,762 2,477	2,786 49,537 7 904	5, 34 179,29 10,381
155,806	52,699	208,505	181,084	58,942	240,026	182,797	60,227	243,02

	ž	,	Value, 1897			Value, 1898.	
ARTICLES.	Countries	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.
		8	8	8	8	\$	\$
Sugar, molasses, &c	G. B U. S O. C	56,859 975,492 7,393,523	34 134,916	56,859 975,526 7,528,439	200,665 728,364 4,666,762	28	200,665 738,392 4,666,762
Totals		8,425,874	134,950	8,560,824	5,605,791	28	5,605,819
Tea	G. B U. S O. C	2,141 39,394 455	1,136,536 2,131,832	1,138,677 39,394 2,132,287	1,583 58,957 * 450	665,649 17 1,994,533	667,232 58,971 1,994,983
Totals		41,990	3,268,368	3,310,358	69,990	2,660,199	2,721,189
Tobacco and manufactures of.	G. B U. S O. C	20,244 31,279 231,156	2,032 2,030,568 20,241	22,276 2,061,847 251,397	30,679 498,131 154,981	1,224	30,679 499,355 154,981
Totals		282,679	2,052,841	2,335,520	683,791	1,224	685,015
Turpentine	G. B U. S O. C	16 153,465 2		16 153,465 2		73	9,175 202,100 16
Totals		153,483		153,483	211,216	75	211,291
Umbrellas, parasols, sun- shades, &c	G., B., U. S., O. C.,	101,736 3,891 6,102		101,736 3,891 6,102	3,904		107,084 3,904 5,919
Totals		111,729		111,729	116,907		116,907
Varnish, japans, &c	G. B U. S O. C	24,910 35,457 354	374	25,085 35,831 354	23,550 50,495 246	154 154	23,704 50,649 246
Totals		60.721	549	61,270	74,291	308	74,599
Vegetables	G. B U. S O. C	19,063 171,846 30,172		19,063 171,846 30 ,172	232,454		23,655 232,454 33,188
Totals		221,081		221,081	289,297		289,297
Watches and parts of	G. B U. S O. C	5,997 418,380 33,607		5,997 418,380 33,607	6,636 392,321 51,823		6,636 392,321 51,823
Totals		457,984		457,984	450,780		450,780
Wood and manufactures of	G. B U. S O. C	70,286 898,159 71,276	11,677 2,036,576 1,930	81,963 2,844,735 73,206	824,318	5,847 2,535,786 1,945	58,937 3,360,104 77,167
Totals	ļ	949,721	2,050,183	2,999,904	952,630	2,543,578	3,496,208

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c.—Continued.

	Value, 1899	0.		Value, 190	0.		Value, 1901	
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable,	Free.	Total.
8	8	8	8	8	8	8	8	*
233,399 862,240 5,700,166	11	233,399 862,251 5,700,166	163,251 1,708,338 6,731,532	659 1,270	163,251 1,708,997 6,732,802	643,185 988,538 7,684,460	349	643,187 998,887 7,684,460
6,795,805	11	6,795,816	8,603,121	1,929	8,605,050	9,316,183	349	9,316,531
$^{1,636}_{142,216}$	786,737 2,581,117	788,373 142,216 2,581,139	964 38,660 60	747,432 2,816,971	748,336 38,660 2,817,031	$\begin{array}{c} 2,554 \\ 20,752 \\ 310 \end{array}$	185.445 2,467,734	687,999 20,751 2,468,044
143,874	3,367,854	3,511,728	39,624	3,564,403	3,604,027	23,616	3,153,179	3,176,798
47,820 69,481 168,835	$^{1,056}_{1,878,725}_{4,659}$	48,876 1,948,206 173,494	61,040 98,232 237,417	1,500,672 7,438	61,040 1,598,904 244,855	71,356 72,395 290,399	1,708 1,720,589 2,329	73,064 1,792,984 292,728
286,136	1,884,440	2,170,576	396,689	1,508,110	1,904,799	434,150	1,724,626	2,158,770
29 229,254	564	29 229,818	15 359,794 3	351	15 360,145 3	308, 251 4	20 443	260 308,694
229,283	564	229,847	359,812	351	360,163	308,495	463	308,958
120,550 6,467 4,228		120,550 6,467 4,228	100,230 5,301 3,114		100,230 5,301 3,114	67,183 8,297 5,185		67,183 8,297 5,185
131,245		131,245	108,645		108,645	80,665		80,667
31,039 54,382 144	48 237	31,087 54,619 144	25,587 59,313 281	127 294	25,714 59,607 281	36,166 80,755 203	25 326	36,191 81,681 200
85,565	285	85,850	85,181	421	85,602	117,124	351	117,477
16,434 275,318 43,434		16,434 275,318 43,434	19,705 329,925 52,800		19,705 329,925 52,800	31,081 370,419 39,639		31,081 370,419 39,639
335,186		335,186	402,430		402,430	441,139		441,139
13,947 348,259 65,049		13,947 348,259 65,049	8,784 406,633 84,601		8,784 406,633 84,601	10,541 511,019 102,385		10,541 511,019 102,385
427,255		427,255	500,018		500,018	623,945		623, 945
51,982 983,738 105,116	1,117 2,919,433 8,998	53,159 3,903,171 114,114	76,781 1,200,025 95,598		87,445 4,806,574 102,424	74,425 1,229,065 123,967	15,528 3,481,338 12,749	89,953 4,710,403 136,716
1,140,836	2,929,608	4,070,444	1,372,404	3,624,039	4,996,443	1,427,457	3,509,615	4,937,07

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No. 17.—Statement of the Values of the Principal and other

	ž		Value, 1897.			Value, 1898.		
Articles.	Countries.	Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	
		8	8	8	8	8	8	
	G. B U. S O. C.,	5,576,859 218,396 1,330,493	231,470 528,238 170,837	5,808,329 746,634 1,501,330	6,221,836 252,242 1,511,788	1,232,265 323,033 463,793	7,454,101 575,275 1,075,581	
Totals		7,125,748	930,545	8,056,293	7,985,866	2,019,091	10,004,957	
	G. B., U. S., O. C.,	364,086 843,957 301,618	139,866 402,170 27,324	503,952 1,246,127 328,942	458,662 1,278,715 361,453	173,997 451,366 35,901	632,659 1,730,081 397,354	
Totals		1,509,661	569,360	2,079,021	2,098;830	661,264	2,760,094	
Values of total imports of merchandise	U. S	20,217,422 30,482,509 15,520,834	9,183,766 26,540,833 4,672,463	57,023,342	22,556,479 38,063,960 14,004,649	9,486,982 36,760,963 5,434,129	32,043,461 74,824,923 19,438,778	
Totals		66,220,765	40,397,062	106,617,827	74,625,088	51,682,074	126,307,162	
	U. S		11,000 4,625,699 39,495	4,625,699		457, 456 3,880,667 52,721	457, 456 3,880,667 52,721	
Totals			4,676,194	4,676,194		4,390,844	4,390,844	
RECAPITULATION— Value of total imports entered for consumption, including coin and bullion.	U. S	30, 482, 509	9,194,766 31,166,532 4,711,958		22,556,479 38,063,960 14,004,649	9,944,438 40,641,630 5,486,850	32,500,917 78,705,590 19,491,499	
Grand totals		66,220,765	45,073,256	111,294,021	74,625,088	56,072,918	130,698,006	

SESSIONAL PAPER No. 29a

Articles entered for Consumption in Canada, &c. Concluded.

	Value, 189	9.		Value, 190	ne, 1900. Value, 1901.			
Dutiable.	Free.	Total.	Dutiable.	Free.	Total.	Dutiable.	Free	Total.
s	s	s	8	8	s	s	s	s
7,686,366 428,631 1,688,206	755,680 520,684 229,663	8,442,046 949,315 1,917,869	7,787,929 359,986 1,653,650	904,194 449,892 400,626	8,692,123 809,878 2,054,276	8,061,459 370,453 1,512,193	645,351 424,497 343,496	8,706,810 794,950 1,855,689
9,803,203	1,506,027	11,309,230	9,801,565	1,754,712	11,556,277	9,944,105	1,413,344	11,357,449
582,881 1,548,429 436,416	204,259 545,010 48,701	787,140 2,093,439 485,117	625,025 2,054,409 451,380	263,578. 771,709 45,199	888,603 2,826,118 496,579	749,572 1,896,949 528,063	135,647 972,959 75,969	885,219 2,869,909 604,032
2,567,726	797,970	3,365,696	3,130,814	1,080,486	4,211,300	3,174,584	1,184,575	1,359,159
27,521,508 44,471,824 17,439,840	9,409,815 43,995,349 6,508,123	36,931,323 88,467,173 23,947,963	31,561,756 53,897,561 18,887,478	12,718,227 48,182,616 7,259,240	102,080,177	31,701,654 53,600,278 20,667,824	11,118,341 53,549,047 7,063,550	42,819,995 107,149,325 27,731,374
89,433,172	59,913,287	149,346,459	104,346,795	68,160,083	172,506,878	105,969,756	71,730,938	177,700,694
- x	128,800 4,539,993 36,341	128,800 4,539,993 36,341		509,747 7,764,201 23,490	509,747 7,764,201 23,490		198,169 3,335,683 3,442	198,169 3,335,683 3,442
	4,705,134	4,705,134		8,297,438	8,297.438		3,537,294	3,537,294
27,521,508 44,471,824 17,439,840	9,538,615 48,535,342 6,544,464	37,060,123 93,007,166 28,984,304	31,561,756 53,897,561 18,887,478	13,227,974 55,946,817 7,282,730	44,789,730 109,844,378 26,170,208		11,316,510 56,884,730 7,066,992	43,018,164 110,485,008 27,734,816
89, 433, 172	64,618,421	154,051,593	104,346,795	76,457,521	180,804,316	105,969,756	75,268,232	181,237,988

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## TABLE IV.

VALUE OF EXPORTS of various Classes of Goods to the United Kingdom, the United States, and to "Other Countries," during each of the Years ended 30th June, 1897 to 1901.

Note.—Conversions of dollars into  $\pounds$  sterling have been made at the rate of 4s.  $1\frac{2}{3}d$ . per dollar.

		YEAR	R ENDED JUN	Е 30.	
	1897.	1898.	1899.	1900.	1901.
Products of the mines— United Kingdom United States	56,169	8 215,402 14,052,237	\$ 154,216 12,871,696	\$ 193,851	882,274 38,501,207
Other countries.  Total	10,774,239 419,679 11.550,087	426,415 14,694,054	13,568,585	23,878,781 705,707 24,778,339	1,147,833
	11.000,087	14,094,004	10,000,000	24,770,009	40,031,314
Products of the fisheries — United Kingdom United States Other countries	4,371,937 3,068,241 3,128,910	4,824,270 2,993,295 3,156,412	3,612,567 3,194,895 3,143,842	4,075,226 3,707,294 3,442,346	3,113,376 4,230,533 3,387,090
Total	10,569,088	10,973,977	9,951,304	11,224,866	10,730,999
Products of the forest— United Kingdom. United States. Other countries.	14,224,927 15,442,768 1,764,599	16,167,610 9,337,587 1,537,875	15,857,460 9,934,059 2,322,776	15,334,091 12,818,389 1,801,609	15,912,474 12,205,764 2,157,942
Total	31,432,294	27,043,072	28,114,295	29,954,089	30,276,180
Animals and animal produce— United Kingdom. United States Other countries.	34,373,936 5,393,929 600,395	41.159,670 4,572,804 403,664	42,582,490 4,903,766 538,558	50,812,612 5,520,534 963,521	49,686,767 5,618,606 993,909
Total	40,368,260	46,136,138	48,024,814	57,296,667	56,299,282
Agricultural products— United Kingdom United States. Other countries.	20,058,758 3,019,734 2,615,775	37,549,818 1,330,619 4,847,342	31,144,302 1,374,436 4,883,176	31,496,668 2,227,548 4,745,745	28,840,253 3,210,827 6,516,972
Total	25,694,267	43,727,779	37,401,914	38,469,961	38,568,052
Manufactures— United Kingdom, United States. Other countries.	3,733,791 3,762,749 2,803,804	5,016,993 3,796,940 3,056,918	5,606,015 4,017,526 3,200,431	5,741,905 5,954,130 3,815,546	6,859,123 6,350,619 4,541,762
Fotal	10,300,344	11,870,851	12,823,972	15,511,581	17,751,504
Miscellaneous articles— United Kingdom. United States Other countries	472,132	65,055 371,025 19,864	129,931 266,462 40,073	81,615 394,718 64,208	34,689 289,439 27,838
Total	596,233	455,944	436,466	540,541	351,966

## TABLE IV .- VALUE of Exports, &c .- Concluded.

		Yea	r ended Jun	E 30.	
	1897.	1898.	1899.	1900.	1901.
Coin and bullion—	8	8	8	8	*
United Kingdom United States Other countries	3,492,550	4,620,441	4,874 4,011,151	8,656,118 650	1,975,235 3,100
Total	3,492,550	4,623,138	4,016,025	8,657,168	1,978,335
Estimated amount short, returned at inland ports and exported to the United States	3,947,130	4,627,730	4,559,530	5,461,511	
Total—					
United Kingdom $\left\{\begin{array}{lll} \frac{S}{L} \end{array}\right.$	77,227,502 15,868,665	104,998,857 21,575,108	99,091,855 20,861,340	107,736,368 22,137,610	105,328,956 21,642,936
United States	49,373,472	45,702,678	45,183,521	68,619,023	72,382,230
Other countries $\left\{ egin{array}{c} \pounds \\ \pounds \end{array} \right.$	10,145,234 11,349,279 2,332,043	9,390,961 13,451,148 2,763,934	9,274,011 14,671,529 3,014,698	14,099,799 15,539,332 3,193,014	14,873,061 18,776,446 3,858,174
Grand totals	137,950,253 28,345,942	164,152,683 33,730,003	158,896,905 32,650,049	191,894,723 39,430,423	196,487,632 40,374,171

<sup>\*</sup>After 1899-1900 no estimate was made of the amount short reported in exports to United States.

## TABLE V.

STATEMENT of the Canadian Duties on (1) Foreign and (2) United Kingdom Goods of the Class we send to Canada, showing in each Case the difference between the Duty on Foreign Goods and on our Goods.

		Customs Duties.					
Articles.	Rates under the General Tariff.	Rates under the British Preferential Tariff.	Difference in favour of British Goods.				
Carpets—							
Brussels. ad val. Tapestry	35	23½ per cent. 23½ "	113 per cent. 113 "				
Cement, Portland per 100 lbs.	12½ cents.	8g cents.	46 cents.				
Clothing, made waterproof with indiarubberad val. Cotton manufactures—	35 per cent.	23½ per cent.	113 per cent.				
Sewing and crochet thread— In hanks, 3 and 6 cord		10					
Other kinds	15 " 25 "	10 "	5 n 81 n				
Curtains	35	23 0	113 0				
Gray, unbleached	25	168 '	81 "				
White or bleached.,	25 "	163 0	8 "				
Printed, dyed or coloured	35 " 35 "	231 "	118 " 118 "				
Velvets and velveteens	30 "	26 "	10 "				
Cutlery " Earthen and Chinaware—	30 "	20 "	10 "				
White granite or ironstone ware, C.C. or			10				
cream-coloured ware	30 "	20 "	10 "				
Earthenware tiles "	35 "	231 "	11% "				
Other manufactures	30 "	20 11	10 0				
Braids, fringes, tassels, &c	35 "	$23\frac{1}{3}$ 0	112 "				
Laces, lace collars, lace nets and nettings. " Fur skins, wholly or partially dressed"	35 " 15 "	233 "	113 "				
Glass, common or window	20 "	131 0	63 "				
Glycerine—	85 n	233 0	11% 0				
If imported for the use of explosive manu-							
facturers in their own factories	20 "	63 " 135 "	35 n 68 n				
Hats-	20 11						
Beaver, silk and felt	30 "	20 "	10 "				
Hemp, flax and jute manufactures—							
Bags and sacks. Carpeting, rugs or matting.	20	13\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	68 81				
Damask of linen, stair linen, diaper, nap-							
kins and other like articles of linen Handkerchiefs	30	20 "	10 "				
Towels	30 "	20 "	10" "				
Linen, duck, canvas, huckabacks and other linen manufactures	25	16% "	84				
Linen thread	25	168 "	81 "				
Jute cloth— Not otherwise finished than calendered or							
blended	10	63	31 "				
Not calend red or finished in any way	Free.	Free.					
Iron or steel-							
Canada plates, galvanized sheets and rolled sheets of iron, coated with							
zinc or other metal	5 per cent.	31 per cent.	1g per cent.				
Tin plates and sheets Tin, in blocks, pigs or bars	Free. Free.	Free. Free.					

# TABLE V.—STATEMENT of the Canadian Duties, &c.—Concluded.

		Customs Duties	
Articles.	Rates under the General Tariff,	Rates under the British Preferential Tariff.	Difference in favour of British Goods.
Mustard, ground ad val. Oil, linseed (raw or boiled) ad val. Oilcloth and linolenin. Pickle and sauces salt—	25 " 30 " 35 "	16g per cent. 16g : 20 : 23	8 per cent 8 10 . 114
If for the gulf or sea fisheries	Free. 5 cents,	Free. Free.	The whole duty
Fabries, velvets and velveteens ad val.  Fabries, velvets and velveteens ad val.  Clothing.  Soap, common or laundry per Ib.  Spirits whisky per proof gall.  Tobacco pipes ad val.  Umbrellas, parasols and sunshades  Woollen manufactures	30 per cent. 35 " 1 cent. \$2.40 35 per cent. 35 "	20 per cent. 23 1	10 per cent. 115   cent. 117 per cent. 117 per cent.
Yams— Costing 30 cents per lb, and over, imported on the cop, tube or in hank by woollen manufacturers for use in their factories.  Other kinds. Cloths and coatings and tweeds.	20 , 30 , 35 , 30 ,	13\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	$\frac{64}{10}$ $\frac{10}{11\frac{2}{3}}$ $\frac{1}{10}$
Ready-made clothing, flannels, hosiery, blankets and other manufactures	35	231	11%

### TABLE VI.

The following are the Principal Articles of British Production of which practically nothing is sent from this country to Canada, and in which there appears to be some reason to attribute the absence of exports either to the protective tariff or to United States competition:—

		Customs Duties.					
Articles.	Rates under the General Tariff.	Rates under the British Prefer- ential Tariff.	in favour of				
Agricultural implements ad va	l. 20 per cent to	13½ per cent to 23½ per cent.	6% per cent to				
Bicycles	35 per cent.	203 per cent.	11% per cent.				
Clocks and watches	25	168	81				
Watch cases	20	20	10 "				
actions and movements	10 "	65	34				
Coal, bituminous per ton of 2,000 lb	s. 53 cents.	35½ cents.	175 cents.				
Electrical apparatus ad va		16% per cent.	8½ per cent.				
Household furniture	30 "	20 6	10 "				
Pig iron per ton of 2,000 lb	82.50	\$1 66%	834 cents.				
Machinery (except mining) ad va		16% per cent.	84 per cent.				
Wire, single or covered with cotton,							
linen, silk, rubber, &c	25	20 "	10				
Other manufactures "		Various (princi-					
T 11	30 per cent.	pally 20 per ct. 20 per cent.	10				
Jewellery	oo per cent.	20 her center	10				
Sole and upper	15 0	10 "	5				
Boots and shoes	25 "	163	84				
Musical instruments—							
Organs	30	20 "	10 "				
Pianos.	30 "	20	10 11				
Paper— Wall or hanging	35 "	231 "	118				
Printing "	25 "	16%	81				
Other manufactures		Various (mostly					
Proprietary medicines—		16% and 234 p.et.					
In liquid form containing alcohol	50 per cent.	334 per cent.	165 · · · · · · · · · · · · · · · · · · ·				
Otherkinds	25	168 0	84 0				
Railway m aterials  Cars for passengers	30	20	10 "				
Railway bars or rails of any kind	30	20	10 "				
Railway fish and tie plates . per ton of 2,000 lb	4. 88	\$5 33 <sub>5</sub>	82.63%				
Seeds-							
Garden, field, and other seeds for agricul-							
tural or other purposes, when in bulk or in large parcels ad va	l. 10 per cent.	6f per cent.	34 cents.				
or in mage parcers act va	per certe.	of her court	op center.				

## APPENDIX IX.

## CANADIAN MEMORANDUM RESPECTING THE OPERATION OF THE PREFERENTIAL TARIFF.

On the 23rd April, 1897, the Canadian Government promulgated a Reciprocal Tariff providing for a reduction of duty on British goods of one-eighth from the General Tariff rates; such reduction of one-eighth to be in operation from the 23rd April, 1897, until the 30th day of June, 1898; it was also provided that the reduction would be increased to one-fourth on and after the 1st day of July, 1898. It was a provision of this Reciprocal Tariff that the reduction in duty would apply to any country the Customs Tariff of which admitted the products of Canada on terms which were, on the whole, as favourable to Canada as the terms of the Reciprocal Tariff were to the countries to which it might apply. The belief and expectation of the Canadian Government were that the reduced rates would only apply to Great Britain, and perhaps one or two of the British Colonies, but it was realized that, possibly, under the operation of the British Treaties with Belgium and Germany, these two foreign countries and others might have to be admitted to the benefits of the preference. The Law Officers of the Crown subsequently gave an opinion that these treaties applied; as a result of this the benefits of the Reciprocal Tariff were extended to Belgium, Germany, France, Spain, and many other countries.

The treaties between Great Britain and Belgium and Germany were later

denounced, and expired at the end of July, 1898.

On the 1st of August of 1898 the Reciprocal Tariff was repealed and superseded by the British Preferential Tariff, which provided for a reduction of one-fourth of the General Tariff rates of duty on all goods, except wines, malt liquors, spirits, spirituous liquors, tobaccos, cigars and cigarettes, imported from the United Kingdom, the British Colony of Bermuda, the British Colonies commonly called the British West Indies, including the following :- The Bahamas, Jamaica, Turks and Caicos Islands, the Leeward Islands (Antigua, St. Christopher-Nevis, Dominica, Montserrat, and the Virgin Islands); the Windward Islands (Grenada, St. Vincent and St. Lucia); Barbados, Trinidad and Tobago, British Guiana; any other British Colony or Possession the Customs Tariff of which is, on the whole, as favourable to Canada as the British Preferential Tariff herein referred to is to such Colony or Possession.

It was provided, however, that manufactured articles to be admitted under such Preferential Tariff should be bona fide manufactures of a country or countries entitled to the benefits of such tariff, and that such benefits would not extend to the importation of articles into the production of which there had not entered a substantial portion of the labour of such countries. By regulation it was determined that 25 per cent of the completed cost of manufactured articles must represent British labour in order to

entitle the articles to come under the preference.

By Order in Council of 14th July, 1898, the following British Colonies were added to the list of countries entitled to the benefits of the Preferential Tariff :-

British India;

New South Wales ;

Straits Settlements.

On the 1st July 1900, the Preferential reduction was increased from one-fourth

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It is respectfully submitted that the preference has arrested the decline in the value of British imports into Canada, and given a stimulus to the trade, as a result of which increased sales have been made.

For some years prior to the adoption of the preference the imports into Canada from Great Britain steadily declined, as the following figures show:—

## IMPORTS FOR HOME CONSUMPTION FROM GREAT BRITAIN.

	Year.	Dutiable.	Total.
		s	s
1887		35,766,233	44,962,233
1890		33,267,721	43,390,241
1893		31,869,267	43,148,413
1897		20,217,422	29,412,188

The decrease in total British imports between the years 1893 and 1897 was at the rate of 32 per eent; in dutiable goods alone the decline was 36 per eent.

During that period the total volume of imports entered for consumption declined only 9 per cent; dutiable alone declined 5 per cent.

The total imports from the *United States* increased by 6 per cent; dutiable increased by 7 per cent.

From Other Countries the total imports did not vary much for this period, but the dutiable alone increased by 64 per cent.

Taking the period from 1890 to 1897 the total British imports into Canada declined at the rate of 32 per cent, while that of the United States, and All Other Countries increased by 18 per cent. The total volume of imports from All Countries for this period did not vary very much, there being a decline of only 1 per cent.

To further demonstrate the decline in Britain's trade the following figures are

Ye	ar.	Proportion of Dutiable Imports from Great Britain to Total Dutiable.	Proportion Dutiable and Free from Great Britain to Total Dutiable and Free (exclusive of Coin and Bullion).
		Per Cent.	l'er Cent.
1893		45 61	36 92
1897		31/53 =	27 58

The preference went into operation on the 23rd April, 1897, two months before the close of the fiscal year 1896-97. In view of the fact that a considerable length of time is necessary to disseminate information as to radical changes of such a nature, and to secure compliance with the anthorised regulations thereunder, it not probable that the preference had much effect upon the trade operations of the fiscal year 1896-97, which closed June 30th, 1897. For comparative purposes, therefore, it seems fair to capacity that year as the last prior to the preference.

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It will be seen, then, from the following figures that, since the preference went inco operation, there has been a steady and substantial increase of British imports to Canada.

Imports entered for Consumption from Great Britain for the Years 1897 to 1901.

Year.	Dutiable.	Free.	Total.
	8	8	8
1897	20,217,422	9,194,766	29, 412, 188
898	22,556,479	9,944,438	32,500,917
899	27,521,508	9,538,615	37,060,123
.900	31,561,756	13,227,974	44,789,730
1901	31,701,654	11,316,510	43,018,164

Comparing 1901 with 1897 there was an increase in British dutiable goods of 56 per cent; free, 23 per cent; and for the total, an increase of 46 per cent.

From the United States for the same period there were increases as follows :-

Dutiable		
Total	79	"

From British Colonies enjoying the preference the increases were thus :-

Dutiable		
Total	73	66

The Imports from All Countries other than those mentioned increased at the following rates:—

Total	 33 "

Attached hereto is a statement marked  $\Lambda$  showing the values of imports for the years 1897 and 1901, as regards total volume, Great Britain, United States, and Other Countries.

It will be noticed that the total dutiable imports increased in 1901 over 1897 by 60 per cent,—and that the same class of imports from Great Britain, increased in practically the same proportion—the actual rate of increase being 56 per cent. When this is compared with the period from 1893 to 1897, when British dutiable imports decreased by 36 per cent, while those from the United States increased by 7 per cent, and from All Other Countries by 64 per cent, the showing is a gratifying one; and it is submitted it proves that the Canadian Preferential Tariff not only arrested the decline of British Trade but stimulated it.

Eighty-two per cent of the dutiable goods entered for consumption last year (1901)

from Great Britain came under the preference.

Particular attention should be directed to the fact that while British dutiable imports increased by 56 per cent from 1897 to 1901, the increase in similar imports from all countries (exclusive of the United States), not enjoying the preference, was at the rate of only 32 per cent.

Hereto attached, marked B, is a statement showing the principal increases from

1897 to 1901 in British imports.

In paragraph No. 11 of the Memorandum styled 'Effect of the Canadian Preferential Tariff on Trade between the United Kingdom and Canada,' prepared in the Colonial Office, it is stated that a comparison of the percentages of the total import trade of Canada, which came from the United Kingdom before and after the introduction of the Preferential Tariff respectively, shows that the continuous decrease in the proportion of imports from the United Kingdom into Canada had not been arrested by the operation of the Preferential Tariff. It is true that Great Britain's proportion of Canada's total trade slightly decreased even with the preference in force, but it should be particularly noted that the preference only applies to dutiable goods. To ascertain the effect of the Preferential Tariff the comparison should, therefore, be made in regard to dutiable goods only. On this basis, the figures show that whereas from 1893 to 1897 there was a decrease in the proportion of British imports from 45 61 per cent to 30 53 per cent, in the following four-year period, under the preference, the average annual proportion was 30 29 per cent, and in 1901 it was 29 92 per cent.

Paragraph No. 13 of the said memorandum contains the following statement :-

We should not expect to find any material effect exerted by the Preferential Tariff in the case of heavy and bulky goods in which freight bears a high proportion of total value, and it is precisely in these classes of goods in which the main increase of Canadian imports has recently taken place. It is also in these classes of goods, e.g., coal, grain, raw cotton, timber, iron and steel, and heavy manufactures thereof, such as bridges, girders, rails, engines, &c., that the United States, by geographical contiguity, as well as by wealth of natural resources, is to a large extent beyond reach of any competition from the United Kingdom in the Canadian market, even if aided by a much greater preference than that now accorded.

Paragrauh 14 gives a statement of the imports of such articles from the United States and other sources. The articles stated are:—Metals and manufactures thereof, coal, and coke, grain and breadstuffs, meat, dairy produce, and fruit, wood and manufactures thereof, raw cotton.

If we climinate the dutiable imports of these articles in which it is admitted that Great Britain cannot compete in the Canadian market, even if aided by a much greater preference than that now accorded, and compare the progress of trade in the balance of dutiable imports, it will be found that the preference has been of substantial advantage to Great Britain.

The following statement shows the net dutiable importations for consumption after deducting these articles:—

1901.	1897.	1893.
Total	from all Countries.	
Rate of increase, 47 per cent. \$20,849,785 Rate of increase, 47 per cent.	848,133,701 ncrease, 1893 to 1897	847,772,016
F	rom Great Britain.	
\$28,052,385 Increase, 1897 to 1901 10,448,437 U Rate of increase, 59 per cent.		\$26,559,888
F	rom United States.	
824.493,414 Increase, 1897 to 1901 8,114,787 Rate of increase, 49 per cent.	816,378,627 ncrease, 1893 to 1897 2,972,276 Rate of increase, 22 per cent.	\$13,406,351
Fro	om Other Countries.	
\$18,303,986 Increase, 1897 to 1901 4,152,860 I. Rate of increase, 29 per cent.	814,151,126 ncrease, 1893 to 1897 6,344,449 Rate of increase, 81 per cent.	\$7,806,677

These figures are instructive.

Briefly stated they show, first, that between 1893 and 1897 the imports from *Great* Britain declined by 33 per cent, as compared with an increase of 22 per cent from the United States, and an increase of 81 per cent from Other Countries.

But a change took place during the following four-year period when the preference was in operation. During that time British imports increased 59 per cent, United States 49 per cent, and Other Countries 29 per cent. The increase in the total from All Countries was at the rate of 47 per cent.

### RATES OF DUTY.

In paragraph 15 of the said Colonial Office Memorandum it is stated that 'the Canadian Tariff, as a rule, discourages the importation of manufactured goods more than that of raw materials. Although, therefore, British goods enjoy a preference compared with the same goods imported from other countries, the average ad valorem rate of duty on British imports, taken as a whole, is still higher than the average duty levied on all imports, and much higher than the average duty levied on imports from the United States.'

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It must be considered, however, that a very small proportion of the free goods is more a Britain. The imports of free goods from Great Britain last year amounted to only \$11,316,510, whereas from the United States they were \$56,884,730.

The policy of the Canadian Government is (and the necessities of the country require it) to admit free of duty, as far as possible, raw materials for the manufacturing industries, and necessaries for agricultural, mining, fishing, and other great industries. These raw materials and necessaries are largely produced in the United States. Many lines are not produced in Great Britain at all, and many others cannot be obtained by Canadians there to advantage. Great Britain cannot hope to compete in the tanadian market to any appreciable extent in the raw materials we require. It should be observed at this point that the Free List of the Canadian Tariff is open to all countries. There are no restrictions.

The preference, of course, only applies to dutiable goods, and to ascertain the advantage that has been accorded to British trade the comparison should be made in respect of the rates of duty on dutiable imports. Taking this basis the average rates of duty were as follows:—

Year.	All Dutiable Imports.	Great Britain Dutiable Imports,	United States Dutiable Imports.
1897	Per cent. 29:96	Per cent.	Per cent.
1901	27:42	24:74	24:83

Probably a fairer way to make the comparisons would be to eliminate narcotics and stimulants, upon which there are very high duties for revenue, not protective, purposes, and to which the preference does not apply. These articles form the main sources of revenue in nearly all countries.

Deducting these lines, the average rates of duty were as follow :-

Year.	All Imports.	Great Britain.	United States.
	Per cent.	Per cent.	Per cent.
1897	26:57	27 65	26:53
1901	24 15	21:05	24:59

The rate under the Preferential Tariff on goods from Great Britain, in 1901, was 19:40.

It is practically admitted in the Colonial Office Memorandum that the preference has at any rate arrested the decline in the imports of textiles from Great Britain, but it is argued that the Canadian Tariff is still highly protectionist as regards these classes of goods, the result being seen in the small and diminishing consumption per had of British textiles by the Canadian population. It is also stated that the consumption of these classes of goods is much higher in other British Colonies than in Canada.

In reply to these observations, it may be stated that the textile industries, particularly woollens and cottons, are very well established in Canada, and made rapid strides

in the last decade. The manufacturers naturally expect a share of the home market, and as their establishments develop they correspondingly look for a larger share. However, under the operation of the preference the rates of duty were very materially reduced, and the British manufacturer has, therefore, been placed in a much better position to compete in the Canadian market. For instance, the average rate on dutiable woollens under the Tariff prior to 1897 was 32 per cent, and on cottons 29 per cent. In 1901, under the preference, the average rates were, woollens 23 per cent, cottons 20 per cent. It is submitted that the preferential rates on textiles are not too high to shut out reasonable competition with the Canadian manufacturer.

The trade statistics show that the imports from Great Britain of textiles, including woollens, silks, cottons, flax, hemp and jute, carpets, curtains, oil cloth, embroideries and crape, decreased by 36 per cent from 1893 to 1897, while during the same period they increased from other countries by 20 per cent. However, in the four years from 1897 to 1901, under the preference, they increased by 57 per cent from Great Britain, and by 55 per cent from other countries. Attached hereto, marked C, is a table show-

ing the importations of textiles for the years stated.

In 1897 the British imports into Canada of dutiable cottons amounted to 66 per cent of the total, in 1991 the proportion had increased to 70 per cent. If we take woollens the proportion in 1897 was 78 per cent and in 1991 it was 81 per cent.

In this connection it might be noted that the Canadian Government has been attacked by Canadian manufacturers on the ground that the preference is seriously interfering with their trade. The woollen manufacturers have been foremost in the attack, and they have made very bitter complaints to the effect that the industry is threatened with ruin through the severe competition from Britain brought about by the operation of the preference. In brief, these manufacturers claim that the rates on woollens are too low to be protetive of their industry.

Referring to the argument that the consumption of British textiles and British goods generally in Australia and New Zealand is much higher than in Canada, it is submitted that this is largely due to the fact that the manufacturing industries are

more highly developed in Canada than in the Colonies stated.

On this point is is worthy of special note that the rates of duty on textiles in New Zealand seem to be about as high as the net rates under the preference in Canada. The New Zealand rates vary from 20 per cent to 25 per cent ad valorem. Under the preference the average rates on woollens last year was 23 per cent, and on cottons 20 per cent.

Referring to the general statement made in paragraph No. 15 of the said Colonial Office Memorandum, that Canadian policy remains protectionist in spite of the preference to British goods, it may be stated that the Canadian Tariff was framed specially for revenue purposes, with protection as an incident, and that it admits of reasonable British and foreign competition with the domestic manufacturer and producer—it is not in any sense prohibitory. This is evidenced by the facts that the imports of dutiable goods are very large, and that they have increased very considerably in recent years. In 1897 the total dutiable imports were \$66,220,765, whereas in 1901 they amounted to \$105,969,756.

Even the general tariff rates, which are one-third higher than the Preferential Rates, do not discourage importations, as is seen from the fact that the dutiable memorits from countries not entitled to the preference have largely increased. During the fiscal year 1896-7 the dutiable imports from countries not now enjoying the preference amounted to \$44,888,582, and they increased to \$72,558,286 in 1901.

Foreign countries have increased their trade with Canada, it, of course, follows that Great Britain, with the advantage of the preference, has been in a much better position to do so.

The following table shows the average rates of duty paid on the importations for 1970 under the Preferential Tariff, on the principal lines which are imported from Great Britain:—

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### PREFERENTIAL TARIFF.

Cement	20.7
Cottons	20 •4
Drugs and Chemicas	
Earthenware	
Fancy Goods	
Flax and Jute	17 · 9
Fur and Manufactures	
Glass	
Gold and Silver Manufactures	
Gutta-percha Manufactures	22.1
Hats and Caps	
Iron and Steel	
Paints	
Paper and Manufactures	
Silks	
Woollens	23.0

It is contended that these rates admit of reasonable competition with the domestic producer in the Canadian market.

While on the whole the dutiable imports from Great Britain have increased materially under the operation of the preference, it is a matter of considerable surprise to find that the imports from foreign countries, in quite a number of lines in which Britain chiefly competes, and to which the preference applies, have increased in as great a ratio as those from Britain, and in some cases at a greater rate. These statements, which are worthy of careful and serious consideration, are substantiated by the following figures:—

DUTIABLE Importations for Consumption into Canada.

DUTIABLE Importations for Consumption into Ca	incia.	
	1897.	1901.
	8	8
Silks from Great Britain other countries  Fancy goods from Great Britain other countries Gloves and mitts from Great Britain other countries Combs from Great Britain other countries Collars and culfs from Great Britain other countries Buttons from Great Britain other countries Furs from Great Britain other countries Furs from Great Britain other countries Glass from Great Britain other countries Gutta-percha and undiarubber mannfactures from Great Britain other countries Gutta-percha and undiarubber mannfactures from Great Britain other countries Gutta-percha and undiarubber mannfactures from Great Britain other countries	1,396,015 592,290 873,182 607,524 228,427 287,951 35,399 38,210 30,119 9,033 31,113 104,313 185,724 210,774 187,888 951,876 694,342 497,062 90,274 227,701 50,365	2,107,032 1,618,991 898,131 1,032,582 215,122 487,456 54,137 74,341 25,612 63,463 30,352 147,038 378,331 547,030 352,204 1,223,445 883,501 768,262 465,445 63,012
Paints and colours from Great Britain other countries.  Varnish and Japans from Great Britain Other countries.  Varnish and Japans from Great Britain	245,778 210,234 309,211 24,910 35,811	296,634 224,202 544,641 36,166 80,858

It might be remarked here that if any doubt exists in Britain as to the substantial nature of the preference granted by Canada in favour of British goods, certainly none

exists in the United States. The manufacturers there have found it necessary to reduce their prices to Canada to offset the preference.

To conclude and to summarise it is respectfully submitted:

(1.) That the preference is a very substantial and genuine one.

(2.) That it gives British merchants a material advantage over foreign competitors in the Canadian markets.

(3.) That the preferential rates are not too high to shut out reasonable competition with the Canadian producer.

(4.) That the preference has resulted, not only in arresting the continuous decline in British trade, but in stimulating the trade. If it had not been granted it is not very likely that the volume of British imports into Canada would be as large as it is to-day, to say the least.

(5.) That the advantage given by Canada to the British manufacturer is proved beyond all question. If he has not fully availed himself of it that is not the fault of the Canadian Government, or of Canadian fiscal policy.

### IMPORTANT.

Since the foregoing report was prepared and typewritten, a cable has been received from the Customs Department, Canada, stating that the unrevised Foreign Trade Statistics for the fiscal year ended June 30, 1902, show that the imports entered for consumption from Great Britain amounted to \$49,072,293, and from all countries to \$202,791,406. These figures are subject to final revision, but they may be considered approximately correct. The amount stated for Great Britain is an increase of \$6.054,-129 over the previous year, or an advance of 14 per cent. The total imports from all countries increased \$21,553,418, or at the rate of 12 per cent.

'A.'
TOTAL IMPORTATIONS FOR HOME CONSUMPTION INTO CANADA.

Year.	Dutiable.	Free.	Total.
	8	8	8
901 897	105,969,756 66,220,765	75,268,232 45,073,256	181,237,988 111,294,021
Increases	39,748,991	30,194,976	69,943,967
From Great Britain.			
1901	31,701,654 20,217,422	11,316,510 9,194,766	43,018,164 29,412,188
Increases	11,484,232	2,121,744	13,605,976
From United States.			
1901	53,600,278 30,482,509	56,884,730 31,166,532	110,485,008 61,649,041
Increases	23,117,769	25,718,198	48,835,967
From British Colonies Enjoying Preference.			
1901	1,709,816 1,114,761	1,363,766 659,767	3,073,582 1,774,528
Increases	595,055	703,999	1,299,054
From all Other Countries not before-mentioned.			
1901	18,958,008 14,406,073	5,703,226 4,052,191	24,661,234 18,458,264
Increases	4,551,935	1,651,035	6,202,970

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## 'B.'

STATEMENT SHOWING THE PRINCIPAL LINES OF DUTIABLE IMPORTS FROM GREAT BRITAIN FOR THE YEARS 1897 AND 1901.

Books, periodicals and pamphlets—	228,885
1897	205,706
Increase	23,179
Carpets, squares, mats, rugs other than woollens-	
1901	215,634
1897	92,820
Increase	122,814
Cement	
1901	229,795
1897	111,551
Increase	118,244
Cotton manufactures—	4,879,909
1897	2,693,114
Increase	2,186,795
Curtains—	
1901	305,623
1897	169,192
Increase	136,431
Drugs, dyes and chemicals—	
1901	714,336
1897	228,350
Increase	485,986
Earthenware and chinaware—	
1901	687,158
1897	386,780
Increase	300,378
Fancy goods-	
1901	
1897	873,182
Increase	24,949

02001011112 1711 211 1101 200	
Flax, hemp, jute and manufactures of-	
1901	\$ 1,747,294
1897	. 1,158,809
Increase	588,485
77. 1	
Fruits—	200 # 22
1901	
1897	214,300
Increase	75,822
Included	10,022
Furs—	
1901	378,331
1897	
Increase	. 192,607
Glass and manufactures of—	
1901	
1897	. 187,888
_	
Increase	. 164,316
Gunpowder and other explosives—	22 440
1901	
1897	19,444
Increase	. 62,725
Increase	
Gutta-percha, indiarubber, manufactures of-	
1901	. 155,545
1897.	
Increase	. 65,271
Hats, caps, and bonnets—	
1901	. 893,501
1897	. 694,342
Increase	. 199,159
Leather and manufactures of—	. 207,788
1901	
1894	. 101,240
Increase	. 106.542
Metals, minerals, and manufactures of-	
1901	. 2,965,153
1897	
Increase	. 862,623

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Oil cloth—	
1901	\$ 341.712
1897	127,179
Increase	214,533
Oils—	
1901	482,840
1897	305,027
_	
Increase	177,813
Paints and colours—	
1901	224,202
1897	201,234
-	
Increase.	13,968
Paper and manufactures of—	
1901	382,018
1897	229,368
Increase	152,650
-	
Silk and manufactures of—	
1901	2.107,032
1897	1,396,015
Increase	711,017
	1
Soap and spices—	
1901	259,694
1901	259,694
1901	259,694 194,637
1901	259,694 194,637 65,057
1901. 1857.  Increase.  Sugar and melasses— 1901.	259,694 194,637 65,057 648,185
1901	259,694 194,637 65,057
1901. 1857.  Increase.  Sugar and melasses— 1901.	259,694 194,637 65,057 643,185 56,859
1901. 1897.  Increase.  Sugar and melasses— 1901. 1897.  Increase.	259,694 194,637 65,057 643,185 56,859
1901. 1897.  Increase.  Sugar and molasses— 1901. 1897.  Increase.  Wool and manufactures of—	259,694 194,637 65,057 643,185 56,859 586,326
1901. 1857.  Increase.  Sugar and melasses— 1901. 1897.  Increase.  Wool and manufactures of— 1901.	259,694 194,637 65,057 648,185 56,859 586,326 8,061,459
1901. 1897.  Increase.  Sugar and molasses— 1901. 1897.  Increase.  Wool and manufactures of—	259,694 194,637 65,057 643,185 56,859 586,326
1901. 1857.  Increase.  Sugar and melasses— 1901. 1897.  Increase.  Wool and manufactures of— 1901.	259,694 194,637 65,057 648,185 56,859 586,326 8,061,459 5,576,859
1901. 1897.  Increase.  Sugar and molasses 1901. 1897.  Increase.  Wool and manufactures of— 1901. 1897.  Increase.  Increase.	259,694 194,637 65,057 648,185 56,859 586,326 8,061,459 5,576,859
1901. 1897.  Increase.  Sugar and molasses— 1901. 1897.  Increase.  Wool and manufactures of— 1901. 1897.  Increase.  Gloves and mitts—	259,694 194,637 65,057 648,185 50,859 586,326 8,061,459 5,576,859 2,484,600
1901. 1857.  Increase.  Sugar and molasses— 1901. 1897.  Increase.  Wool and manufactures of— 1901. 1897.  Increase.  Gloves and mitts— 1901.	259,694 194,637 65,057 648,185 56,859 586,326 8,061,459 5,576,859
1901. 1897.  Increase.  Sugar and molasses— 1901. 1897.  Increase.  Wool and manufactures of— 1901. 1897.  Increase.  Gloves and mitts—	259,694 194,637 65,057 643,185 56,859 586,326 8,061,459 5,576,859 2,484,600
1901. 1857.  Increase.  Sugar and molasses— 1901. 1897.  Increase.  Wool and manufactures of— 1901. 1897.  Increase.  Gloves and mitts— 1901.	259,694 194,637 65,057 643,185 56,859 586,326 8,061,459 5,576,859 2,484,600

٠C' ,

## IMPORTS OF DUTIABLE TEXTILES.

_	1901.	1897.	1893.
	8	8	8
From Great I Woollens Silks Octobrs Plax, hemp and jute Carpets other than woollen. Jurtains.	8,061,459 2,107,632 4,879,909 1,747,294 215,634 305,523 341,712	5,576,859 1,396,015 2,693,114 1,158,809 92,820 169,192 127,179	9,646,28; 2,238,556 3,480,51; 1,531,31; 136,716 216,81; 191,86
Embroideries Crape.	20,502 20,227	42,626 13,674	90,73 45,01
	17,699,392	11,270,288	17,577,82

Increase, 1897 to 1901, 57 per cent. Decrease, 1893 to 1897, 36 per cent.

## FROM OTHER COUNTRIES.

	1901.	1897.	1893.
Woollens Silks. Cottons Flax, hymp and jute Carpets. Curtains. Oil cloth. Embroideries	\$ 1,882,646 1,618,991 2,048,083 165,776 73,748 131,327 79,118 36,077 2,211	\$ 1,548,889 592,290 1,358,247 101,899 73,782 95,514 28,834 97,696 2,593	\$ 1,300,299 524,980 1,038,224 87,669 43,574 96,945 41,527 69,587 4,212
Crape.	6,037,977	3,902,744	3,257,017

Increase, 1897 to 1901, 55 per cent. Increase, 1893 to 1897, 20 per cent.

## APPENDIX X.

### MUTUAL PROTECTION OF PATENTS.

### MEMORANDUM BY BOARD OF TRADE.

In the matter of patents, the United Kingdom and its Colonies have each of them independent laws and administration, one result of which is that in every ease the protection granted to the patente by the patent is limited either to the United Kingdom or to the particular Colony in which the patent is granted, as the ease may be. In most of the Colonies the Patent Laws have been modelled more or less on the general lines of the Acts which have been in force in the United Kingdom at the dates when the Colonial laws have been passed.

The changes which have taken place from time to time in the Patent Laws in force in the United Kingdom have thus been accidentally a contributory cause of many divergencies, some trival, some important, in the Patent Laws of various Colonics. Other divergencies have their origin in the local circumstances of particular Colonics, or the deliberate policy of the Colonial Governments. Thus, in Canada, several of the details of the Patent Law are assimilated to those of the United States, from which the great bulk of the inventions patented in Canada come: and the propinquity of the States, and the fear that obstructive patents may be taken out in Canada by inventors in the States for the purpose of preventing the manufacture of patented articles in Canada, have led to the passing of stringent enactments for the forfeiture of patents in the vent of the importation into Canada of the patented goods, or if the patented inventions are not worked in Canada within a limited period.

Where there are good and sufficient reasons for the divergencies, it would manifestly be a mistaken policy to endeavour to remove them merely for the purpose of bringing about any cast-iron uniformity. But where any divergency is the result of accident rather than design, and no good object is gained by retaining it, it would be well to bear in mind, in any future revision of the law, that unnecessary discrepancies between the Patent Laws of the Colonies and the United Kingdom cannot but add to the trouble and expense which confront inventors in the United Kingdom who are desirous of patenting their inventions abroad, and Colonial inventors who desire to patent their inventions in the United Kingdom or in Colonies in which they do not themselves reside. It will be generally admitted that some approach to uniformity is desirable, so far as it is not purchased too dearly by disregard of local circumstances and requirements. It will, therefore, probably be useful to furnish the Colonial Premiers with a somewhat detailed summary, such as is included in the present memorandum, of some of the points in which the legislation relating to patents in force in the self-governing Colonies differs from or resembles that in force in the United Kingdom at the present time.

It should be borne in mind that in connection with this memorandum, that important changes in the British Patent law are proposed by the Patents Bill now before Parliament, and that, if that Bill becomes law during the next few months, its provisious in such form as they may ultimately pass may have an important bearing on any future Colonial legislation on 'Examination for Novelty,' 'Forfeiture of Patents' and 'Compulsory Licenses.'

The memorandum is confined to the self-governing Colonies, and is prefaced by a statement of the number of patents granted in the United Kingdom and in the Col-

onies to which it relates, and ends with some account of the International Convention for the Protection of Industrial Property, and the provisions which have been inserted in some of the Colonial Patent Laws, giving privileges to foreign patentees or providing for the contingency of the Colonies in which they are in force joining the Union.

### NUMBER OF COLONIAL PATENTS GRANTED.

The following table, compiled chiefly from information contained in 'La Propriété Industrielle,' will give some indication of the extent of the patent business trans et di in the Patent Offices of the Colonies to which this memorandum relates:—

Name of Colony.	Year.	Number of Patents Issued.
Canada	1901	4,766
Newfoundland		*
New South Wales	1899	674
Queensland	1900	459
South Australia	1899	405
Victoria	1898	572
Western Australia	1899	340
Tasmania	1899	208
New Zealand	1900	536
Cape Colony	1898	188
Natal	1900	152
Total (excepting Newfoundland)		8,300

<sup>\*</sup> No statistics available. The total number of patents granted in Newfoundland up to 1899 ls only 198.

The number of patents issued in the United Kingdom in 1901, was 13,062.

It will be seen from the above table that a majority of the patents issued in the self-governing Colonies are granted in Canada, and that the number of patents granted in the self-governing Colonies amounts to considerably more than half of the number granted in the United Kingdom. On the other hand, it should be borne in mind that it not unfrequently happens that an invention patented in the United Kingdom is patented in more than one Colony.

### WHO MAY OBTAIN PATENTS.

The main points of difference arising in this branch of the Patent Law are (1) whether an inventor may assign or bequeath his right to obtain a patent for his invention; and (2) whether a person, who is not the inventor in the ordinary sense of the term, but who is the first to introduce the invention from abroad, should be allowed to obtain a patent for it, in disregard of the rights of the real inventor, or his assignee.

In the United Kingdom a patent may be granted to one or more applicants. Every application must contain a declaration to the effect that the applicant or applicants is or are in the possession of an invention whereof he, or, in the case of a joint application, one or more of the applicants, claims or claim to be the true and first inventor or inventors.

If an inventor dies before applying for a patent, the patent may be obtained by his legal representative, provided that he makes his application within six months of the decease of the inventor.

If an applicant dies before the expiration of 15 months from the date of application, the patent may be granted to his legal representative at any time within 12 months after the death of the applicant.

Any person to whom an invention has been communicated from abroad, and who declares that to the best of his knowledge and belief, the invention is not in use in the United Kingdom by any other person or persons is regarded as the true and first inventor within this country.

In Canada and South Australia a patent may be obtained by the inventor, or by any person to whom he has assigned or bequeathed the right of obtaining it, or in the event of the death of the inventor, by his legal representatives.

In Newfoundland, before any person can obtain a patent he must 'make oath, in writing that he doth verily believe that he is the inventor or discoverer of the art, machine, composition of matter, or improvement for which he solicits letters patent.'

In New South Wales patents may be granted to any person claiming to be the author or designer of any invention in, or improvement to, the arts or manufactures,

or to his agent or assignee.

In Queensland the law is the same as in the United Kingdom, except that, when an inventor is out of the Colony, application for the patent may be made by his assignee, either alone, or, if the whole right of the invention is not assigned, jointly with the inventor

In Victoria and Western Australia the applicant may be-

- (a) The actual inventor; or
- (b) His assigns; or
- (c) The actual inventor jointly with the assigns of a part interest in the invention; or
- (d) The legal representatives of a deceased actual inventor or of his assigns; or
- (e) Any person to whom the invention has been communicated by the actual inventor, his legal representatives or assigns (if the actual inventor, his legal representatives or assigns, is not or are not resident in Victoria or Western Australia).

The Act in the case of each of these Colonies prescribes that the term inventor 'shall not include a person importing an invention from any other colony or country without the authority of the actual inventor, his legal representatives or assigns.'

In Tasmania the terms of the Act indicate that the law is the same as in the United Kingdom, but the 'Brief Instructions, 1896,' state that the applicant must claim to be either (1) the true and first inventor, (2) the inventor's agent, (3) the inventor's assignee, (4) the introducer of the invention into the Colony, (5) a deceased inventor's legal representative.

In New Zealand, one or more of the applicants for a patent must be the true and first inventor, and the Act prescribes that the true and first inventor 'means the person who is the actual inventor of an invention, or his nominee or assignee, but does not include the unauthorized importer of an invention from any place outside the Colony.'

In Cape Colony and Natal, a patent may be granted to the true and first inventor; or if he dies within six months from the date of the application for the patent, to his executors within such six months or at any time within three months from his death.

### WHAT INVENTIONS ARE PATENTABLE.

## (a) Definition of 'Invention."

The differences as regards the definition of 'invention' are not very material. Most of the Colonies, by a reference to the Statute of Monopolies, adopt the principles of the law of the United Kingdom.

In the Patent Acts of New Zealand, Queensland, Tasmania and Victoria, the definition of 'invention' is the same as in the British Act, i.e., 'invention' means any manner of new manufacture the subject of letters patent and grant of privilege within section 6 of the Statute of Monopolies, and includes an alleged invention. In Victoria no patent is granted for any invention the use of which would be dangerous or prejudicial to the public interest.

In the Canadian Patent Act 'invention' is defined as meaning 'any new and useful art, machine, manufacture, or composition of matter, or any new and useful improvement in any art, machine, manufacture or composition of matter.' No Canadian patent may issue which has an illicit object in view, or for any mere scientific principle or abstract theorem.

Similar provisions to those in the Canadian definition are to be found in the Newfoundland and South Australian Patent Acts. In South Australia the patent becomes void if it appears that the grant was prejudicial or inconvenient to the general public.

In the Patent Acts of Cape Colony and Natal 'invention' has the same meaning as in the old British Act of 1852 (15 & 16 Vict., c. 83). The definition of 'invention' in that Act was 'any manner of new manufacture the subject of Letters Patent and grant of privilege within the meaning of the Act of the 21st year of the Reign of King James I., chapter 3,' (commonly known as the Statute of Monopolics).

The Patent Act of Western Australia does not apparently contain any express definition of 'invention.'

## (b) Qualifying provisions as to novelty.

The above definitions of 'invention' are in some cases explained or qualified by further provisions.

Under the Canadian Patent Act the invention must not have been in public use or on sale with the consent or allowance of the inventor, for more than one year previously to his application for a patent, and any inventor who elects to obtain a patent for his invention in any foreign country before obtaining a patent for the same invention in Canada, can only obtain a patent in Canada, if the same be applied for within one year from the date of the issue of the first foreign patent for the invention.

The applicant for a patent in Newfoundland is required to 'make oath in writing' that the invention 'hath not to the best of his knowledge or belief, been known or used in this colony, or in any other country, but he will not be deprived of his right to a patent by reason of his having previously taken out Letters Patent for the invention in another country if 'such invention shall not have been introduced into public and common use in this colony prior to the application for a patent therein.'

In New South Wales prior exhibition without any limit as to period does not prejudice patent rights.

In South Australia the invention must not have been 'publicly used or offered for sale within the province prior to the date of the patent for the same,' but the fact of

an exhibitor having exhibited or tested his invention, either publicly or privately within a limited period, does not prejudice his right to a patent. An expired foreign

patent is a bar to the grant of a patent in this Colony.

Provisions as to the exhibition of unpatented inventions within a limited period exist also in Victoria, Queensland, Western Australia, Tasmania and New Zealand. In Victoria patents for foreign inventions may be granted within one year of the foreign patent, notwithstanding prior use or publication in Victoria.

### EXAMINATION FOR NOVELTY.

In Canada, on every application for a patent, a thorough and reliable examination is required by law to be made by competent examiners employed in the Patent Office for that purpose.

The Commissioner may object to grant a patent in any of the following cases :-

- (a.) When he is of opinion that the alleged invention is not patentable in law;
- (b.) When it appears to him that the invention is already in the possession of the public, with the consent or allowance of the inventor;
- (c.) When it appears to him that there is no novelty in the invention;
- (d.) When it appears to him that the invention has been described in a book or other printed publication before the date of the application, or is otherwise in the possession of the public;
- (e.) When it appears to him that the invention has already been patented in Canada or elsewhere, unless the Commissioner has doubts as to whether the patentee or the applicant is the first inventor.

Whenever the Commissioner objects to grant a patent in any of the above cases, he must notify the applicant the ground or reason therefor with sufficient detail to enable him to answer the objection if he can. An appeal lies from the Commissioner's decision to the Governor in Council.

In New Zealand and Tasmania the registrar of patents may refuse to grant a patent for any alleged invention which he knows is not new, after giving the applicant

an opportunity of being heard personally or by his agent.

In Queensland it is the duty of every examiner to whom an application for a partial referred, to report whether, to the best of his knowledge, any of the following conditions exists with respect to the invention, that is to say:—

- (a.) That it is not novel;
- (b.) That the invention is already in the possession of the public, with the consent or allowance of the inventor;
- (c.) That the invention has been described in a book or other printed publication, published in Queensland before the date of the application, or is otherwise in the possession of the public;
- (d.) That the invention has already been patented in Queensland.

Where an examiner reports that any of these conditions exists with respect to the alleged invention, the registrar may refuse to proceed with the application, unless the case is one which falls within the provisions of the Act relating to industrial or international exhibitions and international arrangements, or unless, in the case of a prior patent having been granted, he has doubts whether the patentee or the applicant is the first inventor. An appeal lies from the registrar's decision to the law officer.

In Victoria the examiner is required to ascertain and report to the Commissioner of Patents whether, to the best of his knowledge, the invention which it is sought to patent is not novel or is already in the possession of the public, with the consent or allowance of the true and first inventor, and if he reports to this effect the Commissioner may refuse to proceed with the application, which refusal is subject to an appeal to the law officer.

In New South Wales and South Australia the provisions of the Act as regards the duties of the examiner appear to cover an inquiry as to whether the applicant is therme and first inventor.

In Western Australia provision is made for examination as to interference between concurrent applications.

#### CAVEATS.

In Canada any intending applicant who has not perfected his invention, and is in fear of being despoiled of his ida, may file in the Patent Office a description of his invention so far, with or without plans at his own will; and the Commissioner, on payment of the prescribed fee, is required to cause the document, which is called a caveat, to be preserved in secrecy, with the exception of delivering copies of the same whenever required by the said applicant or by any judicial tribunal; but the secrecy of the document is to cease when the applicant obtains a patent for the invention. If application be made by any other person for a patent for any invention with which such eaveat may in any respect interfere, the Commissioner is required to give notice by mail of such application to the person who has filed the caveat, and such last mentioned person must within three months from the date of mailing such notice, if he wishes to avail himself of his caveat, file his petition and take the other steps necessary on an application for a patent; and if in the opinion of the Commissioner the applications are conflicting, they will be referred to arbitration. Unless the person tiling a caveat makes application within one year from the filing thereof for a patent the Commissioner is relieved from the obligation of giving notice, and the caveat then

Very similar provisions as regards the filing of caveats and the sending of notices of any conflicting application to the person filing the caveat are contained in the South Australian Patent Act.

As the above provisions relating to 'Caveats' have been taken from the Patent Law of the United tSates, it may be of interest to the Colonial Premiers to know that the Commissioners appointed in 1898 to revise the statutes relating to patents, trade and other marks, and trade and commercial names, on page 23 of their report say that they are clearly of opinion that the statute providing for the filing of caveats should be repealed. The reasons which have led them to this conclusion are set out in the following passage on page 22 of their report, viz.:— The very general opinion of those most familiar with patent practice, as expressed to us, is that the caveat is practically of no use to inventors. Many attorneys of long experience in patent matters have assured us that they always advise their clients not to file caveats. The preparation of a caveat, if it be prepared with care and skill, involves considerable expense, hardly less than the preparation of an application. The filing of a caveat necessarily implies the subsequent filing of an application, with the result that the inventor is put to practically a double expense without practical advantage.

'If foreigness are permitted to file envents, as it would seem must be done if our citizens are permitted to do so, the result will be the introduction of a class of evidence which has always been considered upon to very serious objection, and has a way been permitted to be introduced in any proceeding before the Patent Office, or before the courts in patent matters, namely, evidence of acts performed in a foreign country. If foreigners are permitted to establish conception of an invention in a foreign country by filing a caveat—and a caveat has practically no other effect than that of establishing conception of the invention described therein on the date on which it was filed—if would seem to be accessary to permit evidence to be introduced of the reduction the invention to practice, as by consequence of a machine, in the fereign country,

### PROVISIONAL PROTECTION.

No great differences exist in regard to Provisional Protection. Such differences as occur relate chiefly to the period of protection. In Newfoundland the nature of the protection, and in Cape Colony the character of the specification which must be filled with the application, are exceptional.

In Newfoundland every applicant for a patent is required with his petition to deliver into the office of the Colonial Secretary 'a written description of his invention and of the manner of using or process of compounding the same,' in accordance with detailed instructions contained in the Act; and after the expiration of one week, and until the expiration of six months from the date of the delivery of this description, the applicant has like privileges and rights as if a patent had been sealed to him on the date of such delivery.

In New South Wales any person claiming to be the author or designer of any invention, or his agent or assignee, may obtain a certificate entitling him to provisional protection for his invention on payment of £2 and on depositing with the Minister of Justice a petition addressed to the Governor and a provisional specification in the prescribed form. This certificate is in force for twelve months, and becomes null and void if before the date of the expiration thereof its lawful holder fails to make application

for a natent

In Queensland, New Zealand, Victoria, Western Australia, and Tasmania, the law relating to provisional and complete specifications resembles that of the United Kingdom (1) in leaving it to the option of the applicant whether his application shall be accompanied with a provisional or a complete specification; (2) in the provisional protection which, after the acceptance of an application, is accorded to him during the period before the date of the application and the sealing of the Patent, which protection enables him to use and publish the invention during this interval without prejudice to the patent subsequently granted to him; and (3) in granting to him during the interval between the acceptance of the complete specification and the sealing of the patent or the expiration of the time for sealing, the like privileges and rights, as if a patent had been sealed to him at the date of such acceptance, subject to the qualification that he may not institute any proceeding for infringement unless and until a patent has been granted to him. In all these Colonies the normal time allowed for leaving the complete specification is nine months. This time may be extended, on payment of the prescribed fee, by three months in Queensland, and by one month in New Zealand, Victoria, Western Australia, and Tasmania.

In Natal every applicant has also the option of selecting whether he will deposit a provisional or a complete specification with his application. In either case his invention obtains provisional protection for six months from the date of the deposit; and if no complete specification is deposited within eight weeks at least before the expiration of the term of provisional protection, the application will be deemed to be abandoned. Extension of this time, for what appears to be an indefinite period at the discretion of the Attorney-General, is allowed. If the specification is deposited in fraud of the true and first inventor, any patent granted to such inventor will not be invalidated by it, or by any use or publication of the invention during the term of pro-

visional protection

In Cape Colony a specification must be deposited with the application; and the invention obtains similar provisional protection for six months, during which period, in case the title of the invention or the specification is too large or insufficient, the Attorney-General may before the grant of a patent allow or require the specification to be amended, or another and sufficient specification to be deposited, which will have the same force, effect, and operation as if it had been originally deposited in its amended state. The specification originally filed is required particularly to describe and ascertain the nature of the invention, and in what manner the same is to be performed.

### OPPOSITION TO THE GRANT OF PATENTS.

### (a) Grounds of Opposition.

In the United Kingdom and all the self-governing Colonics, except Newfoundland, provision is made for opposition by persons interested to the grant of a patent. The grounds of opposition vary greatly, and in some of the Colonies include prior publication, prior user, or possession by the public, while in one Colony the grant of provisional protection may be opposed.

In the United Kingdom there are three grounds on which the grant of a patent may be opposed by persons interested: (a) that the applicant has obtained the patent from the opponent or from a person of whom the opponent is the legal representative; (b) that the invention has been patented in this country on an application of prior date; and (c) that the complete specification describes or claims an invention other than that described in the provisional specification, and that such other invention forms the subject of an application made by the opponent in the interval between the leaving of the provisional specification and the leaving of the complete specification.

In Canada the only cases in which the grant of a patent can be opposed by persons

interested are apparently those of conflicting applications.

In Newfoundland there seems to be no machinery provided by which the grant of

a patent can be opposed by persons interested.

In New South Wales the Act and Patent Office Regulations, jointly, provide for the lodging of a protest against the issue of a patent, or of a certificate of provisional protection.

In Queensland the grant of a patent may be opposed by persons interested on any of the three grounds on which the grant of a patent can be opposed in the United Kingdom; and also on any of the following grounds, viz.: (d) that the invention is not novel; or (e) that it is already in the possession of the public with the consent or allowance of the inventor; or (f) that it has been described in a book or other printed publication published in Queensland before the date of the application, or is otherwise in the possession of the public.

In New South Wales, South Australia, Tasmania, New Zealand, Cape Colony and

Natal there are apparently no limitations to the grounds of opposition

In Victoria the grounds of opposition are: (1) that the applicant has fraudulently or without the authority of the opponent obtained the invention from him or from a person of whom he is the legal representative or assignes; (2) that the invention has not been communicated to the applicant by the actual inventor, his legal representatives or assigns, if the actual inventor, his legal representatives or assigns, is or are not resident in Victoria; (3) that the invention has been patented in Victoria on an application of prior date; (4) want of novelty, or the invention baving been already published or publicly used; and (5) that the complete specification describes or claims an invention other than that described in the provisional specification, and that such other invention forms the subject of an application made by the opponent in the interval between the leaving of the provisional specification and the leaving of the complete specification.

In Western Australia a patent may be opposed on either of the first two grounds specified in the Patent Law of the United Kingdom, or (3) on the ground of an examiner having reported to the Registrar that the specification appeared to him to comprise the same invention as is comprised in a specification bearing the same or a similar title, and accompanying a previous application.

### (b) Hearing of Oppositions

In the United Kingdom oppositions to the grant of patents are heard and decided by the Comptroller-General of Patents, or his deputy, with an appeal from his decision to the Law Officer. In Canada, conflicting applications are submitted to three skilled arbitrators, two of whom are chosen by the applicants and the third by the Commissioner or his deputy. The decision or award of these, or any two of them, delivered to the Commissioner in writing and subscribed by them, or any two of them, is final, as far as concerns the granting of the patent.

In Queensland and Western Australia, the Registrar of Patents, and in Victoria, the Commissioner of Patents hears and decides the opposition, subject, in all three

cases, to an appeal to the Attorney-General or other Law Officer.

In South Australia, the Commissioner of Patents hears the opposition, and his decision is final.

In Tasmania the opposition is heard and decided by a Judge of the Supreme Court sitting in Chambers, with an appeal to the Supreme Court of Tasmania.

In New Zealand it is heard and decided by the Registrar of Patents, subject to an appeal to the Supreme Court of New Zealand.

In Cape Colony and Natal objections to the grant of patents are heard by the

#### DURATION OF PATENTS.

In the United Kingdom and in all the Colonies to which this memorandum relates, with the exception of Canada, the duration of a patent, unless it is extended in accordance with special statutory provisions, is limited to 14 years. In Canada it is 18 years. Extensions of these periods may, under special circumstances, be granted in the following Colonies, viz.:—Cape Colony, Natal, Queensland, Victoria, Western Australia, Tasmamia and New Zealand, for a period not exceeding 14 years; in Newfoundland and South Australia, for a period not exceeding seven years. In the majority of these cases the patentee can only obtain the extension when he can prove that he has been unable to obtain a due remuneration for the expense and labour of perfecting the invention, and that an exclusive right of using and vending the invention for a further period is necessary for his adequate remuneration. In Canada, Cape Colony, Natal, Newfoundland and South Australia, the patent expires with the first foreign patent, an arrangement which is at variance with the new clause inserted in the International Convention by the Additional Act of the 14th of December, 1900, to which reference is made on page 16 of this memorandum.

### PATENT FEES.

In the United Kingdom the fees charged by the State for a patent which will continue in force for four years from the date of the application, amount to £4. If the patentee desires his patent to continue in force after the expiration of the four years he must pay renewal fees of £5 for the fifth year, £6 for the sixth year, and so on to £14 for the fourteenth year. If a patent be kept in force for the full period of 14 years, the total patent fees will amount to £99. The patent fees charged in the Colonies are considerably lower than this. In New South Wales fees amounting to £5 will keep the patent in force for the full term of 14 years. In most of the Colonies the British system of renewal fees prevails, but the intervals at which these fees are payable are longer than in the United Kingdom. Thus, in Canada £4 is payable on the application, a second £4 before the end of the sixth year, and a third £4 before the end of the twelfth year, making £12 in all. The following table gives the details of these fees in the several self-governing Colonies.

Application	\$ 20 00
Before end of 6th year	
Before end of 12th year	20 00
Total	860 00

SESSIONAL PAPER No. 29a			
Newfoundland-			
Patent		4 0	5 00
In addition to the ordinary fee for documents under			
Seal of Colony.	0 3.23	a a	
New South Wales—			
			. O-
Application.		=	0 0
Petition for patent		3	0 0
Total		_	0 0
2000111		5	) ()
Ousseland			
Queensland—			
Application.			
Complete specification.		2	) ()
Before end of 4th year.		5	) ()
Before end of 8th year.	. 10	()	) ()
(Or annual renewal fees.)			
Total	17		
±0tai	. 1	, ,	) ()
South Australia—			
Provisional protection			()
Patent	. :	2 (	
Before end of 3rd year		2 10	()
Before end of 7th year	. :	2 10	()
T-4-1	-		
Total		5 (	0
Victoria—			
Provisional specification.			
Complete specification		2 (	
On obtaining patent			
Before end of 3rd year		2 10	
Before end of 7th year	. 2	2 10	()
Total		9 (	) ()
# Ordin	. :	, ,	, 0
Western Australia			
Application.	-		. ()
Complete specification.			
Before end of 4th year			
Before end of 7th year			
Delote end of the year	. 10	0	0
Total	14	()	()
	1.0		
New Zealand —			
Application	0	10	()
Complete specification.			(1)
Grant of patent			0
Before end of 4th year			()
Before end of 7th year.			()
anter the or the gent	T(1)	-17	17
Total	.18	0	()

Tasmania— .	£	8.	d.	
A 2* (*			0	
Application			0	
Complete specification				
Grant of patent			0	
Before end of 3rd year			0	
Before end of 7th year	. 20	0	0	
Total	. 38	0	0	
Cape Colony—				
Application	. 9	10	0	
Grant of patent			0	
Before end of 3rd year			0	
Before end of 7th year			0	
Derote end of ten year	. 20	, ,		
Total	21	. 0	0	
1.0(81	. 00	, 0	U	
Natal—				
On depositing provisional specification	. :	1	0	
Notice to proceed		) 5	0	
Fee for Attorney General's warrant		1 1	0	
Complete specification		1 1	0	
Grant of patent		1 10	0	
Before end of 3rd year.		5 0	0	
Before end of 7th year	. 10	0 0	0	
Total	. 19	9 18	0	

### FORFEITURE OF PATENTS FOR NON-WORKING.

Patents cannot be forfeited for non-working in the United Kingdom, or in any of the Colonies to which this memorandum relates, with the exception of Canada,

Newfoundland, and South Australia.

In Canada patents become null and void at the end of two years from the date thereof, unless the patentee or his legal representatives or his assignee within that time, or any authorized extension thereof, commence and after such commencement continuously carry on in Canada the construction or manufacture of the patented invention in such a manner that any person desiring to use it may obtain it, or cause it to be made for him at a reasonable price at some manufactory or establishment for making or constructing it in Canada. This period of two years may be extended at any time not more than three months before its expiration by the Commissioner of Patents on its being proved to his satisfaction that the patentee was, for reasons beyond his control, prevented from complying with the above condition. Any question as to whether a patent has become void under these provisions may be adjudicated upon by the Exchequer Court of Canada upon information in the name of the Attorney General of Canada, or at the suit of any person interested.

Any patent in Newfoundland which has not been brought into operation within

two years from the date thereof becomes void at the end of that period.

Every patent in South Australia is liable to be revoked by the Governor upon the application of any person after the expiration of three years from the granting thereof, if it is made to appear to the Governor that neither the patentee nor his assignee or licensee has before the time of such application used the patented invention to a reasonable extent for the public benefit. But the Governor may, in his absolute discretion, refuse any such application upon such terms and conditions as he may see fit. No

patent has yet been forfeited under these provisions, and it is believed that no application has yet been made under them.

# FORFEITURE OF PATENTS WHEN PATENTED GOODS ARE IMPORTED.

The only Colony in which it has been considered necessary to forfeit a patent by reason of the importation of the patented goods, or to place any special prohibition on the importation of patented goods, as such, is Canada, which is of course very exceptionally situated by reason of its propinquity to the United States, the most inventive country in the world. In Canada, if after the expiration of 12 months from the granting of a patent, or any extension of such period which may be authorized by the Commissioner of Patents on satisfactory cause being shown at some time within three mouths of the expiry of the period, the patentee, or any of his representatives or assignees, imports or causes to be imported into Canada, the inventions for which the patent has been granted, the patent becomes void as to the interests of the importer.

#### COMPULSORY LICENSES.

In New Zealand, Queensland, Tasmania, and Western Australia, if it is proved that by reason of the default of a patentee to grant licenses on reasonable terms (1) the patent is not being worked in the Colony; or (2) the reasonable requirements of the public with respect to the invention cannot be supplied; or (3) any person is prevented from working or using to the best advantage an invention of which he is possessed, the Governor may require the patentee to grant licenses on such terms as having regard to the nature of the invention and the circumstances of the case he may think just; but so far as we are aware, no application for a compulsory license has yet been made in any of these Colonies under the above provisions.

In the above Colonies the law on this point is substantially the same as in the United Kingdom, with the exception that the jurisdiction exercised by the Board of Trade in the United Kingdom is exercised in the Colonies by the Governor.

In the remainder of the Colonies, to which this memorandum relates, it has not been thought necessary to pass any legislation for the grant of compulsory licenses.

# THE INTERNATIONAL CONVENTION FOR THE PROTECTION OF INDUSTRIAL PROPERTY.

By the International Convention of 20th March, 1883, the Governments of Belgium, Brazil, France, Guatemala, Holland, Italy, Portugal, San Salvador, Servia, Spain, and Switzerland constituted themselves into a Union for the protection of industrial property.

The following Governments have since adhered to the Convention and become parties to the Union, viz.: Great Britain, Tunis, the Dominician Republic, Sweden, Norway, Queensland, the United States, New Zealand, Domnark, and Japan, while San Salvador and Guatemala have left the Union.

Article II. of the Convention provides that the subjects and citizens of each of the Contracting States shall in all the other States of the Union, in matters concerning patents of invention, industrial designs or models, trade and commercial marks and trade names, enjoy the advantages which their respective laws now grant or shall hereafter grant to natives.

Article IV provides that :-

Any person who has duly lodged an application for a patent of invention, an industrial design or model, or a trade or commercial mark in an of the contracting States, shall enjoy, for lodging the application in the other States, and reserving the rights of third parties, a right of priority during the terms hereinafter stated.

'Consequently, a subsequent application in one of the other States of the union before the expiration of these terms shall not be invalidated through any acts accomplished in the interval, either, for instance, by another application, by publication of the invention, or by the working thereof by a third party, by the sale of copies of the design or model, or by the use of the mark.

The above mentioned terms of priority, as fixed by the original Convention of 1883. were six months for patents of inventions, and three months for industrial designs and models and for trade and commercial marks. These terms were increased by a month for 'countries beyond the sea,' an expression which has been interpreted as meaning 'countries outside Europe which do not border on the Mediterranean.'

By the additional Act of the 14th of December, 1900, the terms of priority were fixed for all countries at twelve months for patents and four months for industrial

designs and models and for trade and commercial marks.

Article V. of the Convention provided that :-

'The introduction by the patentee into the country where the patent has been issued of objects manufactured in any of the States of the Union shall not entail forfeiture.

'Nevertheless, the patentee shall remain subject to the obligation to work his patent in conformity with the laws of the country into which he introduces the patented objects.'

This article has been modified by the Additional Act of the 14th of December, 1900, which provides that 'the patentee in each country shall not incur forfeiture for non-working until the expiration of a minimum period of three years commencing from the date of the deposit of his application in the country in question, and in case the patentee fails to give satisfactory reasons for his inaction.'

Articles VI. to X. of the Convention relate to trade or commercial marks.

Article XI., as modified by the Additional Act of the 14th of December, 1900, provides that the High Contracting Parties shall, in conformity with the legislation of each country, grant temporary protection to patentable inventions, industrial designs or models, and to trade or commercial marks, for articles exhibited at official or officially recognized International Exhibitions which have been organized in the territory of one of them.

Article XII. provides that each of the contracting States shall establish 'a special department for industrial property, and a central office for the communication to the public of patents of invention, industrial designs or models, and trade or commercial marks.'

In the final Protocol of the Convention it is stated that the organization of this special department is to comprise, so far as possible, the publication in each State of a periodical official paper.

Article XIII, provides that an International Office shall be established under the authority and supervision of the Central Administration of the Swiss Confederation, the expenses being borne in common by the Contracting States. The total expenses are limited by the Protocol of the 15th of April, 1891, to the sum of 60,000 francs a year.

By the Additional Act of the 14th of December, 1900, a new clause has been inserted in the Convention providing that :-

'That patents claimed in the different Contracting States by persons entitled to the benefit of the Convention shall be independent of the patents obained for the same invention in other States whether adhering to the Union or not.

'This provision shall apply in the case of the accession of new States to patents existing in either State at the time of accession.'

### INTERNATIONAL ARRANGEMENTS IN THE SELF-GOVERNING COLORIES

The only two Colonies that are already parties to the International Convention are Queensland and New Zealand. The Government of Western Australia has recently expressed a desire to join the Convention, while those of Natal and Newfoundland

The Patent Laws of New South Wales, Tasmania, Western Australia (in common with those of Queensland and New Zealand, which have already entered the Union: contain provisions on the same lines as those in section 103\* of the British Act of 1883, which, when made applicable by Order in Council to any Colony which has joined the Union, give the priority conceded by Article IV. of the Convention to applicants from all countries belonging to the Union: and when made applicable to Colonies which have not joined the Union give similar rights of priority to applicants from such Colonies and the United Kingdom. Orders in Council have made the section applicable to Western Australia and Tasmania, neither of which has yet joined the Union.

The Patent Law of Victoria provides that, subject to the Issue of Orders in Council, an applicant for a patent in the United Kingdom, any Australian Colony, or the Colonies of New Zealand or Fiji, may have six months' priority in Victoria. The Law in this Colony also gives twelve months' priority to a patentee abroad, provided that any publication of the invention in Victoria shall have been without the inventor's consent.

The Patent Laws of Canada, Newfoundland, South Australia, Cape Colony and Natal contain no provision for International arrangements for the protection of inventions. The Canadian Patent Act, however, gives twelve months' priority to a patentee abroad, provided notice of intention to apply for a patent in Canada be given to the Commissioner within three months of the date of the foreign application. In the Newfoundland Consolidated Statutes (Second Series) chapter 109, section 18 implies that patents may be granted in Eugland which shall extend to Newfoundland, but provides that they shall not be effective there until the arrival of the specification and drawings.

The Patent Law of Natal provides that, from and after the promulgation in this Cloudy of the Order in Council referred to in section 104 of the Patents, Designs, and Trade Marks Act, 1883, all Letters Patent granted in the United Kingdom of Great Britain and Ireland shall be deemed and taken to be granted under the provision of Law No. 4, 1870, and may be dealt with accordingly; provided that this law shall only apply to patents granted for inventions in the United Kingdom, and not to designs or trade marks. The effect of this provision is not altogether clear. Some of the difficulties which would arise under it, if Natal were to join the Union, are commented on in a recent letter from the acting Attorney General of Natal to the Colonial Secretary.

<sup>\*</sup> This section has been amended by section = of the Act of iss and or he Act of two

## APPENDIX XI.

# IMPERIAL STAMP DUTY CHARGES ON COLONIAL BONDS.

MEMORANDUM BY THE BOARD OF INLAND REVENUE,

## I. COLONIAL GOVERNMENT BONDS.

These securities, together with foreign securities, were first brought into charge to stamp duty by the Act 25 Vict. c. 22, the charge of 2s. 6d, per cent on the amount secured being confined to those securities which were made, or the interest payable in the United Kingdom. By the Act 34 & 35 Vict. c. 4, the charge was extended to those securities which were assigned, transferred, or in any manner negotiated in the United Kingdom.

In 1885, when the Act 48 & 49 Vict. c. 51, whereby all securities transferable by delivery were made chargeable with the duty of 10s. per cent, came into operation, these securities were specially excepted from the higher rate of duty, and remained, and are still, within the 2s. 6d. per cent rate, whether transferable by delivery or otherwise. It will be thus seen that they are placed in a more favourable position as regards duty than similar securities of a foreign Government, or even the English municipal corporation bonds transferable by delivery which fall within the 10s. per cent rate. Possibly these securities may be liable to duty in the issuing Colony, but that objection applies equally to all instruments, and the revenue laws of one country are not taken notice of by the revenue laws of another.

#### II. COLONIAL MUNICIPAL BONDS (CORPORATION OR COMPANY).

These securities are chargeable in the same way as those of English corporations or companies, namely, if transferable by delivery, 1s. for every £10 or fractional part of £10 secured; if transferable otherwise than by delivery, 2s. 6d. per cent.

In connection with this question, it may be useful to point out that under the Colonial Stock Act, 1877, now represented by section 114 of the Stamp Act, 1891, the Government of Canada or other Colony may pay a composition duty for the duty on the transfers of stock issued by the Colony, which is inscribed in books kept in the United Kingdom, and so free from the duty of 10s. per cent, all transfers of stock included in the payment.

The rate of composition is 1s. 3d. for every £10 or any fraction of £10 of the nominal amount of stock inscribed at the date of the compositions with the addition:—

- (a) when the period of redemption exceeds 60 years and does not exceed 100 years, of 3d. for every £10 of fraction of £10;
- (b) when the period exceeds 100 years or no period is fixed, of 6d. for every €10 or fraction of €10.

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## APPENDIX XII.

- MEMORANDUM ON THE PACIFIC CABLE AND THE TELEGRAPH SERVICE OF THE EMPIRE, RESPECTFULLY SUBMITTED FOR THE INFORMATION AND CONSIDERATION OF MEMBERS OF THE CORONATION CONFERENCE BY SIR SANDFORD FLEMING.
- 1. In the Canadian Parliament a few weeks ago, the Honourable William Mulock, Postmaster General, informed the members that a complication, prejudicial to Canadian interests, had arisen in connection with the Pacific Cable.
- 2. Although this complication is distinctly traceable to the pronounced hostility to the Pacific Cable of the Eastern Extension and Associated Telegraph Companies, its immediate cause is due to the action of the Government of New South Wales in granting to the companies concessions materially affecting the financial outlook of the Pacific Cable scheme.
- 3. On December 31, 1900, the contract for establishing the Pacific Cable was formally executed on behalf of the Home Government, the Governments of Canada, New South Wales, Victoria, Queensland, and New Zealand. Sixteen days afterwards the Government of New South Wales, without the consent of the five other Governments in the partnership arrangement or any of them, granted the telegraph companies under a formal agreement the concessions referred to. This agreement cannot be rescinded except by mutual consent, and as the Post and Telegraph service has since the date of the agreement been transferred to the Commonwealth of Australia, New South Wales, even if she so desired, has not now the power to set aside her own act. The power has passed from her, and the Government of the Commonwealth as the inheriter of the act, is bound by the agreement.
- 4: When in Australia last year Mr. Mulock had frequent interviews with the Right Honourable Edmund Barton, Premier of the Commonwealth, by whom he was made aware of the peculiar circumstances of the case. Mr. Barton and his Government were placed in an extremely difficult position, for if the Commonwealth inherits the particular Act referred to of New South Wales, it likewise inherits the responsibilities assumed by cach of the three Australian States, Victoria, Queensland and New South Wales, when they entered into the Pacific Cable arrangement. If, therefore, the agreement with the telegraph company cannot be changed, the moral obligations in separable from the partnership agreement of an earlier date, resting on all the partners, are still more irrevocable.
- 5. Mr. Mulock informed the Canadian House of Commons that Mr. Barton recognized it to be the duty of the Commonwealth, while adhering to the agreement of New South Wales with the telegraph company, to live up to the spirit of the Pacific Cable agreement, and that he carnestly desired to see an honourable way out of the grave difficulty to which his Government had fellen heir.
- 6. As already stated, the difficulty is directly traceable to the Eastern Extension and Associated Telegraph Companies. These companies have combined to thwart the efforts of the Governments concerned in establishing the Pacific Cable. It cannot be said that those in the combination are inspired by lofty ideals or patriotic sentiments. They are governed entirely by considerations of private interest, and in order to accomplish their ends, they are bent on controlling all the over-sea lines of telegraph.

- to Australia and New Zealand. There are good grounds for the belief that they aim to control even the Pacific Cable itself. As will be eafter be pointed out, they have entered on a crusade which may seriously affect the financial success of that undertaking as to develop a feeling against the policy of working it by the State, in order that its control may fall into their hands. As the danger apprehended is imminent the public interests will best be served by recalling and considering the facts. Possibly a knowledge of them may open up an honourable way out of the difficulty, acceptable to the Commonwealth of Australia, and to which each of the other partners in the Pacific Cable contract may yield a ready assent.
- 7. At the Colonial Conference held in London in 1887 the delegates discussed at some length various matters bearing on telegraphs of the Empire. Again, in 1894. at the Ottawa Conference, the discussions were renewed. At innumerable meetings of Chambers of Commerce, Empire Leagues and other associations the subject has again and again been considered. In the interval which has clapsed the project of a British Empire telegraph service has been steadily developing. Its outline was submitted in a communication to the Secretary of State for the Colonies, dated October 28, 1898. and the main features of the scheme therein set forth may be described as one unbroken chain of State-owned telegraphs around the globe, touching or traversing all the great British possessions so as to bring each of them into direct electric touch with the Mother Country and with each other. In this manner Canada, New Zealand and Australia, India, South Africa and the United Kingdom would be brought within the same electric circle. An essential feature of the scheme laid down is that no part of the system should touch foreign soil, and that the cables should each and all avoid shallow seas, in proximity to any country likely at any time to prove unfriendly. The route of the telgraph was more precisely described as extending from London to Canada, through Canada to Vaneouver, from Vaneouver to New Zealand and Australia, thence to Perth in Western Australia, from Perth to South Africa, with a branch from Cocos Island to India; from Cape Town it was designed to extend to Bermuda, touching at St. Helena, Ascension and Barbados; at Bermuda a choice of routes to England would be opened for selections. It might cross the Atlantic direct or as an alternative extend northerly to a suitable point of junction with the State line between Canada and England.
- S. Such a telegraph girdle of the globe would constitute a means of connecting all His Majesty's great possessions and nearly all the naval coaling stations with each other and with the Imperial centre in London. The sub-occan connections would be deep-sea cables in the least vulnerable position, and it may be added that the system would possess an advantage peculiar to a globe-encircling line of telegraph; each point touched would be telegraphically connected with every other point by two distinct routes extending in opposite directions. This feature possesses special value and in practice would prove the best security against interruptions from whatever cause.
- 9. Since 1898, when the scheme was promulgated, progress has been made in its on the eve of completion, and (2) a cable has been laid across the Indian Ocean from Australia to South Africa. The latter is, however, a private undertaking, from which have sprung the complications which perplex the Government of the Commonwealth of Australia. On this point a brief explanation is called for.
- 10. It is well known that the telegraph companies have from the first placed themselves in opposition to the Imperial telegraph scheme, and have employed every conceivable means to stifle the proposal to establish a Pacific Cable.

One main reason for their hostility to the Pacific Cable lies in the fact that it forms the most important section of the larger proposal, and that the Canadian route is abolutely the only route by which the globe may be girdled by a chain of all-British cable, the proposal to which they are so strongly opposed. When it became known that the six Governments concerned had resolved to establish the Pacific Cable, the

telegraphic companies combined, and determined to adopt drastic measures in order to defeat the new State policy. They saw plainly that a State-owned cable across the Pacific would speedily lead-to similar cables across the Indian and Atlantic Oceans. Accordingly they arranged to pre-occupy the ground by laying a private cable on the precise route which had previously been projected in the Indian, and partly in the Atlantic Ocean for the State-owned line. Moreover, they made tempting overtures to the Governments of the Australian Colonies, offering to reduce the burdensome telegraph charges hitherto exacted, provided these Governments granted them certain concessions; which concessions it was believed would enable the combined companies to ruin the commercial value of the Pacific Cable. There is likewise evidence to show that the cable combine took means to invoke the powers of the press to influence public opinion in their favour. Unfortunately the then Government of New South Wales listened to the overtures and granted what the companies asked for.

- 11. These, in a few words, are the circumstances which have led to the difficulty retrieved to by Mr. Mulock. There is a collision of interests, private on the one hand, public and Imperial on the other. The cable companies looking to private rather than public interests, adopted a bold and aggressive policy. If they succeed in their designs they will hold firmly within their grasp the most important telegraph lines of the Empire. A condition of things pregnant with danger; for it must not be forgotten that the property, the privileges and the powers of companies are transferable by purchase. We are not unfamiliar with such transfers, and we may ask ourselves the question, 'What would prevent a syndicate of German, French, or United States stock operators buying up the controlling power of the Eastern group of cables? What would prevent the controlling power of the whole telegraph system of the southern hemisphere passing into foreign hands? What would prevent the cables of the Empire being alienated at the most critical moment?.
- 12. The mere possibility of such a thing can scarcely be regarded with equanimity. The question raised is of vital importance to British people everywhere. Obviously the obligations to safeguard the public interest in the matter of telegraph communications is thrown on the Government of the British family of nations, and at this juncture on no single Government more than on that of the great Commonwealth of Australia.
- 13. In November, 1900, an Inter-Departmental Committee was appointed by the Home Government to inquire into the subject of telegraphic connections, Lord Balfour of Burleigh being chairman. The Committee reported a few weeks ago, and the points specially referred to in the report which have a bearing on the matter now being considered are as follows:—
  - (1.) The Committee are strongly opposed to the general purchase of cables by the State.
  - (2.) The Committee are of opinion that every important colony or naval base should be connected with the United Kingdom by one cable touching on British territory, or on the territory of some friendly neutral.
  - (3.) A variety of alternative routes should be provided wherever it is essential to secure telegraphic communication in time of war.
  - (4.) The normal policy should be to encourage free trade in cables. Exceptions should only be made to this rule on the ground of national, not of private, interests.
- 14. These are the principal conclusions reached by the Committee, and it will be observed that not one of them conflicts with the proposal formulated in October, 1898. With respect to the first point in the above list, the general purchase of cables by the State formed no part of the proposal then submitted. The proposal was not to purchase old cables, but to supplement them by establishing a sufficient number of new lines touching only British territory to connect every important colony with the Mother Country. This part of the proposal is in complete harmony with the recom-

mendation of the Committee, with this difference, their recommendation is indefinite with respect to the number of cables, and may be understood to mean many cables, that is to say, a separate and distinct cable from each colony to the United Kingdom. The proposal of 1898 is precise and clear. Its main feature is to have the greater cionnial possessions connected with each other and the Mother Country by one continuous chain of cables constituting an all-British telegraph around the globe. Importance is attached to this proposal in the interest of economy, as it would secure every advantage with the least outlay. Moreover, the continuity of the cables, so as to form an electric ring around the earth, would in practice be the best security against interruption in the transmission of messages; as when a break would occur at any point there would remain an alternative route in the opposite direction.

- 15. It is not necessary to dwell upon the enormous importance of having the globe girdled by an all-British State-owned telegraph, as its advantages are self-evident. When the proposal was made known in December, 1898, the British and Colonial press with extraordinary unanimity, expressed generally the opinion that the advantages to result are incontrovertible; that nothing would tend more to quicken a sense of unity and solidarity throughout the Empire; that at all times it would place it in the power of the Governments to regulate and moderate the rates for the transmission of messages between all the countries served; that the immediate effect would be to facilitate intercourse and foster trade, not only between the Mother Country and the Colonies, but between the Colonies themselves.
- 16. One essential point to be insisted on is, that the Imperial telegraph girdle must be absolutely State-controlled, in order that the main lines of communication of the Empire be placed beyond the possibility of interference by trusts and combines, that is to say, that they shall remain inviolably British.
- 17. The expenditure involved would be considerable, but it is far outweighed by the ineacculable benefit to result. The original estimate of expenditure required to establish such a telegraph girdle around the globe was from £5,000,000 to £6,000,000, but this included the Pacific Cable which will cost close on £2,000,000. The Pacific Cable will shortly be completed. To provide and lay the remaining cables not far short of £4,000,000 will be required.
- 18. The foregoing paragraphs relate in brief detail the causes which have led to the complications which have arisen in Australia, and point out the inevitable outcome of the designs of the cable companies if they are allowed to go unchecked. The gravity of the peril has been indicated, and it is of such a character as to demand decisive action on the part of the Governments concerned.
- 19. Althoug the complications referred to by Mr. Mulock in the Canadian House of Commons had their origin in Australia, the question raised is not limited to that rountry. The autagonists of an Imperial system of cables conspired to defeat it, they played what from their own standpoint might be regarded as a master-stroke. This petion has, however, brought forward an Imperial question of vital importance, in which we are all concerned, and the issues at stake are such that it is in the last degree inexpedient to place it in the power of any man, or syndicate of men, to gain control of the nervous system of this great Oceanic Empire.
- 20. We have a common interest in a common object. We have a common interest in seeing that a gigantic cable combination shall not be fastened on the British people to handicap commerce and retard general progress, and still more are we all interested in seeing that it shall not remain as a menace to the security of the Empire.
- 21. The problem presented is of the first importance, and the solution of it rests with the statesmen from the self-governing parts of the Empire, to be assembled at the Goronation Conference. It can undoubtedly be solved by following the same policy as that adopted in the establishment of the Pacific Cable, that is to say by a partnership brrangement in which all will unite for the common good.

- 22. Our common object is the freest intercourse, and this object can best be attained by linking together all the great outposts of the Empire precisely as Canada, New Zealand and Australia are now being brought into close relationship by means of the Pacific Cable. The Imperial telegraph system will embrace in its circuit round the globe three great oceans. Of these the Pacific will have its opposite shore telegraphically united in a few months. Then will remain the Indian and Atlantic Oceans to be traversed by nationalized cables. This, the crowning achievement, will cost in round figures £4,000,000, an insignificant expenditure of capital, in view of the immensely important results to be attained. It would do more for the Empire as a whole than twenty times the amount spent in any other way whatever. It would set at rest the difficulty which has been caused in Australia. It would place the telegraph service of the Empire on a secure and satisfactory basis, and render alienation of the leading cables impossible. It would be a fresh tie between all the great Colonies and the Motherland, of great practical utility; it would minimize transmission charges and prodigiously increase the volume of telegraphic intercourse; it would benefit trade, vitalize the spirit of patriotism and strengthen the sentiments which constitute the most enduring foundation on which the Empire of the future can be built up. The circumstances are such, and the benefits so many and so great, that whatever the cost, the Pan-Britannic telegraph service should as speedily as possible be carried to completion.
- 23. The establishment of such a service would affect the existing companies. The national telegraph encircling the globe would become the main or trunk line of communication between the great self-governing portions of the Empire. The existing private cables would to a large extent assume the position of branches to the trunk line, and as such would find employment in general and especially in international traffic. The charges for transmission by the trunk line would be lowered to a minimum so as merely to cover cost of operating, interest and maintenance, and as a consequence the business would be immensely increased. The companies would gain by the increase and likewise by the reduced charges on the main line, as they would thus be supplied with much profitable business for general dissemination.
- 24. The private cables were for the most part established with commendable enterprise many years ago. They received generous Government assistance. They have done useful pioneer work, and this has already yielded to the enterprising investors rich returns. The time has come, however, when circumstances demand a change. It has become a matter of public expediency that the State should control an unbroken line of telegraph established for the safety and well-being of the Empire. It is possible, therefore, that the companies may have to rest content with more moderate gains than hitherto, at least until there be a new development of business under the changed conditions; that a development of telegraph business beyond all ordinary conception will result from the establishment of the Imperial service there can be no doubt whatever.
- 25. In the event of a determination being reached to complete the Imperial telegraph service, before proceeding to lay a State cable across the Indian Ocean the companies should be given the option to transfer, at a fair price, the private cable recently laid by them between Australia and South Africa, and arrangements should likewise be made to connect the Cape with the United Kingdom by a State-owned cable. These with the Pacific Cable will complete the globe-encircling telegraph line, designed to link together the trans-marine homelands of the British people on the five continents. It will prove an Imperial service in every sense. It will greatly promote the commercial and industrial well-being of all the parts. It will strengthen their relationship, and enable the whole fabric the better to withstand any stress or strain which the future may bring.

There is a rapidly growing desire on the part of the British people, everywhere, to strengthen the ties and multiply the links which unite the Mother Nation with the

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Daughter States. This feeling of attachment prevails in Australia and New Zealand. It is especially marked in Canada, and the writer feels himself warranted in expressing the foregoing views on behalf of Imperial-minded Canadians. Their name is legion, and they are prompted only by one spirit. Their ardent desire is to join cordially and actively in building up the Empire on an enduring basis that it may long continue to confer benefits on the human race.

Ottawa, June 14, 1902.

# APPENDIX XIII.

# NATURALIZATION.

No. 1.

GOVERNOR-GENERAL THE EARL OF MINTO (CANADA) TO MR. CHAMBERLAIN. (Received 5th May, 1902.)

Government House, Ottawa, 21st April, 1902.

Sn.,—In reply to your circular despatch of the 10th October last, asking for the views of this Government on the recommendations of the Home Department Committee in regard to the law relating to naturalization, I have the honour to enclose a copy of an approved minute of the Privy Council, embodying a report on the subject by the Minister of Justice.

It will be observed that Ministers express their concurrence in the principle that residence in any British Possession should qualify for full naturalization equally with residence in the United Kingdom; but suggest that in harmony with the amendment by which it is proposed to substitute 'the King's Dominions' for 'the United Kingdom' in the declaration by the alien as to his place of future residence, it should also be provided that past residence for a period of five years within 'the King's Dominions' instead of within the 'United Kingdom', should satisfy the condition of residence required by the naturalization law.

I have, &c.,

MINTO.

# Enclosure in No. 1.

EXTRACT FROM A REPORT OF THE COMMITTEE OF THE HONOURABLE THE PRIVY COUNCIL, APPROVED BY HIS EXCELLENCY ON THE 12TH APRIL, 1902.

The Committee of the Privy Council have had under consideration a Circular Despatch, dated 10th October, 1901, from the Right Honourable the Secretary of State for the Colonies, transmitting the report of the Departmental Committee appointed by the Secretary of State for the Home Department to consider the doubts and difficulties which have arisen in connection with the interpretation and administration of the Acts relating to Naturalization, and requesting to be advised whether legislation for the amendment of those Acts is desirable, and if so, what scope and direction such legislation should take.

The Minister of Justice to whom the said Despatch was referred observes that the Report of the Committee recommends that the existing law relating to the acquisition and loss of British nationality be consolidated with certain amendments suggested by them.

Paragraph 31 suggests that if it appeared that under a law in force in any British Possession the conditions to be fulfilled by aliens before admission to the rights, privileges and capacities of British subjects to be enjoyed within the limits of the Possession included conditions which were substantially the same as those required for

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the grant of certificates of naturalization under an Act of the United Kingdom, the Governor of that Possession should be empowered to grant a certificate of naturalization to have the same effect as one granted by a Secretary of State.

And the same paragraph further suggests that in all other cases the Governor might have power in his discretion to recommend to the Home Government for a certificate of naturalization any alien whom he could certify to have satisfied within the Possession conditions identical mutatis mutandis with those required for naturalization in the United Kingdom, and that the Secretary of State might in his discretion grant a certificate upon such recommendation.

The Minister states that the law in force in Canada is less exacting than the proposed Imperial Act, and as the conditions therefore would not be 'substantially the same,' the Governor-General of Canada would not be able to grant such certificate of

naturalization.

The Governor-General in Canada would only be able under the second abovementioned proposals to certify that an alien had satisfied in Canada the requirements

mutatis mutandis for naturalization in the United Kingdom.

The Minister recommends that the Imperial Authorities be advised of the approval the Government of Canada of the principle that residence in one of the British Possessions should qualify for full naturalization in the same way as in the United Kingdom, and further that it would be simpler and avoid cases of hardship if the qualification with regard to past residence could be altered by substituting the words 'the King's Dominions,' for 'United Kingdom,' in the same way as is proposed for the intention to be delivered for future residence.

The Minister states that under the law, as proposed to be amended, it would seem that an alien who had resided five years in either the United Kingdom or in Canada would be able to obtain full naturalization, but an alien who resided four years in the United Kingdom, followed by four years' residence in Canada, or vice versa, would be unable to obtain naturalization in either country.

The Committee advise that His Excellency be moved to forward a certified copy of this Minute to the Right Honourable the Secretary of State for the Colonies.

JOHN J. McGEE, Clerk of the Privy Council.

No. 2.

NATURALIZATION COMMITTEE TO MR. RITCHIE.

WHITEHALL, 18th June, 1902.

Sir,—In accordance with your instruction we have given our careful consideration to the Colonial Office letter of the 16th ultimo, forwarding copies of communications received from the Governments of certain of the self-governing Colonies in regard to our report on the question of naturalization, and we submit the following observations thereon.

In drafting our report we considered the question whether a person applying for a certificate of naturalization should be required to show that he had resided for five years within the jurisdiction of the naturalizing authority to whom the application might be addressed, or whether, so long as the applicant could show that he had resided five years within the King's Dominions, it should be immaterial that he had during that period resided within the jurisdiction of more than one naturalizing authority.

We recommended the first alternative. We considered that five years' residence in the United Kingdom or some one British Possession would be a proper guarantee of a definite intention to continue to reside within the Dominions, and that if it were

permitted to an applicant for naturalization to reckon five years' residence made up of shorter terms in various parts of His Majesty's Dominions, difficulties would arise in reference to evidence of residence and fitness for naturalization. We adhere to this view.

With regard to the remark of the Minister of Justice of Canada that the Governor-General of that Dominion would only be able, under the proposals of the Committee, to certify that an alien had satisfied in Canada the requirements mutatis mutantis for naturalization in the United Kingdom, we would observe that we contemplated that, speaking generally, the Governments of the several Colonies would bring their existing 'naturalization' laws up to the standard requisite for enabling them to grant full and complete naturalization, and make whatever supplementary provision they might think fit for the grant to aliens, under provision similar to that of section 16 of the Naturalization Act of 1570, of purely local rights.

If it were made clear to the Canadian Government that at present they are entirely without power to grant complete naturalization, and that it is proposed to give them such power and at the same time to leave them unfettered in the matter of the grant of local righ's to aliens, they would probably feel no further difficulty in the matter, especially if it were pointed out to them that, as regards the passage in our report which has attracted their particular attention, our proposals are that the Government of the United Kingdom shall have no greater powers than those which we have recommended to be conferred on the Governments of other parts of His Majesty's Dominions.

The papers referred to us do not appear to eall for any further observations.

We are, &e.,

KENELM E. DIGBY.

F. H. VILLIERS

D. FITZPATRICK

W. E. DAVIDSON.

H. BERTRAM COX.

The Right Hon. C. T. Ritchie, M.P..

## APPENDIX XIV.

# PRECIS OF SOUTH AFRICAN CORRESPONDENCE WITH REFERENCE TO SUBJECT 5 FOR DISCUSSION AT THE COLONIAL CONFERENCE.

The question of the admission to practise in the new Colonies of 'duly qualified members of the learned and skilled professions now admitted and hereafter to be admitted to practise in the Dominion of Canada, the Commonwealth of Australia, and in New Zealand' has engaged attention with reference to (a) Surveyors, (b) Legal Practitioners, and (c) Doctors and Chemists.

As to (a) Lord Milner and the Government of New Zealand have already agreed in direct correspondence to accept the principle of reciprocal admission of qualified surveyors, with the proviso, on both sides, that a licence or diploma is presented obtained on examination equal to that which now rules throughout Australasia and accompanied by a letter of recommendation from the State Examining Board which issued it that the surveyor named is personally and professionally reputable and up to date.

Arrangements for such examinations in the new Colonies will doubtless be made in due course, the surveyors' examination in the Cape and Natal affording a model.

As to (b) Legal Practitioners, the existing position as regards the Transvaal is defined in subsection (d) of Proclamation 14 of 1902, which enacts that the Colony will admit 'any person who shall have been admitted to practise as an advocate in the Supreme Court of any British Colony, and who at the date of his application for admission to practise in the Colony remains enrolled as an advocate of such Supreme Court as aforesaid provided that such person (1) shall have passed an examination in law which at the date of his application for admission as aforesaid is covered by a notice issued in terms of subsection (a) of section 12 (i.e., a notice by the Governor that such examination is deemed equal to the examinations for the degree of Bachelor of Laws in the University of the Cape of Good Hope) and (ii.) shall for a period of seven years successively have practised in such Supreme Court as aforesaid exclusively as an advocate and not in partnership with any attorney of such Court. The conditions of admission for attorneys are practically the same. As regards the Orange River Colony, a similar proclamation has not yet been issued, but that Colony will presumably be brought into line with the Transvaal as in other cases.

Lord Milner's opinion is that the above provisions are sufficiently liberal, and that no general undertaking on the lines of the New Zealand notice of motion should be given. He notes that though reciprocity cannot be demanded now in view of the special circumstances, it will without doubt be demanded at a later date.

As regards medical practitioners, dentists, and chemists or druggists, provisional arrangements have been made pending the establishment of a medical council similar to the medical councils which regulate admission to the practice of these professions in the Cape and Natal.

Under this provisional arrangement persons desiring to practise these professions in either the Transvaal or the Orange River Colony must obtain a licence from the Colonial Secretary of the Colony, after submitting for his examination and approval their diploma or certificate, and, if required, evidence of their identity and good character.

Licences are granted to persons on a British medical register or entitled to be registered in Great Britain and Ireland.

Lord Milner reports that for the purpose of licences to medical practitioners, the ransval Government accepts diplomas from the following Colonial and Indian Universities:—Adelaide, Melbourne, Sydney, New Zealand, Bombay, Calcutta, Madras, Punjab, Malta, and the Ceylon Medical College. It will be seen that the Transval Government recognizes diplomas to which Part II. of the Medical Act, 1886, has been applied,\* and admits practitioners from those British possessions whose Governments recognize the principle of reciprocity. It is, however, understood that the Canadian provincial Governments are willing to extend reciprocal advantages to British medical practitioners, and have not entered into any arrangement under Part II. of the Medical Act, 1886.

In the case of chemists and druggists there is no information as to details.

Generally speaking, Lord Milner's view is that professional men from the self-governing Colonies should be admitted to practise in the new Colonies, unless the standard of examination and experience in their own Colony is distinctly lower than that required in the new Colonies. He thinks, however, that there should be reciprocity in such matters.

It has been suggested that a local committee should be appointed to consider the matter and formulate proposals.

Colonial Office, 28th June, 1902.

<sup>\*</sup>Part II. of the Medical Act provides for the recognition of diplomas of those countries which give to British medical practitioners such facilities for practice there as seem to the King in Council to be just.

