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REPORT
OF THE

## COMMISSIONERS

FROM

# BRITISH NORTH AMERICA, 

THE TRADE OF THE<br>WEST INDIES, MEXICO AND BRAZIL.

Printed liy Order af the Shegidatiue gasemilhy

OTTAWA:
HHLNTED BY HUNTER, ROSE \& COMPANY.
1860.


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\text { DDN } 3446550
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## REPORT

## Tò His Excellency the Right Honorable Charles Stanley, Viscount Monck, Governor General of British North America, $\mathcal{E} c ., ~_{\mathcal{E}}$ c., $\mathcal{E}^{2} c$.

## May it please Your Exoellency :

The Commissioners appointed by the Governments of Canada, Nova Scotia, New Brunswick and Prince Edward Island, "to proceed to the British West Indies and to the Foreign West India Islands, Brazil and Mexico, for the purpose of inquiripg as to the trade of these countries, and of ascertaining how far it might be practicable to extend the commeroe now existing between them and British North America," have the-honor to report:-

That in accordance with their instructions, they met in London in the month of December last, and immediately conferred with the Secretary of State for the Colonies, the Right Honorable E. Cardwell, on the subject of their mission.

That after receiving from him and from the Secretary of State for Foreign affairs, letters of introduction to the Governors of the British Colonies in the West Indies, and to the British Consuls resident in the Foreign Islands and Countries they were directed to visit, and after collecting such information relating to their mission as could be conveniently obtained in England, they proceeded to the West Indies to execute to the best of their ability the important duties assigned to them.

That the Commissioners were not clothed with authority to negotiate commercial treaties, bat only to inquire, to furnish information, to report, and to make recommendations to their respective Governments which might lead to future negotiations and arrangements by competent anthority.

That acting upon the suggestion that the Canadian Government "would be prepared to recommend to Parliament the reduction, or even the abolition of any customs duties now levied on the productions of the countries" the Commissioners were instructed to visit, "if corresponding favor were shown to the staples of British North America in their markets," they obtained from the Governments of the British Colonies of Demarara, Trinidad, the Windward Islands, the Leeward Islands, and Jamaica, a formal assent to the following proposition :
"That customs duties and port charges on the produce and shipping of the respective " colonies shall be levied solely for revenue purposes and for the maintenance of indispensable "establishments, and that the several governments will be prepared to consider in a liberal " spirit any complaint having reference to imposts that may be preferred by another govern" ment on the ground that such imponts are caloulated to obstruet trade."

That finding the Postal Service beween British America and the West Iudics irregular and insufficient, the Commissioncrs obtained from the same authorities a conditional agrecment to aid, by a subvention or etherwise, in the establishment of iuproved postal communication.

That the Commissioners asscuted to these propositions, subject to the approval of their respective governments.

That the nature of the incuiries made, the variety of subjects investigated, and the diversity in the laws, customs, tarifs, \&ec., of the countries visited, would secm to invite, and would probably justify, a roluminous report. 'The Commissioners, however, have endeavourcd to aroid needless repetition, and have therefore digested and arranged the mass of materials collected by the different members of the Commission in the form of an Appendix to their Report, embracing:-

1st. A narrative of their proceedings at each colony and country visited.
2nd. A briel description of each, under a separate head, with statistical tables aud statcucuts showing the population, revenue and expenditure, tariffs, productions, imporis, exports, prices of commoditics, harbor ducs, tonnage ducs, and trade gencrally, with suggestions for the information of producers, manufacturers, merchanls and shippers, \&c.
Srd. Ucneral observations upon the respective productions of British North America, and the countries visited, and the reasons which induce the Commissioucrs to believe that commercial intercourse between them may be greatly extended.
That the "suggestions" which the Commissioners are enabled to offer for removing "obst: uctions to direct trade" between British North America and the British and Foreign West Indies, Brazil and Mexico, will be found under each of the heads above mentioned, but may be briefly stated as follows:-

1st.-To establish promptly a line of steaners suitable for the carriage of mails, passengers and freight, between Hulifux, Nova Scotia, and St. Thomas, in the West Indies, touching (until the completion of the Intercolonial Railway) at Portlaud, in the Fioited States. so as to ensure regular semi-monthly communication between the ports mentioned.
彑nd.-To make a convention or agreement with the Postal authorities of the United States for the prompt transmission of letters, Se., from Canada and the Maritime Provinces, by erery United States mail which leaves the ports of Boston or Now York for the West Indics, Brazil, Mexico, \&e., and also for the transmission through United States mails of correspondence originating in those countrics.
Brd.-To establish a weekly linc of stemers between Montreal and Ifalifax, and to complete as soon as possible the Intercolonial Railway.
4th.-To procure, by reciprocal treaties or otherwise, a reduction of the duties now levied on flour, fish, lumber, pork, butter, and other staple productions of British North America, in the West Indies, and especially with Brazil and the Colonies of Spain.
5th.-To obtain, if possible, from the Spanish and Brazilian athoritics a remission of the heavy ducs now chargeable on the transfer of vesselk from the British to the Spanish and Brazilian flags.

6tl.-To procure, by negotiation with the proper authorities, an assimilation of the Tarifls of the British West India Colonies in respect to flour, lumber, fish, and other staples of British North Amcrica, a measure which would greatly facilitate commercial operations, and may well be urged in view of the assimilation about to be made in the tariffs of Canada and the Maritime Provinces.
7th and lastly.-To promote, by prudent legislation and a sound fiscal policy, the rapid devlopment of the great natural resources of the British North American Provinces, and to preserve as far as lies in their power, the advantage which they now possess, of being able to produce at a cheaper cost than any other country, most of the great staples which the inhabitants of the Tropics must procure from northern ports.
That the Commissioners are happy to inform your Excellency that they were received with marked attention, by the Representatives of Her Majesty in the British Colonies; by His Imperial Majesty the Emperor of Brazil; and by the authorities of all the Foreign Islands and places visited by them; and that everywhere they found both the goveraments and the people ansious to obtain information, and to promote the objects of the mission.

That the Commissioners would humbly beg your Excellency to convey, through the proper channel, their deep sense of the obligations they are under to the Lords of the Admiralty and to Vice Admiral Sir James Hope, commanding on the West India and North American Station, for having placed at their dispocal one of Her Majesty's vessels, by which they were conveyed from Demerara to the different Tsiands within the Barbados Station.

The Commissioncrs finding that Mexico was still the theatre of war, deemed it inexpedient to delay their return by a visit to the capital of that Empire.

For the more convenient illustration of the subject of postal communication, a map has been prepared, and is herewith submitted.

The Commissioners very respectfully submit their report for the consideration of their respective goveraments.

| Canada........................... | Wh. McDougall, Chairman Thos. Ryan, <br> A. M. Delisle, <br> J. W. Dunsconb. |
| :---: | :---: |
| Nova Scotia ......................... | James Macdonald, <br> I. Levesconte. |
| New Brunswick. | Wm. Smith. |
| Prince Edward Island............ $\{$ | W. H. Pope. |

## PROCEEDINGS OF THE COMMISSION.

The Confederate Council for Trade, which assembled at Quebec in September, 1865, for the purpose of establishing concerted action amongst the British North American Provinces in reference to the Reciprocity Treaty with the United States and commercial matters generally, resolved :-
"That in the opinion of this Council it would be highly desirable that application be " made to Her Majesty's Imperial Government, requesting that steps be taken to enable the "British North American Provinces to open communications with the West India Islands, "with Spain and her Colonies, and with Brazil and Mexico, for the purpose of ascertaining "in what manner the traffic of the Provinces with these countries gould be extended, and " placed on a more advantageous footing."

This Resolution of the Confederate Council was approved by Her Majesty's Secretary of State for the Colonies, * and was transmitted by His Excellency Sir John Michel, the

- The Secretary of Statefor the Colonies to the Officer Administering the Government of Canada. Canada, No. 154.


## (Copy.)

Dofmina Street, 28th October, 1865.
Sir,-I have the honor to acknowledge the receipt of Viscount Monck's despatch of the 23rd Septemben, No. 187, forwarding copies of two approved Minutes of the Executive Council of Canada, suggesting that measures should be taken with a view to the extension of the Commerce of Canada in the British and Spanish West Indies, in Mexico, Brazil and other places. I request you will assure the Provincial Government that Her Majesty's Government cordially approve the suggestion they have made and will support it by all the means in their power.

The scheme is of course not applicable to Canada alone, but to the British North American Colonies collectively.

On that understanding I shall request the Secretary of State for Foreign Affairs to recommend the obect in view at the requisite Foreign Courts, and to introduce to the British Ministers abroad those gentlemen who shall be selected for the mission.

I, on my part, shall be happy to instruct the Governors of the British Colonies to afford them every assistance they can. For this purpose, however, it will be necessary that you furnish wie with the names of the gentlemen who will undertake this office. I have by this mail sent copies of the correspondence to the Lieutenant Governors of the Maritime Provinces, to Newfoundland, and Prince Edward Island, and have instructed them to communicate to you without delay the names of the genHemen who shall be willing to represent the respectire Colonies.

On the receipt of this information, and after consultation with your Executive Council, you will inform me of the result, Her Majesty's Goverument will then take the further steps which I have indicated.

Haviag beez in communication with the Lords of the Committee of Privy Council for Trade upon the subject of this proposed extension of the commercial relations of the British North American Provinces, I have received from their Lordships a letter of which I think it advisable to send you herewith a copy.

I have, \&c.
(Signed, Edfaro (Gahdwell.
The Officer Administering the Government of Ganada.

Sir Emerson Tennent to the Under Secretary of Stute, Colonial Office.

Sib,-I am directed by the Lords of the Committee of Prify Council for Trade to acknowledge the receipt of your letter of yesterday's date and of your previous communication and enclosures, relative to the proposal of the Confederate Council of the British North American Colonies to despatch deputations to Washington, to the West Indies and to various South American Countries, with a view to the improvement and extension of the Commereial relations of the British North American posseasions with the United States of America and the other Countries:

Administrator of the Government of Canada, to the Governors of the Maritime Provinces, with a request that they would state whether they would unite with Canada in sending Commissioners as indicated in the resolution.

The Governments of Nova Scotia, New Brunswick and Prince Edward Island replied in the affirmative, and appointed commissioners to join those from Canada, for the purpose of carrying the resolution into effect.

The Commission consisted of the following Gentlemen :-
From Canada.
The Hon. William McDougall, M.P.P., Provincial Secretary of Canada; The Hon. Thomas Ryan, M.L.C.;
J. W. Dunscomb, Esquire, Collector of Customs for Quebec ; and
A. M. Delisle, Esquire.


#### Abstract

In reply Iam directed to request you to siate to Mr Secretary Cardwell that My Lords fully approve of the objact which the Confederate Council appears to contemplate, and they are of opinion that Her Majesty's Government should signify its approval of the step about to be taken.

It appears to My Lords beyond the province of this Department to enter upon the question of the advisability, as a matter of general principle. of separate commercial conventions being establighed between groups of Her Majesty's Colonial Dependencies and Foreign Countries. At the same time, My Lords think it right to call attoution to the difficulties which may arise with respect to Foreign Countries having Reciprocity Treaties with this Country, if any Colony or Colonies should make arrangements for giving to one Foreign Country advantages which are not given to others. This point was so much discussed on the occasion of negotiating the Treaty between the United States and British North America that it is unnecessary now to do more than express a hope that it may be found possible to avoid similar difficulties in the present case.

The original papers which accompanied your letter of the 25 th instant are herewith returned.


I am, \&c.,
(Signed, J. Emerson Tenmbnt.
The Under Secretary of Siate, Colonial Office.
(Copy.)

## Mr. Hammond to Under Secretary of State, Colonial Ofice.

Forfian Office, 1lth November, 1865.
Sis,--I have laid before the Earl of Clarendon your letter of the 7 th instant and its enclosures, relative to the measures proposed by the Government of Canada for the extension of the Commercial relations of the British North American Provinces with the British and Spanish West Indies, and with Mexico, Brazil and other Countries, and I am to request that you will state to Mr. Secretary Cardwell that His Lordship concludes that, as regards Foreign Countries, the Agents who may be bent from the British North American Colonies will not assume any independent character, or attempt to negotiate and conclude arrangements with the Governments of Foreign Countries, but will only, as proposed by the seventh resolution of the Confederate Council on Commercial Treaties as regnrds negu'iations with the United States, enclosed in Lord Monck's Despatch, No. 185, of the 23 rd of September, be authorized to confer with the British Minister in each Foreign Country, and to afford him information with respect to the interests of the British North American Provinces.

A similar process has been adopted in various negotiations for Commercial Treaties in which Her Majesty's Government have recently been engaged with foreign Powers ; and Lord Clarendon, on receiving from Mr. Cardwell copies of the instructions given to the Colonial Delegates, will be ready to authorize Her Majesty's Minister at Madrid as regarils the Spanish West Indies, aud Her Majesty's Ministers on the continent of America, to communicate with these Colonial Delegates, and in the first instance to assist them in their enquiries as to what openings there may be for extending the Trade of the British Colonies, and afterwards to ascertain how far any overtures for that object would be likely to be well received by the Governments to which those' Ministers are accredited.

Having thres obtained grounds for further proceedings, Her Majesty's Government might in the next place consider, in communication with the Lords of the Committee of Pripy Council for Trade, how far any proposals might be made to foreign Countries in behalf of the Colonies, consistently with the general Treaty engagements of the British Crowu ; nud this point being satisfactorily ascertained, instructions might be framed in this Country for Her Majesty's Ministers in the Oountries in question, and full powors issued to them by Her Majesty, under which they would endeavor to bring into the shape of International engagements such arrangements as might be ultimately considered acceptable, not only to the Colonies themselves, but also to the foreign Powers with whom they were contracted.

$$
\mathrm{I} \text { am, } \& \mathrm{c} .
$$

The Under Serretary of State, Colonial Office.
(Signed, $)$
E. Haknowd.

Fron Nova Scotia.
The Hon. Janes Madoonald, M.P.P., Financial Secretary of Nova Scotia; und The Hon. Isaac Levesconte, M.P.P.

From New Brunswick.<br>Welifam Smitir, Fisquire, Controller of Customs at St. John.

From Prince Edward Island.
The Hon. W. H. Pope, M.P.P., Colonial Secretary of Prince Edward Island.
It was arranged that the Commissioners should proceed to England, and there place themselves in communication with the Right Honorable Hdward Cardwell, Her Majesty's Principal Secretary of State for the Colonies. In accordance with this arrangement all the Members of the Commission, with the exception of Mr. Smith, assembled in London carly in December, 1865.

After reporting their arriral to the Secretary of State for the Colonier, the Commissioners placed thenselves in correspondence with the Governor General of British North America, His Excellency Viscount Monck, then in Ireland, who at once repaired to London. In company with His Excellency, they had several interviews with Mr. Cardwell, at whose instance Lord Clarendon, the Secretary of State for Forcign Affairs, gave them introductory letters to the British Consuls at all the places they intended visiting in foreign possessions, while Mr. Cardwell himself furnished them with introductions to the Governors of the British Colonies in the West Indies. They were also placed in communication with the Committee of the Privy Council for Trade, by whom they were supplied with valuable statistical information; and the Admiralty gave instructions to Vice-Admiral Sir James Hope, commanding the fleet on the North American and West Indian station, to order a steamer of war to be in readiness to convey them from place to place in the West Iudies.

The instructions, which received the approval of the [mperial Government, and under which the Canadian Commissioners acted are these :-
"Finance Department, "Ottawa, 17th November, $186 \overline{1}$.
"Gentlemen,-13y command of His Excellency the Administrator of the Governuent I have the honor to inform you that IIis Excellency has been pleased to appoint you Commissioners to proceed to the British West Indies and to the foreign West India Islands, Brazil and Mexico, for the purpose of enquiring into the trade of these countries, and of ascertaining bow far it may be practicable to extend the commerce now existing between them and British North Aunerica.
"The countries referred to all produce articles which enter very largely into the consumption of the people of Canada and the Maritime Proviuces, whilc at the same time they consume the staples of production here to an immense amount. Naturally, therefore, trade should exist, and be carried on between them under the most favorable conditions. Practically, however, it is found that the commerce is very restricted in amount and of slow development.
"The causes for this state of things may be found partly, no doubt, in the difficulty which always attends the opening of new markets and the diversion of trade; but principally in the fiscal laws which both on our part and on theirs interfere with the free interchange of our respective commodities. The rapid extension of the productive power of Canada in lumber, cereals and fish, and the early prospect that the great resources of the Maritime Provinces will equally be brought under an uniform commercial policy for all British North America, render it in the opinion of the Government most important that an enquiry should be made into the circumstances and conditions of our trade with the West Indies and South America, and into the best mode by which it can be developed.
"The subject becomes of the utmost importance at a time when our important trade with the United States is threatened with interruption, and will certainly hereafter be continued under different conditions from those which have hitherto existed.
" Knowing then that the countries to which you are about to proceed offer a market for all the surplus products of British North America, and that they can afford us in exchange
all the productions of the tropies, it is most desirable that an effort should be made to remove the artificial obstructions which exist to free commercial intercourse.
"The Government have decided to confide this important duty to you, in which it is probable you will be aided by one or more representatives from the Maritime Provinces. It is confidently believed that the views of these gentlemen will coincide with your own on all points, but if unfortunately meterial divergence of opinion should be found to exist, it will then be your duty to act under the authority now given you, on behalf of Canada alone, reporting the circumstances to His Excellency to cnable him to communicate with the Goveruments of the Sister Provinces for the purpose of re-establishing joint and united action.
"The instructions under which you will act must necessarily be of a very general character, and their application must be left in a great measure to your own diseretion, in which the utmost reliance is placed.
"You will in all cases report the nature and cxtent of the productions of the respective countrics you visit, their trade, tariffs and all other burdens imposed upon commerce, the ordinary prices current, \&ic. It will also be desirable to note the several customs of trade among merchants, and other points valuable for the information of our commercial community.
"It will then become your duty to consider whether you can offer any suggestions for removing what may appear to you to be obstructions to direct trade with British North America.
"It would be improper for the Government to anticipate the action of the Legislature in reference to taxation; but it is necessary that you should be informed that this Government would be prepared to recommend to Parliament the reduction or even the abolition of any customs duties now levied on the productions of these countries, if corresponding favor were shewn to the staples of British North America in their markets.
" Your first attention will probably be directed to the British West Indies, and subsequently to the Spanish, French and other foreign islands, ultimateiy visiting Demerara and Brazil. If time permit you will visit Mexico, but in the disturbed state of that Empire it is not desired that you should much delay your return for this purpose. It is hoped that your labors will be completed by 1 st April next.
" You rill proceed to England as soon as possible, reporting yourselves to the Secretary of State for the Colonies, to whom His Excellency will furnish you with letters, and you will, I am sure, reccive from him such introduction to the British authorities in the places you intend to visit as will secure every facility for your enquiries.
"You will be pleased to report to me, for the information of His Excellency the Administrator of the Government, from time to time, the progress you make, with advice as to the points at which you may be addressed.
"I have the honor to be, Gentlemen,
" Your obedient humble servant,
(Signed,)
" A. T. Galt,
" Minister of Finance of Canada."
The instructions to the Commissioner from New Brunswick were communioated to him by the Gorcrnor of that Colony, and were as follow :-

Fredfricton, N.B., December 15th, 1865.
"Sik,-HIer Majesty having been pleased to authorize the appointment of Commissioners charged with a mission of enguiry into the most available means of extending the commerce of the B. N. A. Provinces, I have nominated you as Commissioner for the Province of New Bruaswick on that behalf, having the fullest reliance on the ability and zeal with which you will discharge the dutics entrusted to you.
"I have now to instruct you to proceed to the West Indies-there to join and co-operate with the Commissioners appointod on behalf of the other B. N. A. Provinces.
"You will in conjunction with them endeavor toascertaiu how far it may be possible to effect arrangements with any of the British Colonies or Foreign possessions in the West Indies, or with the Empires of Mexico or Brazil, by whioh the trade between these countries and the 13. N. A. Colonies would be further developed and cxtended. You are not authorized to make any engagenent or give any pledge on behalf of the Government of New Brunswick, but you are at liberty to make any suggestions which may appear to you to be suitable, and you will disouss the subject of your mission with those appointed to confer with you in the
fullest and frankest manner. It will be your duty in these conferences to obtain all possible information as to the mutual commercial concessions and corresponding changes in the respective tariffs of the several Colonies and Countries referred to, which may seem calculated to facilitate the attainment of the object desired.
"You will furthergenerally collectsuchinformation at the different places visited as may, in your opinion, be of utility to the Commercial Community of New Brunswick or which may tend to open up new markets for the productions of the Province, and new fields for the employment of its industry.
"You will from time to time report your proccedings to the Honorable the Provincial Secretary, and on your return to the Province, will make a general report of the information you have obtained.
"I have, \&c.,
(Signed,) " Arthur H. Gordon.'
" Wm. Smith, Esquire, " Controller of Customs,
"\&c., \&c., dc."

The instructions to the gentlemen from Nova Scotia and Prince Edward Island were not given in writing; they were however similar to the above.

The Commissioners left England on the 2nd January in the Atrato, and arrived at St. Thomas on the 16th. Mr. Smith, from New Brunswick, was awaiting them there. It being deemed expedient to divide the labors of the Commission, three of its members, Messrs. Dunscomb (Canada), Levesconte (Nova Scotia), and Pope (Prince Edward Island), were reguested to proceed to the Brazils, while the remaining five agreed on consideration to proceed by the mail line of steamers to Demerara, where they were informed by letter from Sir James Hope, that H. M. S. Buzzard would, on the 26th January, be in readincss to convey then to the different West India Islauds they might desire to visit within the limits of the Barbados Naval Station. The party selected for the West India mission left the same evening for Demerara, and those for the Brazils by the next New York steamer for Rio.

On their voyage to Demerara, the intercolonial mail steamers call at St. Kitts, Antigua, Guadaloupe, Dominique, Martinique, St. Lucia and Barbados; the Commissioners, hoverer; did not land at any of these places, as the vessels only stay a sufficient time to deliver and receive mails at each.

On the 22nd January they arrived at Georgetown. His Excellency Mr. Hincks, received them with extreme kindness, and placed a room in the public buildings at their disposal.

The Commissioners having ascertained that the import duties established by tariff in Demerara, and indeed in the British West India Islands generally, were on a moderate seale, it appeared unnecessary to urge any immediate change therein, but they suggested to His Excellency that as a proliminary step towards promoting trade between the West Indies and British North America, the establihment of an improved postal service was very desirable.

The Commissioners informed His Excellency that they would be prepared to recommend their respective Governments to grant a reasonable subsidy to secure this object, if they were met in a liberal spirit by the Goverements of the West India colonies. Tho reasons they urged were principally these, that the communication between British North America and the West Indies was now very unsatisfactory, the only regular service being performed by a steamer leaving Halifax once a month, the day of her sailing depending on the arrival of the European steamer there, and that of her arrival at St. Thomas being consequently uncertain and not so timed as to mect with regularity the intercolonial steamers which distribute the mails among the islands. In consequence of this, letters from North America frequently lay for several days in the Post Office at St . Thomas, and the time occupied before replies could be received was such as to deter merchants in the British Provinces from sending orders to Demerara or the Windward Islands. That moreover great difficulty existed now in sending letters from Canada via Halifax, especially in winter; and although they hoped the difficulty would soon be removed by the construction of an Intercolonial railroad, yet even in that case the existing mail service was quite insufficient.

His Excellenoy entered warmly into the subject, and promised to give the project his best aid.

Finally, on the 29th, after discussion and consultation on the part of the Governor with
his Combined Court and many influential citizens of Georgetown, the following Memorandum was signed in duplicate by Mr. Hincks on the part of Demerara, and by Mr. McDougall on the part of the Commissioners :-
" Memorandum.-The following propositions are agreed to by the Governor of British Guiana and by the Commissioners from British North America as a basis for future negotiations on the subject of extended commercial intercourse between British North America and the British Colonies in the West Indies :
" 1. That customs duties and port charges on the produce and shipping of the respective colonies shall be levied solely for revenue purposes and for the maintenance of indispensable establishments, and that the several governments will be prepared to consider in a liberal spirit any complaint having reference to imposts that may be preferred by another government on the ground that such imposts are calculated to obstruct trade.
"2. That it is desirable to extend and improve the postal communications between the West Indies and British North America.
"3. That if it should be found practicable to effect a satisfactory arrangement for the establishment of such a communication on the basis of the West India Colonies contributing a fair proportion to any subsidy which it may be found necessary to grant, the Governor of British Guiana will be prepared to recommend the Combined Court of the Colony to contribute an equitable share of such subsidy."

In the interviews with His Excellency an understanding was arrived at, that it would be a fair division of the burden for the West Indies to pay half the necessary subsidy and British North America the other.

During their stay at Georgetown, the Commissioners were indebted to His Excellency for the unvarying kindness he extended to them; and they must also bear testimony to the hospitality of the citizens. They were entertained at a public dinner at which they stated at length the objects of their mission, and recoived repeated assurances of the favor with which any plan for the promotion of trade with British North America would be considered in Guiana. They left on the 31st January, in H.M.S. Buzzard, for Trinidad, arriving at Port of Spain, its chief town, on February 3rd

At Port of Spain they at once waited upon His Excellency, Mr. Manners Sutton, formerly Governor of New Brunswick, with whom the following official communications were exchanged :-
"Memorandum.-Referring to the interview had this day between His Excellency the Hon. J. H. T. Manners Sutton, Governor of Trinidad, and the Commissioners on Trade and Commerce from British North America, the undersigned, for the purpose of arriving at a more definite understanding of the points discussed between them, has the honor to submit, on behalf of the Commissioners, the following propositions:
"1. That measures ought to be taken to extend Trade and Commerce between British North America and the West Indian Colonies; and with this view customs duties and port oharges on the produce and shipping of the respective countries ought to be levied solely for revenue purposes and the support of indispensable establishments.
"2. That the present Postal communication between British North America and the West Indies is unsatisfactory and ought to be improved, and, to that end, the several Colonies ought to assist by a subvention (if found necessary) to secure the establishment of a semi-monthly line between St. Thomas and Halifaz-touching at suitable intermediate commercial ports on the North American coast.
"Port of Spain, 5th February, 1866.

> (Signed) "Wm. McDougall, "Ohairman, B. N. A. Commission."
"Memorandum.-I concur in the opinion expressed in the memorandum of the Commissioners of Trade and Commerce from British North America that any Customs duties or Port charges which nay obstruct the extension of Trade and Commerce between the West Indian Colonies and British North America, and which are not necessary for Revenue purposes, should be removed.
"I agree also with the Commissioners in the opinion that the existing system of Postal Communication between the West Indies and British North Amerioa is unsatisfactory, and

I shall consider, with a full appreciation of the commercial importance of the question, any scheme which may be submitted to me for the improvement of that system.

" Trinidad, 5th February, 1866."<br>(Signed,)<br>"J. H. T. Manners Sutton.

The Commissioners had an interview here with a numerous body of commercial gentlemen, to whom they fully explained their views, and by whom a favorable disposition was evinced to encourage an interchange of products so desirable for both partics, cspecially by securing more direct and frequent postal communications. These gentlemen expressed their regret that the stay of the Commissioners was so short as not to admit of their accepting the public hospitality which the citizens of Port of Spain were desirous to extend to them-a regret which was fully reciprocated.

The Commissioners sailed for Barbados on the 6th. They were exceedingly sorry that the necessity they were under of reaching Barbados by the 8th, in time for the mail Steamer for St. Thomas, frustrated their original intention of calling at Tobago, Grenada and St. Vincent, especially as they understood the residents of those islands desired and expected a visit.

They duly reached Bridgetown, Barbados, on the 8th. On their arrival, a deputation from the Commercial community came alongside-expressed a desire to be of service during the Commissioners' stay, and accompanied them to Government House, where they had a long intorview with His Excellency, Mr. James Walker, and on the 9th they formally met him, with the Attorney General, Hon. John Scaly, and the Speaker of the House of Assembly, Hon. Chas. Packer; and the agreement arrived at with the Governor of Demerara was ratified by His Excellency in the following terms:-

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\text { " Barbados, 9th Feb., } 1866
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"I fully concur in this minute. With regard to the two last propositions, I shall be quite ready, as soon as they assume a practical shape, to promote the favorable consideration of the arrangement by all the means in my power.
(Signed, "James Walker."
The interval between this and the 14 th was spent in obtaining a gencral knowledge of the commerce of the island and visiting various points of interest. The Commissioners were treated by His Excellency, with uniform kindness. He placed at their disposal all the public documents they desired to consult, and afforded them every opportunity for collecting statistical information. On the 13th they were entertained by the merchants at a public dinner, and availed themselves of the opportunity of again making statements of their views and objects. They had here the good fortune to meet the Lt. Governor of St. Vincent, Mr. George Berkely, and received all the necessary documents respecting the commerce of that island, Tobago and Grenada, which are sub-governments of Barbados.

On the 14th they left for the French Island of Martioique, and arrived at St. Pierre, next day. They were received by Mr. Lawless, the English Consul there, and were taken to the City Hall (Mairie) and the Exchange (Bourse), where they were presented to a number of the principal merchants. Mr. Laburde, the President of the Board of Trade, having expressed on behalf of the merchants a desire to receive detailed information respecting the object of the Commission, a mecting was held, and the views of the Commissioners on the subject of Trade and Postal communications were laid before the members of the Exchange. The meeting subsequently expressed, through Mr. Laborde, their concurrence in these views, and their belief that Martinique would not be backward in doing all in its power to foster reciprocal trade, and to contribute towards the improvement of the means of communication with British North America. The Governor of Martinique, Mr. de Lapelin, resides at Fort de France, 19 miles from St. Pierre, and the Commissioners had to leave Martinique without visiting His Excellency. He was, however, so obliging as to send his Aide-de-Camp with instructions to the Public Departments to afford the Commissioners all the information they desired.

Martinique being a French Island, all the proceedings thore were oonducted in the

French language, and French copies of the Canadian Trade Returns and other documents were selected for presentation to the officials and merchants.

Tho Commissioners sailed from Martinique on the 16th, and east anchor at English Harbour, Antigua, on the evening of the 17th February.

From English Harbour they went next morning overland to St. John's, and on their arrival they were called upon by the Hon. Chas. M. Eldridge, Acting Colonial Secretary, who intinated the wish of His Excellency Col. Stephen J. Hill, that they should at once proceed to Government House.

The next day they had another interview with His Excellency and some members of his Executive Council, and after full discussion, His Excellency and the members of the Council who were present expressed their unanimous concurrence in the views they advanced. His Excellency formally sanctioned the preliminary agreement in reference to the proposed line of postal steamers by endorsing as follows the memorandum drawn up at Demerara:-
"Antigda, 19th February, 1866.
"I fully concur in the accompanying minute, and with the advice of my local Government, I shall be prepared to recommend to the Legislature the most favorable consideration of the propositions therein referred to.

> (Signed,) "Stephen J. Hill, "Governor in Chief of Leeward Islands."

In the afternoon His Excellency kindly consented to preside over a public meeting which had been organized and at which resolutions were adopted favorable to the proposals of the Commissioners.

The Commissioners left Antigua on the 20th, and arrived at St. Thomas on the next day. In their course from Barbados they had passed, without calling, St. Lucia, Dominica, Guadaloupe, (where the quarantine, on account of cholera, would have delayed them,) and St. Kitts.

On the 22nd February, they waited upon His Excellency the Danish Governor Rothe, with whom they had a long and satisfactory interview.

While here they deemed it their duty to investigate as fully as possible the reasons which had led to the selection of St. Thomas as the chief distributing point for the West India Mails from Lurope, the nature of existing postal arrangements there, and the facilities which could and would bo afforded to the proposed line of British American Packets. They therefore plaged themselves in communication with the British Postal Agent there, and with other persons connected with the mail service. For the results of their interviews and enquiries they refer to the Appendix under the head of St. Thomas.

The Hon. Mr. McDougall, who had until this time acted as Chairman of the Commission, having decided to return to Canada by the line of Steamers from Brazil to New York, which touches at St. Thomas, the Hon. Jas. Macdonald (Nova Scotia) was chosen Chairman in his stead. Mr. Macdonald with the remaining Commissioners, Hon. Mr. Ryan, Mr. Delisle and Mr. Smith, sailed for Porto Rico on the morning of the 24th, arriving at St. Johns, the capital of that Island, the same afternoon, where the English Consul, Mr. Cowper, came on board to receive them.

On calling upon the Acting Captain General, the Commissioners were informed that the Captain Gencral, General Marchesi, would be absent from town until the 1st of March. They therefore decided, in the meautime, to visit Mayaguez and Ponce-two important cities of the island-to which they were kindly accompanied by Mr. Cowper, the English Consul.

Mr. Macdonald desiring to proceed to Harana, Mr. Ryan was chosen Chairman.
At Mayaguez the Commissioners were introduced by Mr. Krug, the Vice-Consul, to the Corregidor, (Chief Magistrate, ) and to several important commercial firms.

At Ponce Mr. Bassanta, the Vice-Consul there, gave them similar introductions.
At both places the merchants expressed in strong terms their desire to oxtend their trade
with British North America, and wrote letters expressing an opinion that the object of the Commission would be greatly promoted by improved postal service.

On the 2nd the Commissioners returned to St. Johns, and had a long interview with His Excellency General Marchesi, who expressed himself favorable to the establishment of a new line of steamers, so as to secure regular communication between Porto Rico and British North America, and at his desire, letters were exchanged upon the subject, which are as follow:-

## "St. Joirns, Porto Rico, 2nd March, 1866.

"Sir,-We have the honor to inform you that we have been appointed by our respective Colonial Governments, with the sanction of the Government of Great Britain, to visit the West Indies and other countries with a view to extend commercial relations between these countries and the Provinces of British North America.
"In the various possessions, whether of Spain, or France, or England, which we have visited, we have been met with one general complaint of the insufficiency of the present postal communication with 13ritish North America, and of the want of a more regular and rapid mail service with these Provinces, and we have received assurances from all the local governments with which we have had the good fortune to negotiate upon this subject, of their readiness to contribute in fair rateable proportions towards a reasonable subsidy in establishing a line of steamers from Halifax to some central point in the West Indies, where a bi-monthly distribution of letters to all the islands and the main can be made by means of the intercolonial steamers which now meet the steamers from Europe every fortnight at St. Thomas.
"We feel that the object with which we have come to the West Indies will be materially promoted if your Excellency will be graciously disposed to recommend the project we have suggested to the favorable consideration of the Government of Spain; and we feel convinced that the island of Porto lico, as regards increased revenue and trade, will derive peculiar advantages from the successful establishment of an efficient line of steamers from British North America.
"We have the honor to remain, with the assurance of our highest respect, "Your Excellency's most obedient humble servants, (Signed,)
"T. Ryan, Chairman,
"A. M. Delisle
" Wm. Smith."
"To His Excellency General Marchesi,
" Captain General of Porto Rico, \&c., \&ce., \&c."
(Translation.) "St. Joins, Porto Rico, 2nd March, 1866.
Gentlemen,-Being informed by your letter of this day's date of the important mission with which you are entrusted by your respective colonial governments with the sanction of the British Government, to visit the Antilles for the purpose of endeavouring to extend the commercial relations between these countries and the Provinces of British North America, I feel it incumbent on me to congratulate you on being engaged in a duty as useful as it is interesting, aud which has conducted you to this Spanish Island, where I am happy to have the honor of receiring so distinguished a deputation.
"One of the objects which you have in view, that of establishing a more efficacious system for securing rapid and regular postal communication between British No:th Amerioa and the West Indies, concurred in, as you assure me this happy idea has been 'oy many of the West Indian local governments, meets with my fullest approbation, and I look upon it as likely to be productive of great bencfit to this island.

> " I have the honor to be,
> "With the most distinguished consideration, yours, " Marchesr."
"Messrs. Ryan, Delisle $\dot{\alpha}$ Smith."
The Commissioners left Porto Rico on the 3rd March, but being delayed on the passage, they only arrived at St . Thcmas on the evening of the next day, too late for the mail steamer by which they had intended proceeding to Jamaica. Fere they left H.M.S. Buzzard, as ahe could not proceed beyond the bounds of the Barbados Station. Their thanks are due to

Vice-Admiral Sir James Hope for placing the vessel so freely at their disposal, as well as to Capt. Lindsay and his officers, for the unvarying kindness and attention shown them.

On the 12th of March the Commissioners loft St. Thomas on the Tyne, arriving at Havana on the 17 th. In company with Mr. Synge, the English Consul, the Commissioners had the honor of calling, by appointment, on the Captain General, General Dulce, and upon the Intendente, Count Armildez de Toledo. During the interview with the Captain General commercial questions were not discussed; but this was fully done with His Excellency the Intendente, who has charge of the financial affairs of the island. After a lengthened conversation, during which the advantages which might arise from the extension of trade between the Spanish and British Dominions, and the concessions whioh might be mutually made for its encouragement, were canvassed, His Excellency requested the Commissioners to address him a letter on the subject, which he promised to embody in a despatch to be sent to the Government of Her Majesty the Queen of Spain, at the same time expressing his individual views as not opposed to the spirit of the suggestions. His Excellency presented to the Commissioners documents relating to Cuban Trade, and was pleased to accept copies of the Trade and Navigation returns of the several Colonies.

The letter of the Commissioners and His Excellency's acknowledgement are as follow:
"Havana, 22nd Maroh, 1866.
"Sir, -Referring to the interview with which you favored the Commissioners from British North America, on the 20th instant, I have now the honor, in compliance with the wish expressed by your Excellency, to recapitulate in writing the verbal statement which I then made to you.
"The Commissioners on whose part I address you, have been appointed by the Provincial Governments of Canada, Nova Scotia, New Brunswick, and Prince Edward Island, to visit the Antilles, with a view to obtain information and if possible to devise means by which commercial relations may be encouraged and extended between these countries and British North America.
"The appointment of this Commission and the object it has in view have received the approval of the British Government, whose intervention will, of course, be requisite for perfecting any arrangements which the Government of Spain may be disposed to approve of between its West India possessions and those of England in North America.
"The trade which exists between Cuba and British North America is already very considerable, although its full extent and value do not appear in the published statistics of our commerce, in consequence of a large portion of this trade having hitherto found its way to seaports of the United States in transit from Cuba to the British Provinece, and vice versa.
"Large, however, as the existing trade confessedly is, it is not the less susceptible of very great expansion. The consumption of sugar and molasses can be largely and rapidly increased by reducing the present high import duties in Canada, and I am authorized to say that there is every disposition on the part of the Canadian Government to entertain in a liberal spirit any proposition for a reduction of these duties if coupled with regulations by which reciprocal ensouragement may be extended to the products of British North America in Cuba.
"There are many articles largely consumed in this island which are produced in common both by the United States and by British North America. These articles have hitherto been imported chiefly from the United States, owing to a geographical advantage of position in the proximity of her shipping ports, and because she has admitted these articles for some years past free of duty, from the British Provinces, being thus enabled to supply them to Cuba and other parts of the West Indies as cheaply as the provincial producers.
"But matters aro now altered. The United States has declared the Reciprocity Treaty at an ond, and she can no longer draw supplies from the British Provinces without payment of the heavy duties imposed by her present tariff, and it follows as a consequence that grain, flour, meal, butter, lard, provisions, horses, cattle, fish and fish oils, boards and planks, staves, shooks, \&c., \&c., will henceforth be found cheaper in the British Provinces, and that supplies for the West Indies will be obtained on better terms there than in the United States.
"But apart from the important consideration of buying in the oheapest market, another question not less important, and intimately connected with the colonial polioy of Spain, presents itself. Is it prudent, is it wise for Spain to allow her rich West Indian possessions to remain wholly dependent for many necessaries on a single source of supply, and that souroe the United

States, a power so proverbially uncertain ia ber mbations with other countries, hat especially so with Spain? Will it not rather be somed patiey to forter and encourage a competing source of supply in British North Ameries, the prosneoss of which when united together in one government, as now contemplated, will form frome outcet a confederation of about four million people well qualified to establish on the omant orth America a check and counterpoise to the aggressive and absorbing priseiple whice seemate the democracy of the United States.
"If difficulties should unfortunately axise between thequrernments of Spain and the United States, it will obviously be advantagecns for the Spasant Weat Indies to have a solid commercial counection previously established with Hiritath Sorth America, so that their necessary supplies may not at any time be cut off abrapaly. Beat in order to initiate a connection of this nature, some reasonable concessions, bemeficiel atike to the Spanish West Indies and to British North America, may be found essential on the part of Spain, and I venture to suggest to your Excellency that it would be an important direction if the Spanish Government would sanction some considerable reduction in the ratei of daty, say on grain, flour, meal, provisions, fish, lumber and other productions, pmosided they be intported from British North America, in vessels sailing under the flug of Spain-
"The effect would be to give to Britich Sorth Amenica the supplying of these articles, and at the same time to secure to the Spamish mapowner extensive carrying trade.
"Another concession likely to promote the wher will be to grant the remiasion, to a large extent, of the very heary tonnage daen chareable on the transfer of vessels from a foreign flag to the flag of Spain.
"If the tax be sufficiently reducef, Spanish shippmwers will purchase shipsin British North Awerica, where they are built of the very deseripsiom and cheaper than elsewhere, and will thus obtain suitable vessels with which they ermand the enrrying trade not alone between the British Provinces and Cuba and Ponto Rticey. Beat also between those islands and the North Western portion of the United States, direet and cheapest water channel from and to the occan is through the Gulf of St. Lawrewee and the rivers, lakes, and ship canals of Canada.
"There is another concession which the Symanch Conernmeat will doubtless be disposed to make, namely: its aid to any line of mail steamare whem the Governments of British North America and the Weat Indian possessione of Spain, Frace and England may determine to establish in order to secure more rapid and sixese mater-exmmanieation mad postal service.
" (loncessions such as these will ge far to patace mantimate commercial intercourse and materinl interests in common, which axe the certain facerwaners of national sympathies and fricodships.
"I have already said that the Goversment of Camala is well disposed to reduce the duties on sugar aûd molasses, and as Canada draws her paipal supplies from the Spanish Islands, these will be benefited proportionately by enemen which will follow a reduction.
"I may further mention, as a proof of the chema craitit of the British possessions, that Spanish ships and cargoes are admitted iants their parts an the same footing in every respect as British ships and cargoes, which fact presems a suitigg eontrast to the imposts and restrictions to which the Spanish flag is elmemere nobjetel.
"Your Excellency is no doubt cogaizzet shedber any obetale togranting the concessions I have enumerated may exist in consequese of any mperat treaty stipulations between Spain and other countries, but if it be the case that Spaserally include her Colonial trade
 be glad however to learn if I am correctly ioform an than point.
"I have further only to thank your Exeellency helmelt of my fellow Commissioners and myself for the kind and courteous reception arconded to manal to assure you of the high respect and consideration with which

"I hexe the homet to be,<br>" Your Exescflemey's most obedient servant, "T. RyAN,<br>${ }^{4}$ Clename of B. N. A. Commission."

"31st Marde, 1866.
"The Count A. de Toledo has the pleasure to tell to Mr. Ryan, President of the British Commission from the Provinces of North America, in answer to his kind letter of 22nd instant, that he has received with the utmost satisfaction the books and notices concerning the statistics of the British Provinces, that he had the goodness to forward to him, being very grateful for this kind and valuable attention.-Mr. Ryan may also be assured that he will do all in his power to study such interesting documents in order to favor the views of the said Commission.
"In the meanwhile he begs Mr. Ryan and the Commission to accept the assurance of his high respect and consideration.

" L. U. C. Armildez de Toledo.

## "Thos. Ryan, Esq.,

"President of the British Commission."
On the 23rd March, previous to the receipt of the Intendente's reply, it was arranged that Messrs. Delisle and Smith should proceed along the southern coast of the Island to Santiago de Cuba and thence cross to Kingston, Jamaica, while Mr. Ryan remained at Havana to compiete negotiations and prosecute enquiries. He then visited the neighboring port of Matanzas on the north shore, whence Muscovado sugar and molasses are largely shipped to the Provinces. There he met Mr. Da Costa, the British Vice Consul, and made the acquaintance ofmerchants interested in the business of the place, to whom the Commission is indebted for much information. On the 28th March he returned to Havana, and on the 31st, the date of the Intendente's reply, he took his departure for New York.

Messrs. Delisle and Smith left Havana for Batabano on the 24th of Marcl, and embarked on board a coasting steamer for Santiago de Caba, where they arrived on the 28th, and remained until the 8th of April, their time being occupied in obtaining information respecting the commerce of that part of the island:

On the ninth they arrived at Kingston, Jamaica, and wrote to His Excellency the Governor, Sir Henry Storks, that they would wait upon him the next day, which they accordingly did, and His Excellency, who received them with great cordiality, expressed himself as fully concurring in their object. He introduced them to the members of his Executive Committee, by whom it was determined that a meeting of merchants should be called, which took place of the 13th. The Commissioners explainnd their views to the meeting, and the following resolutions were adopted :-
" Resolved,-That this meeting hails with pleasure the arrival amongst us of Mr. A. M. Delisle and Mr. William Smith, Commissioners on Trade from British North Amerioa, and desires to tender its cordial thanks to those gentlemen for the lucid and interesting explanations they have afforded on the subject of trade between British North America and the British West India Islands.
"Resolved,-That this meeting fully concurs in the views which have been enunciated by the Commissioners on the subject of Intercolonial Trade, and in the event of their being brought into maturity would strongly urge upon the Government the advisability of contributing a fair share of any subsidy necessary for the establishment of a line of steamers to perform the service, the disposition on the part of the British North Amerioan Provinces being to establish such trade on a footing mutually advantageous."

Sir Henry Storks subsequently appended to the minute drawn up at Demerara the following assent:-
"I fully concur in the minute, I shall be prepared to promote the arrangement submitted when the new form of Government for the colony is established.
" H. K: Storks."
" Kingston, 17th April, 1866."
The Commissioners left Kingston on the 18th, and on the 20 th arrived at Port an Prince, Hayti. They were introduced by Mr. St. John, the British chargé d'affaires, to Mr. Elie, the Haitien Minister of Finance and Commeroe, by whom they were presented to President

Geffrrd, who received them with great civility, expressod himself favorable to their views and supplied them with statistical documents. They left Port au Prince on the 21st April, and arrived at New York on the 29th.

The Commissioners who proceeded to Brazil, visited first the citics of Para, Pernambuco and Bahia. They mot in each of these places several of the chief merchants and obtained from them information relating to the trade of their respective districts. The Commissioners arrived at Rio de Janeiro, the capital of the Empire, on the 27th day of February, 1866, and at once made known to the Governinent of His Imperial Majesty the Emperor-through the British Vice-Consul-their arrival, and the object of their visit.

His Excellency Senhor Saraiva, the Brazilian Minister of Foreign Affairs, was pleased to intimate to the Commissioners his readiness to confer with them upon the subject of their visit, and appointed a day on which to receive them.

The Commissioners accordingly waited upon His Excellency and explained fully the commercial position and prospects of the British North American Provinces, and the desire of the respective Colonial Governments to extend their commercial relations with Brazil. His Excellency expressed himself much interested in the several questions which were brought to bis notice, intimated his readiness to do anything in his power calculated to promote the trade of the Empire, and requested that the Commissioners would furnish him with a memorandum of the propositions which had been discussed with him, in order that he might submit the same for consideration of ministers, at a meeting of the Cabinet to be held next day. The following memorandum was accordingly transmitted to His Excellency :-

"Hotel des Etrangers,<br>" Rio de Janeiro, 5th March, 1866.

"The undersigned have the honor respectfully to submit to His Excellency that they are members of a Commission recently appointed by the Governments of the British North American Provinces of Canada, Now Brunswick, Nova Scotia and Prince Edward Island, to visit the Empire of Brazil, and to ascertain whether the Government of His Imperial Majesty concurs with the Governments of the sevcral Provinces named, in the desire entertained by them, to increase the mercantile intercourse between Brazil and these Provinces; also, to ascertain whether the Government of His Imperial Majesty would be disposed to regard the establishment of reciprocal free trade between the Empire of Brazil and the British North American Provinces as calculated to increase the mercantile intercourse between the two countries, to develop their resources and to conduce to the mutual advantage of their respective inhabitants; and also, whether the Government of His Imperial Majesty concurs in the expediency of reciprocally opening the coasting trade of the two countries and permitting the transfer of British Colonial built ships to Brazilian registry upon the same terms as Brazilian built vessels may now be transferred to British registry.
"The undersigned beg permission further to submit to His Excellency, that the countries which they rcuresent contain a population little less than four millions, who consume largely sugar, coffee, tobacco, hides, india-rubber, furniture woods, and other productions of Brazil, and that these countries produce flour, fish and lumber.
"The right reciprocally to interchange the productions of Brazil and of the British North American Colonies free of duty-the mutual opening of the Brazilian and British Colonial Coasting Trade, and the permitting of the trnsfer of British built ships to Brazilian registry on the same terms as Brazilian ships may now be transferred to British registry would, in the opinion of the undersigned, lead to the establishment of a very extensive trade between these countries, would promote the development of their vast resources, and advance the interests of their inhabitants.
(Signed,)
"To His Excellency,
"Senhor Jose Antonio Saraiva,
"His Imperial Majesty's Sceretary of State for
" Foreign Affairs, \&c., \&c., \&c."

The Commissioners subsequently had several interviews with the Minister of Finance and also with the Director General of Revenue and an officer of the Customs Department, and with these gentlemen fully discussed the question of the trade of the British North American Colonies, and the several propositions contained in the memorandum submitted for the consideration of the Minister for Foreign Affairs. The Commissioners furnished the Brazilian Government with statistical tables of the trade of the respective Provinces, and received from them the official Returns of the Trade and Commerce of Brazil. The reply of the Imperial Government to the proposition submitted by the Commissioners, was communicated in the following letter* from His Excellency Senhor Saraiva :-

## (Iranslation.)

"Foreign Office.
"The Imperial Government has received the memorandum which was addressed to them by the Commissioners from Canada, Nova Scotia, New Brunswick, and Prince Edward Island, containing the following propositions:-
" 1st. A fuller reciprocal establishment of free trade between the two countries.
" 2nd.. Free permission of coasting trade, with the same clause and reciprocity.
"3rd. Permission to transfer vessels built in the British Colonies from their own to the Brazilian flag, and under the same conditions as that of Brazilian vessels to the British flag.
"It is incumbent on me to say in answer, that the Imperial Government has the intention of making an effort to obtain the insertion in the Brazilian laws of all the principles which tend to develop our commerce to the fullest extent, not only with America, but also with all other nations of the globe.
"The realization of the views of the Imperial Government, however, depending on measures of legislation, they can only assure you that the proposition in question shall be opportunely considered, and I have the pleasure of announcing to you that, in reference to coasting trade, the Imperial Government has just enlarged that traffic by permitting foreign vessels to conduct it between the ports of the empire, in which there are custom houses, until the end of December, 1867-a term which will be naturally extended.
"If this is not quite as much as the Commissioners wish, it is without doubt a step in that direction; added to which a project is pending in the Senate which is to facilitate the transfer of the flag of foreign vessels to that of the national.

## Rio de Janeiro, 27 de Março de 1866.

## * Grbincte do Ministro dos Negocios Estrangeiros.

o Governo Imperial recebu o memoradum que lhe foi dirigido pelos Snrs. Commissarios do Canada, Nova Escossia, Nova Brunswick e llba do Principe Edward, contendo as seguintes proposiçoens:
10. Mais amplo e reciproco estabelicimento de commercio livre entre os duos Paizes.
20. Franqueza de commercio de cabotagem aos navios das ditas Possessoens com a mesma clausula e reciprocidad.
30. Admissâo da transferencia dos navios construidos nas colonias inglezas para bandeira brazilleira e sob as mesmas condiçoens de que os navios de construç̧ão brazileira sejâo transferidos para a bandeira das colonias inglezas.

Em resposta cabe-me dizar que e Governo Imperial esta no proposito de esforçar se para que sejâo inseridos na leglaçâo do Brazil todos as principos que tenhâo a desenvolver mais o nosso commercio, nâo sô com a America como com as demais naçoens do mundo.

Dependeudo rorén, de medidas legislativas a realisaçâo das vistas do Governo Imperial apenas pode elle agora afiançar que sería opportunamente considerada a propcsta de que se trata, e tenho o prazer de annunciar que, em relçâo á cabotagem o Governo Imperial acaba de ampliar a respectiva navegaçao, permittindo que ns navios estrangeiros a façâo entre os portcs do Imperio em que ha Alfandegas até o fim de dezembro de 1867: prazo que naturalemente seráa espaçado.

Se nâo é isso quanto desejâo os Snrs. Commissarios, é sem duvida um passo n'esse caminho; accrescendo que do Senado pende um projecto que facilita a transferencia da bandeira dos navios estrangeiros parn a nacional.

Approveito a occasiâo para afferecer aos Sars. Commissarios a expaessâo dos meus sentimentos de perfeita estima e distincta consideraçâo.

Jogr Antonio Saraita

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Aos Snrs. Commissarios do Canada,
Nova-Brunswick, Nora Escossia,
e Ilha de Principe Edward.
"I avail myself of the opportunity to offer to the Commissioners the expression of my perfect esteem and distinguished consideration.
(Signed,) "Jose Antonio Saraiva."
"To the Commissioners from Canada, New Brunswick, Nova Scotia and Prince Edward Island."

This communioation was acknowledged by the Commissioncrs in the following terms:(Copy.)
"Rio de Janetro, 28th March, 1866.
"The undersigned Commissioners from the British Provinces of Canada, Nova Scotia, New Brunswick and Prince Edward Island have the honor to acknowledge the receipt of a communication from His Excellency Senhor Jose Antonio Saraiva, His Imperial Majesty's Sesretary of State for Foreign Affairs, in reply to the memorandum which they had the honor to address to His Excellency on the fifth of March instant.
"The undersigned beg that they may be permitted to inform His Excellency that they receive with the greatest satisfaction the announcement of the intention of the Goverument of His Imperial Majesty to make an effort to obtain the insertion into the laws of Brazil of all the principles which are best calculated to develop the commerce of Brazil with all the nations of the globe.
"His Excellency having stated that the realization of the views of the Iimperial Government depends on measures of legislation, the undersigned beg most respectfully to tender to His Excellency the expression of their thanks for the assurance which he has given them that the propositions contained in the memorandum which they had the honor to submit to His Excellency shall be opportuxely considered. The action already taken by the Government of His Imperial Majesty relative to the coasting trade; and with the view to facilitate the transfer of foreign vessels to Brazilian registry-the subject of two of the propositions which the undersigned had the honor to submit for the consideration of His Excellency-they regard as an important step towards the accomplishment of the object of their visit to the Empire of Brazil ; and they trust that they may be permitted to cherish the hope that the remaining proposition, when opportunely considered, may receive the approbation of the Government and Legislature of Brazil, and in the meantime the undersigned will avail themselves of the earliest opportunity to submit to their respective Governments the communication of His Excellency.
"The undersigned beg to tender to His Excellency the expression of their greatful sense of the attention and consideration which they have received, not only from His Excellency, but also from those officers of His Imperial Majesty's Government with whom they have had iatercourse, and they now avail themselves of this opportanity to teader to His Excellency the expression of their profound respect and distinguished consideration, and to subscribe themselves,

> "His Excellency's most obedient, humble servants, (Signed,)    " J ISAAc Dunscomb, " Wevesconte, Wm. H. Pope."

The Commissioners think it proper to state, that shortly after their arrival, they had the honor of being presented to His Imperial Majesty the Emperor, by Ifer Britannic Ma. jesty's Minister and Plenipotentiary at the Court of Brazil.

The Emperor during a lengthy audience with which the Commissioners were honored at the Palace of Boa Vista at Saint Christoval, heard with manifest pleasure the expression of the desire of British North America to extend her commercial relations with the Brazilian Empirc. His Majesty made minute enquiries relative to the Victoria Bridge, the estent, olinate, agriculture, the railways, canals, products, trade and tonnage of British North America, and expressed himself much interested in the object which had brought the Commissioners to Brazil.

They also had the distinguished honor of a presentation to Her Imperial Majesty the Empress, who made many enquiries about their respective countries, and evinced her familiarity with the latest works on British North America.

The Commissioners left Rio de Janciro on the 3rd April, and arrived at New York on the 2 nd May.

\section*{BRAZIL.}

The empire of Brazil covers an area of \(3,134,000\) square miles. The United States cover but \(2,999,848\); China but \(1,297,000\); British India but 934,000 , so that with the exception of Russia with \(7,800,000\), and British Americn with say \(3,400,000\), it is the largest country in the world. It is nearly as large as all Europe. Discovered in 1499 by Pingon, the commander of a Portuguese fleet which was blown out of its course when proceeding to India round the Cape of Good Hope, it remained with some vicissitudes a Portuguese colony, until the beginning of the present century. In 1808 the Royal family of Portugal fled to Brazil in consequence of European complications-returning to Portugal in 1820. In 1821, a national congress proclaimed the independence of the country, and in 1822, Don Pedro, the eldest son of King Joan VI of Portugal, was chosen and proclaimed Emperor. His son, Pedro II, now rules. The Government of Brazil is a constitutional monarchy - the lower house haviag the initiative in the assessmont of taxes, and the ministers being, as with us, responsible to the chambers.

The geographical position of Brazil gives it many advantages, It is in the direct rout of vessels bound to or from European or North American parts and the Pacific and Indian Oceans, and Pernambuco is often made a half way station for them to receive orders. With a coast line of 3000 miles, an interior river navigation of many thousand more *-with numerous fine harbors, safe and easy of access-with 2 soil of great fertility, and a climate which allows tropical vegetation to develop itself in all its luxuriance-with varied and almost inexhaustable mineral wealth-it seems specially marked out to be a wealthy and prosperous country.

It is now estimated to contain a population of \(10,045,000\), of whom one-fifth are slaves, but as no accurate census has ever been taken, these figures are by many suppused to be excessive. The slave population is being rapidly diminished, as the negroes are allowed to emancipate themselves, and for years past the importation of slaves has been forbidden under very severe penalties. The chief cities, Rio de Janeiro (with nearly half a million of souls), Bahia, Pernambuco, Para, are well built, and possess the requisite facilities for carrying on commerce on the largest soale.

For a thorough knowledge of the trade of Brazil, it is necessary not only to examine the returns of the business of the whole empire, but also to investigate the particulars relating to the provinces separately, several of them being as large as many independent countries.

Their names and population are as follows:
1. S. Pedro Rio Grande do Sul . .......................................... 420,000
2. Santa Catharina.............................................................. 150,000
3. Parana............................................... . . . . . ................ 100,000
4. San Paulo.......... ......................................................... 780,000
5. Rio de Janeiro.......................................................... \(1,400,000\)
6. Espirito Santo.......................................................... 65,000
7. Bahia....................................................................... 1,400,000
8. Serjipe...................................................................... 275,000
9. Alagoas..... ............................................................ 300,000
10. Pernambuco............................................................. 1,300,000
11. Parahyba ............................................................ 280,000
12. Rio Grande del Norte................................................ 225,000
13. Ceara................................................................... 540,000
14. Piauhy................. .......... ....................................... 250, 2000
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{*Steam navigation on the Amazon is regularly carried on as under:-} \\
\hline In Brazil : Para to Manaos & 862 & Eoglish miles: & Fare \$5000 \\
\hline do Manaos to Tabatinga & 859 & do & 4000 \\
\hline In Peru: Tabatinga to Xurimagua & 709 & do & 3300 \\
\hline & 2,430 & & 12300 \\
\hline
\end{tabular}

This is no doubt the best ronte for many manufactures from Europe or North America to Peru.
\begin{tabular}{|c|c|}
\hline Marauhao. & 400,000 \\
\hline 16. Para. & 320,000 \\
\hline 17. Minas Geraes. & 1,450,000 \\
\hline 18. Goyaz & 220,000 \\
\hline 19. Matto Grosso. & 100,000 \\
\hline 20. Amazocis & 70,000 \\
\hline
\end{tabular}
\(10,045,000\)

\section*{FINANCES.}

The revenue and expenditure of the empire for the three most recent ycars for which we have returns, are:-
\begin{tabular}{|c|c|c|}
\hline & Rerenuc. & Expenditure. \\
\hline 1861-2. & . \(\$ 27,935,405\) & 828,023,728 \\
\hline 1862-3. & 25,743,738 & 29.760,495 \\
\hline 1863-4. & 29,086,638 & 29,182,278 \\
\hline
\end{tabular}

The principal receipts of 1863-4 were from the following sources:
\begin{tabular}{lr} 
Import duties.......................... \(815,398,013\) \\
1:xport duties..................... & \(4,540,626\) \\
Internal revenuc.................... & \(4,684,836\)
\end{tabular}

The principal expenditures were made by the Departments of


The debt is of several kinds. The foreigu debt, owned exclusively in England, amounts ( \(1863-4\) ) to \(£ 7.947,100\) sterling and the interest upon it is about 5 per cent. ; the home funded debt (March 31, 1865) is \(\$ 40,188,200\), almost entircly at 6 por cent. interest.

In addition there is a floating debt of about \(\$ 2,000,000\), and an issue of Government paper money of about \(\$ 14,000,000\), showing a total indebtedness of say \(\$ 06,000,000\).

\section*{IXPORTS.}

The productions of so large a territory are necessarily very diversified. They include all tropical pegetables and fruits, many kinds of furniture and dye woods, many medicinal drugs, goid and diamonds. We are, however, chicfly concerned with the great staples exported, which reere as follows in the three latest years for which we have returns:-

\section*{Value of Exports from Brazil.*}
\begin{tabular}{|c|c|c|c|}
\hline & 1861-2. & 1862-3. & 1863-4. \\
\hline & \$ & \$. & \$ \\
\hline Spirits (Rum) ........................................ & 429,185 & 409,615 & 325,135 \\
\hline Cotton ................................................. & 3,893,075 & 8,408,904 & 14,167,805 \\
\hline Sugar, white .......................................... & 3,109,815 & 3,004,033 & 2,301,378 \\
\hline Sugar, brown........ ...... ......................... & 7,968,085 & 8,035,581 & 7,021,013 \\
\hline Mair and Manilla...... ...................... ....... & 172,506 & 159,466 & 215,971 \\
\hline Cocor......... ............. ............................. & 721,020 & 780,468 & 654,371. \\
\hline Coffeo.......... ........... ...................... . ..... & 29,373,407 & 28,287,467 & 27,065,342 \\
\hline Hides, sulted ......................................... & 2,028,376 & 2,417,294 & 2,613,037 \\
\hline Hides, dry .......................... ................. & 1,916,585 & 1,207,923 & 1,360,809 \\
\hline Dinmonds .............................................. & 2,120,724 & 2,058,088 & 2,064,302 \\
\hline Tobacco........................................ ........ & 2,430,309 & 3,101,005 & 1,756,317 \\
\hline Iudia rubber ... ...................................... & 1,219,079 & 1,637,056 & 1,847,087 \\
\hline Rosewood ............................................... & 463,910 & 391,028 & 335,116 \\
\hline Tua (native) ..................................... . . & 702,188 & 757,501 & 755,204 \\
\hline Gold (bultion)......................................... & 1,060,600 & 388,813 & 57,018 \\
\hline Miscellavous.......................................... & 1,753,690 & 1,585,066 & 1,594,785 \\
\hline 'Total................................ & 60,359,971 & 61,230,998 & 04,735,350 \\
\hline
\end{tabular}

The countries to which these exports were sent in 1863-4 were:-
\begin{tabular}{|c|c|c|c|}
\hline Groat Britain and hor possossions..... \$ & 20,242,549 & Brought forward.......... \$ & 62,687,605 \\
\hline United States ................................ & 10,833,383 & Ports on the Mediterrancan.. ............. & 310,175 \\
\hline France and ber possossions .............. & 8,530,407 & Belgium ....................................... & 310,172 \\
\hline Ports in the British Cbannel............. & \(8,788,814\) & Italy & 282,574 \\
\hline Portugal nad her possessions............. & 3,331,129 & Turkey & 298,595 \\
\hline Apain and her possessions ........... ..... & 2,158,308 & Russia. & 247,407 \\
\hline Rio dn Prata ............................... & 2,007,132 & Const of Africa & 245,684 \\
\hline Sivoden and Nurway .... ................. & 842,400 & Baltio Sea Ports & 154,070 \\
\hline IInnss Towns ................................ & 592,190 & Mexico & 145,750 \\
\hline Chili ............................................ & 504,328 & Greece........ & 46,123 \\
\hline Austriat . .............................. ........ & 382,417 & Purts not specifiod ................... ...... & 23,800 \\
\hline Denmark & 333,688 & Ilolland ...................................... & 20,667 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Carried fortoard.................... \(\$ 02,037,605\)}} & For consumption on board ship ..... & 3,620 \\
\hline & & \multicolumn{2}{|r|}{\$ 64,735,350} \\
\hline
\end{tabular}

\section*{The exports of the year were from the following provinces :-}
\begin{tabular}{|c|c|c|c|}
\hline Rio de Janciro............................. \$ & 27,112,320 & Brought forvard..........is & 49,240,660 \\
\hline Pernambuco ................................. & 0,226,728 & Para......................... .................... & 2,914,936 \\
\hline Babia. & 6,529,083 & Parahyla & 2,904,528 \\
\hline Alagoas & 3,206,541 & Rio Grando.. & 2,378,515 \\
\hline Maranhao & 3,075,838 & Other Provinces. & 7,290,811 \\
\hline Carriad forward. & 49,240,560 & \$ & 64,735,350 \\
\hline
\end{tabular}

\footnotetext{
TIn reducing the above tablo from Brazilian monoy to our own, the value of the mil reis is taken to bo 50 cente. This is a very closo approximation indeed.

Bareilian Cubnener, at par
Contos, \(=1000 \mathrm{mil}\) reis........................................ \(=\mathfrak{E} 11210\) 0 stg.
Mil réis, \(=1000\) res.............................................. \(=023\)
Cruzado, \(=400\) "............................................ \(=0010.8\)

Tostao, 三 100." .............................. .............. \(=0 \quad 0 \quad 2.7\)
Vintem, \(三 20\) "........................................... \(=000.54\)

\section*{Comage:}

Gold, 10 mil réis.
Silver, 500 reis, -200 rais.
Copper, 40 " 20 "
Britise Coin:
Sovoroign=Rs. \(8 \$ 888\).
(Read oight mil eight hundrod and eighty-eight reis.)
}

\section*{The export duty amounted to the following sums:}
1861-2.
1862-3.
1863-4.
\(\$ 4,452,060\)

In 1863-1 it was collected at the following places:


\section*{The other duties collected at the Customs Houses in 1863-4 were-}
\begin{tabular}{|c|c|}
\hline Clearances (dospacho maritimo) & 114,202 \\
\hline Dutios peculiar to the Provinces & 285,161 \\
\hline Eixtraordinary imposts & 34,360 \\
\hline Deposits & 307,967 \\
\hline & 741,690 \\
\hline
\end{tabular}

\section*{IMPORTS}

The articles imported into Brazil in return for the exports, were :


\section*{The Countries whence these imports were derived werc-in 1863-4:}


\section*{These imports were thus distributed among the Provinces :-}


Tho Brazilian returns, from which all the above figures are taken, do not devote a separate line to the British Colonies in any part of the world. To fiad the amount of the exports from Brazil to British North America, the tables of imports into the several Provinces must be consulted. To find the imports into the Enpire we must tako the exports from the Provinces. This gives us the following tables :

Tables shewing the extent of the direct Trade of British North America with Brazil.
\begin{tabular}{|c|c|c|c|}
\hline Exports. & Quantitieg. & \multicolumn{2}{|c|}{Values.} \\
\hline & & \$ & \$ \\
\hline Prince Edisard Lsland, (1884)............... .... ....... & \(n i l\) & & \\
\hline Vew Bruretoich, (1884;........ ... ..........................
Nova Scotia, (1865). & nil & & \\
\hline Codfish, - .................. ............ ..... lbs. & 277,120 & 12,000 & \\
\hline Netofoundland, (1804). & & & \\
\hline Dry Coditish........... .......... ...................qtis. & 154,518 & 772,590 & \\
\hline Flour................ .......................... .....bbls. & 580 & 2,900 & \\
\hline Board \& Plank............ .............. ...........feat & 4,000 & 40 & \\
\hline Canada, (Qnebec, ) (1865). & & & 770,530 \\
\hline \[
\text { Denls }\left\{\begin{array}{l}
\text { Feet, Imperial. .................................. } \\
\text { or Quebee standard....................... }
\end{array}\right.
\] & 355,946
18,000 & 3,560 & 3,580 \\
\hline Total & . ......... & ......... & \$791,090 \\
\hline
\end{tabular}

\footnotetext{
* The Commissioners beve no returns from Gajp6, except that seren vessels cleared thence for Brazil in 1864-5, with cargo, and there was no donbt considerable export of fish.
}


These Tables of enurse relate to direct trade. The quantities, of Brazilian produce which reach British North America, especially Canada, through the United Siates and through England, and those of British American produce sent in the same round-about channels, are undoubtedly much larger, and it is a matter of regret that they cannot be accurately ascertained.

\section*{SIIIPPINU.}

The ships and vessels engaged in the busiuess of the Empire for the three latest years given in the returns, were-


Foreign shipping is at no disadvantare in Brazilian ports. Inports in foreign vessels are not subject to higher rates of duty than those in Brazilian ships. The coasting trade has just been thrown onen to vessels of all uations, as the Commissioners were formally made acquainted, by order of the Imperial Lovernment, in a communication from His Excellency Sr. Saraiva, His Imperial Majesty"s Minister for Foreign Affairs.

\section*{prices, \&o.}

The Brazilian Custom House officers give the following as the average official prices of leading articles of export, during the year 1863-4, at the chicf ports of the Empire (Brazilian currency):-


The most reliable commercial lBrazilian price-list supplics us with the following firgures for the Rio de Janciro market:


HanziliAN HEIOITE.


LIQUID MNASURES
Pipa \(=150\) canadas \(=105 \frac{3}{2} \mathrm{mp}\). gls.
Almude \(=12\) canailas.
Canada \(=4\) quartilhos.
Mem-The ennada of Buhia is 435 cubic inches, tho abore canada, that in uso at Rio, is \(162 \frac{1}{2}\) cubic inches.

LINEAL MEASURES.
Braca \(=2\) yaras \(=10\) palmos \(=\) inches 80.6102
Vara =5 palmos = 43.3081
palmo \(=8\) polegndas \(=\quad 8.8616\)
Pologada \(=1.0827\)
By a law recontly passed, the Frouch motrical aystom of woights and meavires is immediately to supersede the Brazilian sybtem.
'To these prices should be added the Brazilian export duty, which is of two kinds: first, the Imperial duty, which is the same throughout the Empire, and is 7 per cent. on all articles; and, secondly, the Provincial duties which vary in the different Provinces and amount to from " to 14 per cent. If' we add 20 per eent. to the prices in the above list, we shall arrive at' a close approximation to the cost of the several articles free on board ship.

It is not easy to state with precision the cost of freight to North America, for it depends on so many varying circumstances. It should certainly not exceed that to Britain itself to which several of the above articles are sent before being brought hither.

\section*{TARIFF.}

A distinction is made in the Brazilian Tariff between the necessaries of life and the lux-uries-the latter being charged with the higher rates of duty. Lumber, furniture and clothes are almost the only exceptions to this rule.

The duties on imports are nominally ad valorem, but are in reality specific in their operation, for there is an official value tixed on every possible variety and kind of import, and the culculorem duty is levied upon this official value. The published Tariff enumerates no less than 1475 articles, and extends over an octavo volume of 318 pages, with an alphabetical index of 8a payes more. In consequence of this system the price lists in use by merchants give the duty at so many reie on cach unit of measure or weight, as if the Tariff were specific, iustead of mentioning the rel valorem rates.

These dutios are of \(5,10,20,30,40\) and 50 per cent. with, in some cases, 2 or 5 per cent. on the amount of duty added for special purposes or limited periods.

The \(\mathbf{5 0}\) per cent. duty applies only to fermented lifuors, (beer, cider, mead, and to spirits and wines.

The 40 per cent. Juties are levied upon farniture and other manufactures of wood, and upon ready-made wearing apparel of almost every kind, such as boots and shoes and conts. trowsers, shirts.

Hats pay 30 per cent., also velvets, silks, coltons, hardware, lumber of all kinds, tea. whale or other animal ril.

The \({ }^{20}\) per cent. list is limited, comprising chiefly hides and metals in pigs.
The 10 per cent. list embraces horses, smoked or salted meats, fish, wheat and wheat four, bran, potatoes, oats, \&c.

Gold and silver ware (inclading watehes), garden and grass seeds are charged with : per cent.

Agricultural implements, machinery fur factories, steambonts or railways, cows, sheepand froats, bees, silkworms, enalis, oke, ;unno and other manures are free.

Thu following is a list of the rates of duties established according to offictial valyation "pon the principal articles the produce or manufacture of British North America, which might prowaps be sent into the Brazils, to which is adled a column of the quantities of these articles exported in 186:?-1 from the United States to Brazil. The year was not one of extensive trade between the two countries, owing to the effects of the war, but the statement is given to shew that a trade is done in these articles by a pe ple who have no greater natural advantages for prodacing them, and nut much greater geographical facilities for sending them than the British Provinces possess:-
\begin{tabular}{|c|c|c|c|}
\hline ARTICLES. & Official amount of the daty, (Brazilian curronoy-reis and mil reis.) & Rate of duty on which this oflicial amount is based. & Quantities or values of the the articles exported to Brazil from the U. S.(U. S. Cy.) \\
\hline Agricultural Inplements....... & & Fr & \$20.073. \\
\hline Alo and Beer (a)................ & \$280 per canada........ ..... & 50 per cent. & \\
\hline Boots (b) & 2 \$000 per pair....... \&...... & \} 40 " & 7640 pairs. \\
\hline Conis & Free & Froe......... & 310 tons. \\
\hline Codias & \$600 per quintal.............. & 10 per coat & 1854 cwts. \\
\hline Ments :-Boef (salt) (d)........ & \$480 por arroba & 1 & 645 barrule. \\
\hline Pork (salt) (d)....... & \$600 " & " '....... & 506 barrels. \\
\hline (Smoked) ........ & \$060 per libra & " & \{ Hams and Bacou. \\
\hline Bacon .................... & \$600 pef arroba................ & " & \(\{134,224\) lbs. \\
\hline Bread and Biscuit (sea) ......... & \$150 per arroba.......... ..... & 10 per cent..... ) & \{ 5123 bar'ls \(\}\) Wurth \\
\hline Crackers:-Fino biscuit ...... \(\}\) & \$050 pur libra ................ & 30 per cent...... & \{1485 kegs \(\} \$ 26,971\) \\
\hline Butter ................. ................ & \$400 por arroba................ & 10 per cent.....) & 1558 boxes.
\(8091 \mathrm{bs}\). \\
\hline Lard (c) & 1 \$500 por arroba & \({ }^{16}\) & 1,720,017 lbs. \\
\hline Barloy-in tho husk ..............
Pearl................. .... & \begin{tabular}{l}
\(\$ 200\) por arroba \\
\(\$ 020\) per libra.
\end{tabular} & 10 per cent. & \\
\hline Wheat & \$080 par arroba ... & " & \\
\hline Flou & \$150 " & " ..... & 407,974 barrols. \\
\hline Bran.. & \$150 " & "' ! & \\
\hline Iee.............. & \$300 per ton................... & " & 2518 tons. \\
\hline Clothes-ready mado............. & Many onumerated kinds, Cottons, Woollous, so. ........ & 40 per cent...... & \$2401. \\
\hline \[
\begin{gathered}
\text { Woollen manu- } \\
\text { factures }(f) \ldots . . . . .
\end{gathered} \begin{gathered}
\text { Conrse, } \\
\text { Medium } \\
\text { Fine. }
\end{gathered}
\] & \(\$ 480\) por vara..................\(~\)
" 8800
\(1 \$ 500\)
"
..................... & \(\}^{30}\) per cont. & \\
\hline Animals:- Horses ................. & 5 \$000 onch.................... & 10 per cent. & \\
\hline Potatoes & \$200 per quintal & 10 per cent........ & 58 bushols, \\
\hline Paper :-Printing.....
Othar tiads. & \$020 per libra......................... & 30 per cont. & \$32 013. \\
\hline Hay & \$120 per arroba.. .......... & 10 per cent........ & 56 hales. \\
\hline Furniture... ........................ & \(\left.\begin{array}{c}\text { Many enumerated } \\ \text { amounts-all) } \\ \text {...... ..... }\end{array}\right\}\) & \[
40 \text { por cent...... }
\] & \$48,660 bousb furniture. \(\$ 38,000\) othor woodon manu- \\
\hline Oats. & \$050 por libra ................ & 10 per cent........ & 533 busbols. [factures. \\
\hline Fish and anital oils (a)....... & \$180 per camada............. & 30 per cent... & \\
\hline Burning olls (a) ................. & \$200 per libra................. & ..... & \[
\left\{\begin{array}{l}
208,318^{\circ} \text { rofined. } \\
90,043 \text { gal. conl oil. } \\
2,806 \text { benzine. }
\end{array}\right.
\] \\
\hline Sonp... & Variung.......................... & 30 per cent........ & 460,428 lbs. \\
\hline Tallow & \$500 and \(\$ 700\) per arroba.... & 10 per cent........ & 45,878. \\
\hline  & \[
\left\lvert\, \begin{gathered}
\text { Up to } 40 \text { palms } \\
\text { long .............. } 030 \mathrm{p} \text { palm } \\
\text { over } 40 \text { palms.... }
\end{gathered}\right.
\] & \begin{tabular}{l}
30 per cent........ \\
" .... ...
\end{tabular} & \\
\hline \(\left.\begin{array}{c}\text { loge. } \\ \text { Pine } \\ \text { Or any }\end{array}\right\} \begin{gathered}\text { Over } 5 \text { inchos } \\ \text { and to } \\ \text { thick. }\end{gathered}\) &  & " & \\
\hline timber \{ Over 10 and & Un to 50 palms. 150 " & " & 8008 shooks staves. \\
\hline  & \[
\begin{array}{|l|ll}
\text { Up to } 50 \text { palms.. } & 150 \\
\text { dibove } 50 \text { palaus. } & 240 & "
\end{array}
\] & \[
\begin{array}{ll} 
\\
\\
& \text {........... }
\end{array}
\] & \\
\hline teak
(9) \(\left|\begin{array}{l}\text { 3loro than } 20 \\ \text { up to } 30 . \\ \text { Moro than 30. }\end{array}\right|\) &  &  & \\
\hline Plank and Boamds. & & & \\
\hline Pino up to ouo inch thioknoss & \$20 por pulim. & 30 per cent. & \\
\hline For oach additional inch in thickness. & 20 & " & \\
\hline
\end{tabular}
(a) When Boar, Alo and Oils come in casks, they are subject ouly to tho abovo duties, and Oils are allowed 10 and 12 per cont. taro. Whon they aro in large bottlos (demi-jokns, earboys,) thay pay 25 per cent. more; when in ordinary botles, faskt, or other such vessels of earthenwaro or glass, 50 por cent. moro.
(b) To show fully tho character of the Brazilian Tarif and the ainutoness of its enumerationa, the

\section*{REMARKS RESPECTING CERTAIN ARTICLES WHICH MAY BE EXPORTED TO BRAZIL FROM BRITIEH NORTH AMERICA.}

With respect to some articles which the Commissioners think could be profitably exported to Brazil from British North America, the following remarks are added:-

Ale and Beer.-There appears no reason why ale and beer should not be sent to


Baskins, Turkish or Chinese shoes and slippers for balls, theatrical performances and uther public shows
\(--A d\) valorem.
(c) Tare, 16 per cent. off when in casks.
(d) 35 per cont. tare on the gross weight allowed when in barrels or casks.
(f) Canadian and Nova-Scotian Tweeds would probably be in this category.
(g) Oak has the same olassification as pine, and the rates are about in proportion to its relative value. The thickness or diameter is caloulated according to the mean of the tro ends of the same stick,

Brazil from the British North American Provinces, which are barley growing regions. The consumption of the article in Brazil is very large.

\section*{The quantities exported from Great Britain to Brazil were-}


It is sometimes imported in casks, bat the heat of the climate makes it preferable to send it in bottles.

Meats.-A great deal or the beef consumed in Brazil is the jerked beef from the Southern Provinces and from Buenos Ayres, which is entering more and more into competition with the salted meats and even the codfish of the North. The United States formerly did a larger business with Brazil in these articles than they now carry on, and when beef and pork again recede in price their trade will no doubt revive, and ours may grow with it. Prime sorts of salted and smoked meats will always command a high price in any tropical climate.

Flour.-The greatest care should be taken to send none but the best quality of our products to Brazil. This remark applies specially to wheat flour. The consumers are the wealthy classes and the population of the cities. If on the one hand they are fastidious in their tastes, on the other they are always ready to pay high prices for a really superior article, and none but flour prepared with great care and from selected dry, or kiln dried wheat, such as will stand the moist heat of the tropics, without deterioration, should be shipped from Canada.

It is a pleasing fact that a considerable quantity of Montreal flour has for the last three years been sent to Pernambuco, by way of England, and has given great satisfaction. It is certain that much of the flour shipped southward from New York is made in that city in imitation of Southern Ohio, both as to the barrels and as to the flour itself, and is found to answer. It is worthy the attention of the trade whether it would not be desirable to establish a special brand for flour manufactured for tropical consumption, since with oare and honesty in the shipments of the article, Canada flour would in time attain a high character.

Fish.-The Brazilian market for fish is extensive and one of the best in the world. The codfish from Gaspe is preferred to any other, and always commands the highest price. While the Commissioners were in Rio de Janeiro, two cargdes of British North American fish arrived at that port, one from Halifax, the other from Jersey. They were sold at the very remunerative price of \(\$ 12.50\) per Portuguese quintal of 128 lbs . English. The fish of the brand of C. R. C., put up by the house of Charles Robin \& Co., always commands the highest price.

The superiority of this fish is owing to the circumstance of its being more carefully selected and packed in better tubs than the fish of any other house in the trade, generally uniform in size, and very small, while the tabs in which it is packed are made with the greatest care.

Codfish is sent to Brazil in drums and tubs, each containing one Portuguese quintal. In the Pernambuco market drums are preferred to tubs, but in Bahia and Rio de Janeiro, the same quality of fish in tubs commands from one dollar to one dollar and a half per quintal more than in drums. No fish should be shipped to Brazil, especially to Rio de Janeiro, but small hard cured merchantable fish, free from salt and sunburn.

To illustrate the value to any country of extended communications with others, affording the choice of many markets for the sale of their products, the Commissioners may here remark that at the very time fish was selling for \(\$ 12.50\) per quintal in the Brazils, the price in Demerara and the neighboring islands ranged from \(\$ 5\) to \(\$ 6\).

The Brazilian duty on fish is but 30 cents per quintal, but it appears to the Commissioners that negotiations for its abolition might not be unattended with success, and would produce results beneficial to the trade between Brazil and the Provinces. An equivalent concession in reference to coffee would, no doubt, be highly valued by the Imperial Government of Brazil.

Lumber.-Brazil abounds with fine and valuable woods, rosewood, mahogany, ironwood, \&c., but they are all exceedingly heavy and hard, requiring great labor to move them from place to place, and tools of the highest temper to work, thus involving constant and serious
expensc. The pive of British North America being so much lighter and more easily worked would be cheaper for building and many other purposes than the Brazilian woods, and would be in great demand if the supply were constant. A great deal of white and pitch pine is already used in Brazil, being sent from the United States. A commercial house in Rio -furnished the Commissioners with the following information on this subject:-
"White pine boards find a sale here ; they should be sawn in even lengths of from \(1 . t\) feet upwards-say 14 fect, 16 fect, 18 feet and 20 feet, \(\& \mathrm{cc}\).-all 9 inches broad and 1 inch thick. The width and thickness should be carcfully attended to. The description will probably be known to the trade as 'one inch lumber.' "

Irurniture and Woodemeares.-The market for furniture in Brazil is almost unlimited, but our manufacturers would have to visit the country or take other means to obtain patterns of the chairs'; sofas, de., which are almost all made with cane seats. An exchange could be made for Brazilian woods, which might be used for the better kinds of furniture here.
lec.-The trade in ice might become an important branch of industry. Ice is a necessary of life in Brazil. The chief towns on the coast import it from tho United States, and in \(1863-4\) the American export tables shew that 2,518 tons (value before export \(\$ 19,157\) ) were sent from United States ports to Brazil.

In 1865 the exports of ice, from Boston alone, to West Indian and South American ports (cast coast) were :-
\begin{tabular}{|c|c|c|c|}
\hline & Tons. & & Tons. \\
\hline To Rio Janciro. & 3,319 & To Guadalou & 537 \\
\hline Aspiowall & 1,209 & Mansanilla & 65 \\
\hline Kingston (Jamaica) & 2,232 & Martinique & 803 \\
\hline Barbados......... & 1.309 & Mayaguez & 185 \\
\hline Honduras & 706 & Bermuda. & 186 \\
\hline St. Thomas. & 1,288 & Porto Rico. & 218 \\
\hline Demerara & 1,238 & Port of' Spain & 1,393 \\
\hline Surinam & 430 & Port au Prince. & 275 \\
\hline Ihabaut & 8,130 & Santiago. & 725 \\
\hline Cienfuegos. & 032 & Inyti..... & 120 \\
\hline Cuba (St. Inen). & 420 & & \\
\hline Antigua.......... & 405 & & 25,719 \\
\hline
\end{tabular}

In addition 55,224 tons were exported coastwise, and 24,411 sent across the Athantic or to the Indian and Pacific Occau ports. Nor was this export of ice in 1865 a large one; in one year before the war as many as 142,463 tons were exported.

In Para, which is 70 miles up a river of that name (the southern mouth of the Amazon), it is fuund cheaper to make ice than to import it, and it is retailed at 3d. sterling per pound. This manufactured iee is, however, far inferior to what we could send. Halifax and St. John have ports open at all seasons, so that ice could be shipped thenco in the middle of their winter (the Brazilian summer), while all the Canadian river and lake ports, having elcar fresh water ice in unlimited quantity beside their wharves, could store it for summer export, with less expense for transportation than any others on the continent.

Butter and Letrel.-The butter made in Brazil is poor in quality, and fine samples of butter from North Anerica can be sold at high prices. It does not, however, stand the climate so well, and is not in such general use as lard, of which large quantities are imported. Lard for the Brazilian market should be of the best kind of leaf lard, carcfully put up in small packages.

Coal.-Coal is found in Rio Grande do Sul, but even iuto that Provinee a great denl of English coal is imported. The coel imported into Brazi! is used almost exclusively for steam purposes, and in the manufacture of gas. There is no duty on coal or coke.

Agricultural Impleneents.-Brazil is making great progress in agriculture. Until lately the methods pursued in cultivating the soil were primitive, the ploughs wooden, and other
implements poor. There is now a great market for all kinds of field implements used in the cultivation of sugar, coffee, cotton, \&c., which are admitted free.

Coal Oil.-Is extensively used in Brazil. The United States have had the monopoly of the supply.

Ships.-The figures in the tablos given on a previe"s page clearly shew that the tonnage owned in Brazil is by no means adequate to the business of so productive a country with so extended a coast.

There is now a duty of 15 per cent. on the transfer of vessels from the foreign to the Brazilian flag, which, with other attendant charges, has operated as a prohibition to the purchase by Brazilians of forcign vessels. The removal or material reduction of this duty, to which the letter of His Imperial Majesty's Minister for Foreign Affairs, quoted in another part of this report, refers, was under the consideration of the Senate when the Commissioners left, and whenever accomplished, the Brazilian market should be a good one for colonial built vessels.

The ships built in Brazil are of hardwood, very durable but very expensive, and our ships, of more casily wo:ked material and less expensive, would certainly be preferred if they could be transferred to Brazilian owners without excessive duties. The recent opening of the consting trade of the Empire to foreign vessels, one of the concessions asked for by the Commissioners, shows that the Government correctly appreciates the modern liberal principles of political cconomy, and gives good ground to hope that the other concession spoken of will speedily be made. This opening of the coasting trade will stimulate commerce coastwise, and have an indirect effect upon the foreign trade, and it may therefore be reasonably expected that it will lead the Brazilians to buy more ships themselves. The vessels best adapted for the consting trade of the Empire would run from 150 to 300 tons. The winds there being steady, the favories are schooner-rigged vessels very much like those in use on the Canadian lakes. Before being sent into tropical seas, they should in all cases be coppered, to prevent their rapid destruction by marine worms.

Miscellencous.- There are many other articles which we might manufacture and soud to the Brazils. In the United States tables of exports to that country are \(\$ 52,049\) worth of lamps, \(\$ 50,281\) worth of sewing machines, \(\$ 6,039\) worth of brooms and brushes, \(\$ 20,538\) worth of India rubber manufactures, \(\$ 13,369\) worth of nails, \(\$ 8,980\) worth of matches, and of all these we have manufactorics in the Provinces.

When we see our neighbors enjoying a trade which the Brazilian returns give as \(\$ 10,833,383\) of exports to the States, and \(\$ 3,129,742\) imports; together nearly \(\$ 14,000,000\), and which the United States returns give as \(\$ 14,441,617\) imports from Brazil (gold value), and \(\$ 5,537,140\) (paper curruncy) exports, together say* \(\$ 17,000,000\), - when we know besides that we indirectly contribute a large share towards this trade from which we reap little profit and no credit,-it should induce those of our merchants who take a patriotic interest in commeree to risk a little for the sake of participating largely in so rich a mine of wealth.

\section*{THE COURSE O TRADE WIMTI BRAZIL.}

The grent value of the Brazilian staple exports, renders it absolutely necessary in many cases that shipy should sail from Brazilian ports to the great markets of the world, such as London, liverpool, Havre, Hamburg, New York. It is hardly to be expected that any merchants in the British Provinces would buy a full cargo, say of coffee, while in London such a transaction is frequent. The course of trade therefore, while it should be direct in reference to British American slaples of export, would not in all cases flow back along the same route, nor would it indeed be desirable that it should do so. To illustrate this, an actual "round voyage " may be given :

The Augustina, Bernier, loaded in Montreal with flour and pork, and sailed from Quebec, 28th November, 1865, for St. Johns, Newfoundland. At Newfoundland she took in a cargo of codfish for Pernambuco. At Pernambuco the Augustina obtained a cargo of sugar for Greenock. From Greenock she took a cargo of machinery and coals to Cienfuegos, Cuba; and she now brings a cargo of sugars from Cuba to Canada. The owner is so well

\footnotetext{
*The figures agree pretty welly allowing for the freight and profit on imports into the States.
}
satisfied with the results of this voyage, that he is now building another vessel of 441 tons to go the same round.

\section*{ACCOUNT SALES.}

The following are pro forma account sales of cargoes of various kinds, which will show exactly the nature of the charges to which shipments to Rio are subject:-The currency used is of course Brazilian réis and milréis.

Pro forma Accouny Sales of 12 bbls. Hams, received from and sold at Rio de Janeiro.


\footnotetext{
Rio de Janeiro, March, 1866.
E. E.
}

Pro forma Account Sales of Pork, received from and sold at Rio de Janeiro.


\section*{Pro forma Account Sales of Flour received from and sold at Rio de Janeiro.}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
3560 bbs. Flour (a) \(20 \$ 000\). \\
Less Discount, \(6^{\circ}{ }^{\circ}\)
\end{tabular} & . & \[
\text { Rs. } \begin{array}{r}
71.200 \$ 000 \\
4.272 \\
\$ 000
\end{array}
\] \\
\hline At 1 month's credit. & & Rs. \(66.928 \$ 000\) \\
\hline Cearges. & & \\
\hline Froight ........................................................................... & Rs ............. & \\
\hline Duty on 21,360 arrobas @ 150 rs. or 900 rs. per bbl...................... & 3.2048000 & \\
\hline Dispatcher .......................................................................... & \(100 \$ 000\) & \\
\hline  & \(1.231 \$ 000\)
\(178 \$ 000\) & , \\
\hline Policy 8nd Stamps ................................................................ & \(5 \$ 560\) & \\
\hline Conferring, stamps and petties ................................................. & \(114 \$ 260\) & \\
\hline Interest on charges 45 days, \(10 \%\) & & \\
\hline Brokerage, \(\frac{1}{2}{ }^{\circ} 20 \times . . . . . . . . . . . . . . . . . . ~\) & 356\$000 & \\
\hline  & \(3.346 \$ 400\) & \\
\hline & & Rs. \\
\hline
\end{tabular}

Rio de Janeiro, March, 1866.
S. E. \& O,

Pro forma Account Sales of 500 Kegs Lard, received from and sold at Rio de Janeiro.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{500 Kegs Lard, weighing net \(\qquad\) \(20,318 \mathrm{lbs}\). Less \(6^{\circ} \%\) for difference in weight \(\qquad\) 1,219 lbs. At 8 months credit.
\(\qquad\) Charges.}} & \multirow[b]{2}{*}{(a) 500 rs .} & \multirow[b]{2}{*}{Rs. \(9.559 \$ 500\)} \\
\hline & & & \\
\hline \multicolumn{2}{|l|}{Froight..........................................................................} & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Duty on 586 arr. 1 lb . @ 18500 per arr.......................................................................}} & 8978050 & \\
\hline & & 1465510 & \\
\hline \multicolumn{2}{|l|}{Labour in Custom House, weighing, \&c............................................................................} & 1884600 & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Storage in Custom House.}} & \({ }_{20 \$ 000}^{12 \$ 30}\) & \\
\hline & & \(11 \$ 840\) & \\
\hline \multicolumn{2}{|l|}{Stamps and petty expenses ........................................................} & Rs......... ........ & \\
\hline \multicolumn{2}{|l|}{} & & \\
\hline \multicolumn{2}{|l|}{\begin{tabular}{l}
Brokerage \(\frac{1}{2}^{\circ} 2^{\circ}\). \\
Commission and guarantee \(5: \%\)
\end{tabular}} & \(47 \$ 750\)
\(477 \$ 500\) & \\
\hline & & & Rs. \\
\hline
\end{tabular}

Pro forma Account Sales of 3036 pieces White Pine, received from and sold at Rio de Janciro.
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
3036 pieces White Pine, measuring 45,492 feet, 1 inch @ 65rs......... \\
Less \(5^{\circ}\) \% abatement for splits. \\
At 6 months' credit. \\
Charges.
\end{tabular}} & \multirow[t]{3}{*}{} &  \\
\hline & & \multirow[t]{11}{*}{Rs. 2.809\$140} \\
\hline & & \\
\hline Freight.. . .................... .................................................. & \multirow[t]{2}{*}{Rs ....................} & \\
\hline Duty on 87,955 palmas \(\underbrace{\text { a }}\) (1) 5rs..............................Rs. 439.770 & & \\
\hline Dispatcher......................................................................... & \(15 \$ 000\) & \\
\hline Delivering, negro hire and measuring ....................................... & 52\$000 & \\
\hline Lighterage and discharging is usually at the charge of the vessol if there is no condition to the contrary in the charter party ..... ... & & \\
\hline Stamps and petties ...... .................................... ... ................ & 11\$680 & \\
\hline & Rs................... & \\
\hline \begin{tabular}{l}
Interest on charges \(6 \frac{1}{2}\) montas \(10 \%\)................................................. \\
Brokeraro 10 ?
\end{tabular} & & \\
\hline Commissiou aud Cuarantee \(5 \%\)..... & \(140 \$ 450\) & \\
\hline & & Rs. \\
\hline
\end{tabular}

Rio de Janeiro, March, 1866.
E. E.

Pro forma Account Sales of Codfish received from
and sold at Rio de Janciro.
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{4}{*}{29579qtl. Codfish © \(18 \$ 000\).......................... .........
At 8 moths credit.
Charges.} & \multirow[t]{3}{*}{......................} & \multirow[t]{3}{*}{Rs. \(40.626 \$ 000\)} \\
\hline & & \\
\hline & & \\
\hline & Rs................... & \\
\hline Duty on 225\%9qt1. @ 600rs...... ....... ....................................... & \(1.354 \$ 200\) & \\
\hline Dispatcher.... ....................... ......................................... ... & \(50 \$ 000\) & \\
\hline Lighterage, delivering, negro hire, storage and petties .................... & 3488340 & \\
\hline Stamps, 1\% \({ }^{\circ}\)............................... ..... ................................ & \(40 \$ 630\) & \\
\hline Interest on charges \(8 \frac{1}{2}\) months \(10^{\circ} \%\)....................:.................. & Rs.................. & \\
\hline Brokerage \(1^{2} 20\)............. ............................ ..... ....................... & 203\$130 & \\
\hline  & \(2.031 \$ 300\) & \\
\hline & & Rs. \\
\hline
\end{tabular}

Rio de Janeiro, March, 1866.
E. E.

\section*{Pro forma Invoice.}

Rio de Janeiro, 1st May, 1866.
Invoice of 3000 Bags Coffee of 5 arrobas or 160 lbs each.
\begin{tabular}{|c|c|}
\hline 3000 Bags weighing 15000 arrobas @ 6500................... ......................., ..... ...... & \multirow[t]{2}{*}{Rs. \(97.500 \$ 000\)} \\
\hline Crazaes. & \\
\hline Duty on Valn. 15000 arrobas 6\$000......... ..................................... Rs. 90.000 .000 & \\
\hline ................Duty \(11^{0} l_{0}\)............. ...................................... ............Rs. 9.900.000 & , \\
\hline Copalagias 40rs. pr. bag.................................................. ............... 120.000 & \\
\hline Bags 700rs. each... ........................................................................ 2.100.000 & \\
\hline Shipping expenses 240rs. pr. bag..................................................... 720.000 & \\
\hline Brokerage 50rs. pr. bag................................................................ 150.000 & 12.9908000 \\
\hline & Rs. 11 U. \(490 \$ 000\) \\
\hline Commission \(219 l_{0} \& l_{1} 1_{2} l_{0}\) for drawing ......... .............. ................................... & \(4.419 \$ 600\) \\
\hline & Rs. \(114.909 \$ 800\) \\
\hline Bill Brokerago \& Stamps \(\frac{8}{16}\) & \(215 \$ 840\) \\
\hline & Rs. \(115.125 \$ 240\) \\
\hline & £11,992.4.3 \\
\hline
\end{tabular}
E. \& O. E.

\section*{Pro forma invoice of Rubber shipped from Para.}
\begin{tabular}{|c|c|c|}
\hline 46 Cases containing fine Indir Rubber net weight 470 @ \(24 \$ 000 . . .\). & ..... & Rs. 11,280\$000 \\
\hline 2 Cases containing Enterfine India Rubber net weight 20 @ \(21 \$ 000\) & ........ & \(420 \$ 000\) \\
\hline 8 Cases containing Sernamby India Rubber net weight 140 @ \(15 \$ 000\) & .................... & \(2.100 \$ 000\) \\
\hline Chargers. & & Rs. 13.800\$000 \\
\hline  & 2.679 .160 & \\
\hline Municipal duty ...................................................................... & 2.480 & \\
\hline Cost of cases, iron hoops, \&c..................................................... & 336 & \\
\hline Consul's Fees, Stamps and Petties............................................... & 10 & \(3.027 \$ 640\) \\
\hline Commission 3: \({ }_{0}\) & & \[
\begin{array}{r}
16.827 .640 \\
504.828
\end{array}
\] \\
\hline & & Rs. \(17.232 \$ 468\) \\
\hline
\end{tabular}

\section*{BRITISH GUIANA.}

British Guiana, sometimes called Demerara, was first settled by the Dutch West India Company in 1580. After repeatedly changing owners, the three settlements of Demerara, Fissequibo and Berbice were finally ceded to Great Britain in 1814. In 1831 the name British Guiana was first applied to the colony, the three settlements being now termed counties.

The area of Guiana may safely be taken at 100,000 square miles, and will probably be found much greater whenever its boundaries are estallished.

The census of 1.861 shewed the following results :-
Natives of British Guiana..................................................... 93,861
" the West India Islands
8,309
" Miadeira and the Cape de Verd Islands......................... 9,859
" India
22,081
" Africa............................................................................................ 29, 9,299
" China
2,629
Aborigines ....................................................................... 7,000
Miscellaneous............................. ..................................... 2,869
Total
\(.155,907\)
Since the census the population has been largely increased by further importations of Asiatic laborers, and by some immigration from the nuighboring islands.
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REVENUE, EXPENDITURE, \&C.

```

The Government of Demerara is somewhat peculiarly constituted. Besides the Governor there is a "Court of Policy," consisting of nine members, and five "Financial Representatives." They meet at stated periods in a Combined Court, for the discussion of financial measures. The Hon. Francis Hincks, C.B., long identified with Canada, is now Governor of Guiana, and appears to have done much to promote its prosperity.

The debt of the colony is about \(\$ 2,800,000\), of which nearly half is covered by notes from planters, given in payment of their proportion of the cost of introducing immigrants. The revenue and expenditure of Guiana for the last three years, for which we have returns, were :-
\begin{tabular}{|c|c|c|}
\hline & Revenue. & Expenditure \\
\hline 1862. & . \(\$ 1,320,034\) & \$1,425,407 \\
\hline 1863. & 1,255,800 & 1,205,692 \\
\hline 1864. & *1,556,401 & §1,297,652 \\
\hline
\end{tabular}

The chief heads of xevenue in 1864 were:-
General import duties. . ................................................. \$737,980
Wine and Spirit " .................................. .................. 181,188
Rum duties (excisc)........................................................ 278,195
Beacon and tonnage duties................................................. 20,126
Miscellaneous ...................................................................... 338, 912
Total
. \(\$ 1,556,401\)

\footnotetext{
- Exclusive of \(\$ 200,879\) received during the year for special purposes
§ " of \(\$ 186,103\) repayments on account of special funds.
}

The chief heads of expenditure for 1864 were:-
\begin{tabular}{|c|c|}
\hline Immigratio & \$184,523 \\
\hline Administration of Justice, Police, & 260,935 \\
\hline Public Works-roads and bridges. & 40,107 \\
\hline Sinking Fund. & 85,480 \\
\hline Interest on Public Debt. & 74,346 \\
\hline Revenue Establishments & 90,605 \\
\hline Civil List & 122,058 \\
\hline Provision for Ministers of Religio & 87,417 \\
\hline Miscellaneous & 352,181 \\
\hline
\end{tabular}
\$1,297,652
Perhaps the most important of these items of expenditure is that referring to immigration. The labor question is the most important social and politioal problem to be solved in all tropical regions, and Guiana has led the van among the British West India Colonies in introducing free labor from India and China. It may here be stated that as far as could be observed by the Commissioners the condition of these laborers was at least on a par with that of the liberated Africans.

The labor market being thus fairly supplied, the productive industry of Guiana is not checked to the same extent as that of the West India Colonies which have not adopted the system of importing labor. Its trade is on this account extremely active--quite in excess of what might be expected from a comparison of its population with that of many of the islands. It does indeed possess a soil of wonderful fertility, and only requires more hands to increase its production to an almost unlimited extent, but without some such method as it has adopted of importing laborers to cultivate its plantations, its fertility would have remained unavailing and unproductive.

There is no duty on exports from Demerara, and the tariff of duties on imports is generally moderate, the amount of duties collected being about 14 per cent. on the value of goods imported. When the revenue of the country will permit, its tariff may be susceptible of some modification in the articles of fish and lumber.

\section*{DUTIES ON IMPORTS.}

\section*{The tariff on imports is :-}
\begin{tabular}{|c|c|c|c|}
\hline Articles. & Rate of Duty. & Artioles. & Rate of Duty. \\
\hline Bacon & \$ ots. & Onions ................................. & \[
\begin{aligned}
& \$ \text { cts. } \\
& 0.10 \text { por } 100 \mathrm{lb} .
\end{aligned}
\] \\
\hline Beef, Pickled & 300 per brl. & Paints & 025 per ewt. \\
\hline Beef, Dricd. & 0.02 per lb. & Pepper..... ............................ & 005 per 1 lb . \\
\hline Bread.. & 050 per 100 lbs . & Pereussion Caps..................... & 040 per M. \\
\hline Bricks & 030 per M. & Pistols.. & 100 each brl. \\
\hline Buckets and Pails & 025 per doz. & Pitch & 050 per brl. \\
\hline Butter & 002 per lb. & Pork...... & 300 per brl. \\
\hline Candles, Tallow & 003 per lb. & Potatines ................. ................ & \begin{tabular}{l}
008 per busl. \\
025 per 100 lbs
\end{tabular} \\
\hline Candles, Sperm. & 005 per 1 l . & Rice..........: ....................... ... & \begin{tabular}{l}
025 per 100 lbs. \\
050 per brl.
\end{tabular} \\
\hline Cheeso..... & 002 per lb. & \begin{tabular}{l}
Rusin \\
Sago
\end{tabular} & \[
\begin{aligned}
& 050 \text { per brl. } \\
& 0 \\
& 0
\end{aligned}
\] \\
\hline Chocola & 004 per lb.
4000 per M. & Sago........................................ & \[
\begin{aligned}
& 0 \\
& 0 \\
& 0
\end{aligned} 00 \frac{2}{2} \text { per } 1 \mathrm{lb} \text { per lb. }
\] \\
\hline Cligars ....... & 400 per M.
150
50 & Salt & 0.50 per M. \\
\hline Clapboards. & \({ }^{1} 50\) per M. & Shingles & 008 per pack. \\
\hline Coals in to & 036 per tou. & Sh & 002 per lib. \\
\hline Cocon & 0 11 \(\frac{1}{2}\) per 1 b . & Slates & 100 per M. \\
\hline Coffee. & 0 11 \({ }^{\frac{1}{2}}\) per lb . & Snuff ......... ......................... & 025 per lb. \\
\hline Confectionery & 015 per lb. & Soap ................................... & 001 per lb. \\
\hline Cordage...... & 100 por cwt. & Staves, W. O......................... & 200 per M. \\
\hline Corn and Puls & 005 per bushl. & Stavos, R. O... . .................... & 150 per M. \\
\hline Corn Brooms. & 020 per doz. & Sugar, Refined....................... & 400 per cwt. \\
\hline Corn Meal & 025 per 100 lbs . & Sugar, Raw........................... & 040 per cwt. \\
\hline Fish, Dried & 050 per cwt. & Tapiocal........... & 002 per lb. \\
\hline Fish, Pickled, Sulmon. & 200 per hrl. & Tar & \({ }_{0}^{0} 50\) per lorl. \\
\hline Fish, Pickled, Mackerel........... & 100 per hrl. & Tea .................................. & 012 per lb. \\
\hline Fish, Pickled, other sorts........ & 075 per brl. & Tobaceo, in hhis, not less than & \\
\hline Fish, Smoked. & \(000 \frac{1}{2}\) per lb. & 800 lbs......... ....... .. & 0 18 per 1 b . \\
\hline Flour, Whent. & 100 per lirl. & Do in smaller packages & \(02!\) per lb. \\
\hline Flour, Rye ........................... & 050 per brl. & Do Manufactured & 018 per 1 lb . \\
\hline Gange.... & 008 per 1 lb . & Tobacco Pipes........................ & 100 per gross. \\
\hline Ground Feed & 005 per busl. & Tongues... & 02 per lb. \\
\hline Gunpowder, Blasting .......... ... & 004 per 1b. & Turpentino........ ................ & \({ }^{0} 18\) per gal. \\
\hline dunpowder, in canisters........... & \({ }_{0}^{0} 10\) per lb . & Varnish, not containing Spirits.. & 018 per gal. \\
\hline Hams ................. .............................................. & \(\begin{array}{ll}0 & 02 \\ 0 & \text { per } \\ 0 & 10 \\ \text { per } \\ 1000\end{array}\) & Varnish, containing Spirits..... & 00 per gal. \\
\hline Hoops, Wood. & 150 per M. & The following articles pay an & valorent duty of \\
\hline Hoops, Iron. & 010 per cwt. & 10 per cent:- & \\
\hline Horses & 700 per head. & Arrowroot and Tou & Mois. \\
\hline Lard. & 002 per lb. & Asses. & \\
\hline Lime, Building, in bhds........... & 025 per hhd. & Ammunition. & \\
\hline Lime, Temper, puns................ & 025 per pun. & Apothecaries' Wares and & Groceries. \\
\hline Lime, Temper, hhds................ & \(012 \frac{1}{2}\) per had. & Building Material. & \\
\hline Lime, Temper, brls................. & 006 per brl.' & Cider. & \\
\hline Lime, Temper, jars & 003 per jar. & Carriages. & \\
\hline Lumber.......... & \({ }^{2} 000\) per M. & Cabinet Ware and Up Corks. & istory. \\
\hline Malt, in Wood..................... & \[
\begin{aligned}
& 500 \text { per libd. } \\
& 0 \\
& 0
\end{aligned}
\] & Corks. Casks. & \\
\hline Malt Liquor, in bottles, quarts... Malt Liquor, in bottles, pints..... & 024 per doz. & \begin{tabular}{l}
Casks. \\
Clocks and Watches
\end{tabular} & \\
\hline Matches, not less than 10 & & oolie Stares. & \\
\hline gross .............................. & 1. 00 per gross. & Drugs and Chemicals. & \\
\hline Matches, less than 10 gross...... & 200 per gross. & Estate Supplies. & \\
\hline Match, Splints ...................... & & Earthenware. & \\
\hline Mules... & 500 per head. & Eggs. & \\
\hline Muskets & 200 each. & Glassware. & \\
\hline Opium................................ & 150 per lb. & Ground Provisions. & \\
\hline Oats.. & 005 per bushel. & Grindstones. & \\
\hline Oils & 015 per gal: & Hardware and Cutlery.
Haberdashery and Milli & \\
\hline Oils, Exp & 200 per gal. & Haberdashery and Milli & ery. \\
\hline
\end{tabular}

\footnotetext{
Nore.-For the Wine and Spirit \({ }^{\text {anties }}\) which the Demerara tables give distinct from the General Tariff, nee page 45.
}

\section*{MMPORTS AND EXPORTS.}

The following figures shew the quantities of articles charged with specific duties imported for three years past:-

Imports into Demerara in 1865, 1864 and 1865.
\begin{tabular}{|c|c|c|c|}
\hline ARTICLES. & 1863. & 1864. & 1865. \\
\hline Bacon......................... ......................... lbs, & - 6,569 & 6,589 & 14,279 \\
\hline Beef (pickled) ......................................... brls. & 4,460 & 5,026 & 3,877 \\
\hline Beef (dried or smoked)...... ...................... lbs. & 2,284 & 3,667 & 2,576 \\
\hline Bread ................................................... " & 1,587,358 & 1,322,608 & 1,388,578 \\
\hline Bricks ....... .......................................... No. & 2,058,667 & 2,977,985 & 2,908,170 \\
\hline Buckets ............................................... doz. & 856 & 1,832 & 1,578 \\
\hline Butter ............................................ ..... 1bs. & 589,815 & 613,301 & 545,697 \\
\hline Candles (Tallow) .................................... " & 322,164 & 554,543 & 199,980 \\
\hline Candles (Sperm)...................................... & 182,749 & 170,722 & 333,227 \\
\hline Cheese'................................................. & 253,418 & 288,318 & 188,691 \\
\hline Chocolate .............................................. " & 139 & 361 & 123 \\
\hline Cigars .......................................................... & 1,329,455 & 1,407,765 & 1,917,930 \\
\hline Coals (bogsheads) ........................................... & 26,025 & 27,288 & 35,812 \\
\hline " (tons) .................................................... & 20,566 & 24,720 & 30,736 \\
\hline Сосоя....................... .......................... lbs. & 100,078 & 115,130 & 131,842 \\
\hline Coffeo................................................... " & 2,636 & 2,745 & 5,013 \\
\hline Gonfeotionery......................................... & 39,149 & 34,415 & 32,697 \\
\hline Cordage................................................ cwt. & 284 & 3,069 & 2,353 \\
\hline Cord, \&c................ .............................. bush. & 66,758 & 57,946 & 67,697 \\
\hline Corn Brooms ......................................... doz. & 603 & 461 & 712 \\
\hline Corn Meal ............................................ lbs. & 2,296,144 & 2,115,844 & 2,440,460 \\
\hline \begin{tabular}{l}
Fisì (dried) \(\qquad\) cwt. \\
" (pickled) say
\end{tabular} & 66,851 & 69,249 & 70,178 \\
\hline ". Salmon ......................................... brls. & 255 & 186 & 175 \\
\hline " Mackerel......................................... " & 5,435 & 5,031 & 4,817 \\
\hline " Other sorts ................................ ...... " & 5,522 & 4,478 & 8,190 \\
\hline " Smoked ......................................... lbs. & 15,108 & 23,288 & 20,778 \\
\hline Flous ................................................... brls. & 75,847 & 83,452 & 77,055 \\
\hline Ground feed, \&c........................ .. .......... bush. & 12,272 & 7,744 & 13,959 \\
\hline Gunpowder (kegs) ................................... lbs. & 3,039 & 2,600 & 4,350 \\
\hline " (canister) ...... ................................. & 3,739 & 9,015 & 10,939 \\
\hline Hams.......................................... ......... lbs. & 331,058 & 375,123 & 211,410 \\
\hline May.............. & 651,790 & 975,160 & 620,650 \\
\hline  & 1,412,360 & 2,214,155 & 1,697,014 \\
\hline  & 6,595
90 & 10,717
81 & 6,962
\(\mathbf{2 2 2}\) \\
\hline Lard............. ..... ................................. Ibs. & 512,449 & 568,950 & 413,256 \\
\hline Lime (Building).......................................... hhds. & 1,175 & 1,797 & 2,213 \\
\hline " ('Tomper) puns. & 1,750 & 2,569 & 2,705 \\
\hline Lumber (all kinds) ............ ................ ... fect. & 6,972,938 & 10,864,043 & 9,058,580 \\
\hline Malt Liquor................... ................................................................ & 1,840
52,056 & 1,862
82,646 & 2,089
78,340 \\
\hline Matches............ . . ....................... . ........ gross. & 1,560 & 11,663 & 4,726 \\
\hline Mules .......................................... ................ & 97 & 200 & 286 \\
\hline Muskets and Guns.................. ........................ & 282 & 593 & 857 \\
\hline Onions .................................................. lbs. & 726,220 & 640,090 & 830,200 \\
\hline Opium or Bhang ........................ ........... " & 1,760 & 5,082 & 7,379 \\
\hline Oats .............................................. ...... bush. & 45,198 & 63,141 & 40,373 \\
\hline 0ils..................................................... galls. & 87,245 & 97,153 & 105,933 \\
\hline Paints ... . ...................... ...................... cwt. & 2,470 & 4,155 & 2,896 \\
\hline Pepper .................................................. liss. & 23,694 & 21,655 & 46,869 \\
\hline Percussion Caps.............................................. & 1,272,500 & 1,169,025 & 1,188,500 \\
\hline Pistuls ................................................. No. & 5 & & 66 \\
\hline Piteh .............. ..................................... brls. & 445 & 1,243 & 296 \\
\hline Pork (pickled).......................................... " & 11,228 & 12,822 & 11,820 \\
\hline Potatoes.................................... & 36,939 & 32,216 & 39,218 \\
\hline
\end{tabular}

\section*{Imports into Demerara in 1863, 1864 and 1865.}


\section*{WINES AND gPIRITS.}
\begin{tabular}{|c|c|c|c|}
\hline Brandy ............................................... galls. & 40,647 & 44,111 & 54,238 \\
\hline Gin....................................... .......... . \({ }^{\text {. }}\) & 32,202 & 29,913 & 35,001 \\
\hline Rum.................................................. " & 762 & & \\
\hline Whiskey ................................ ............... " & 112 & 76 & 214 \\
\hline Liqueurs and Cordials ..................a.......... & 1,294 & 1,567 & 1,889 \\
\hline Wine (in Wood)...................................... " & 22,653 & 29,153 & 33,935 \\
\hline Wine (in bottle)................ ..................... doz. & 1,960 & 2,462 & 2,596 \\
\hline Perfumed Spirits ................................... galls. & 931 & '- 1,338 & 1,625 \\
\hline
\end{tabular}

The following is a Statement of the Value of Goods paying ad valorem Duty for the last three years-1863 to 1865, inclusive :-


Statement of the Quantity of Produce exported from the Colony, for the last three years inclusive.


Statement of the value of the Machinery imported for Estate's use during the years 1863 to 1865 , inclusive.


Number of Cattle imported from 1863 to 1865 , inclusive.


Return of Duties received on Imports, and Wines and Spirits, shewing the Drawbacks paid yearly, and the net amount of Duties from 1863 to 1865.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Year.} & \multicolumn{3}{|c|}{IMPORT DUTIES.} & \multirow{2}{*}{Year.} & \multicolumn{3}{|l|}{WINE AND SPIRIT DUTIES.} \\
\hline & Duties received. & Drawbacks. & Net Duty. & & Duties reccived. & Drawhacks. & Net Duty. \\
\hline 1863 .. & 005,664 76 & 52,619 05 & 553,015 71 & 1863... & 172.41958 & 1,253 40 & 171,166 18 \\
\hline \(1864 .\). & 777,085 61 & 39,105 15 & 737,980 46 & 1884... & 182,440 79 & 1,252 50 & 181,188 29 \\
\hline 1865 ... & 748,049 19 & 31,761 98 & 716,287 21 & 1865... & 217,172 62 & 1,505 92 & 215,666 70 \\
\hline
\end{tabular}

Value of the Imports and Exports.


Tonnage entered and cleared at the Custom Houses from 1863.


The difforence between the entrances and clearanoes is causod by the Poyal Mail Steamers being
included in one and not in the other.

The values of the separate urticles which pay ced valorem duty cannot be given excepting for 1864. They were in that year as under :-
\begin{tabular}{|c|c|c|}
\hline - & Packages. & Value. \\
\hline & & \$ cts. \\
\hline Arrowroot and Tous les Mois & 43 & 20154 \\
\hline Abees & 62 & 37020 \\
\hline Ammunition & 3 & 56.30 \\
\hline Apothecaries' Wares and Groceries.. & 11,839 & 30,287 66 \\
\hline Juilding Materiald & 7,901 & 9,5013 91 \\
\hline Cider............... & 8 & 6595 \\
\hline Varringes .................. ..... ..................... ..... ... ................... & 45 & 7,702 40 \\
\hline Cabinet Ware and Upholstery.................................................. & 1,076 & 12,597 67 \\
\hline Corks ................................................................................ & 405 & 2,708 84 \\
\hline Cask.................................................... ............................. & 3,975 & 10,026 18 \\
\hline Clocks and Watches.......................................................... ... ...... Cloolia Stores & 111 & 2,278 23 \\
\hline 1rugs and Chemicals .............. ................................................ ....... & 951 & 10,170 8.4 \\
\hline Estate Supplies ..... ..................................................................... & 1,973
14,911 & 46,80245
80,30651 \\
\hline Burchenwarc........ ................................. .............................. & 4,085 & 15,325 45 \\
\hline lirgs ...... & 6 & 1540 \\
\hline Glassware & 1,972 & 16,472 68 \\
\hline Ground Provisions & 3,023 & 4,689 10 \\
\hline Crindstones. & 382 & 79444 \\
\hline Hardware and Oetlory.................. ...................................... .. & 86,375 & 326,904 99 \\
\hline llaberdasbery and Millinery .... .............................................. & 3,164 & 302,058 89 \\
\hline Jowellery..................................................... .................... & 85 & 5,75783 \\
\hline Linens, Cottons and Woollens ................................................ & 5,653 & 1,120,283 41 \\
\hline Lonther Manulactures & 1,049 & 102,104 70 \\
\hline Naval Stores ................................................................................................ & 246
546 & \(\begin{array}{ll}8,565 & 97 \\ 2,307 & 04\end{array}\) \\
\hline Paper Manufactures ...................................................................................... & 23,974 & \(\begin{array}{r}2,307 \\ 14,599 \\ \hline 109\end{array}\) \\
\hline \(\mathrm{P}^{\text {ickles and }}\) sauces.............. ................................................. & 325 & 1.91149 \\
\hline Preserved Meats and Fish ............................................... ...... & 1,817 & 13,581 27 \\
\hline Preserved Fruits \(\qquad\) & 187 & 1,598 97 \\
\hline Statiunery & 914 & 20,815 20 \\
\hline Straw Manufactures ...................................................... ......... & 806
136 & 7,26910 \\
\hline  & 136 & 8,22243 \\
\hline Spars ........................................................................................ & 91 & 3,284. 20 \\
\hline Toys .............. ......... ..................................................................... & 164 & 303200 \\
\hline Vinegar ............... ..... .................................. .................... & 450 & 2,07682 \\
\hline Wood Manufactures ............................................... ................... & 8,134 & 10.43361 \\
\hline
\end{tabular}

Machinery imported for Estate use is free-also cattle.

\section*{The following tables were kindly furnished by the Custome Officinly in Damerara, in shew the direction of their trede:-}


\section*{Imports, 1864}

BRITISIIGUIANA.

\section*{Exponts, 1864.}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{A R TICLES.} & \multirow[t]{2}{*}{Total quantity.} & \multicolumn{6}{|l|}{VaLUE.} \\
\hline & & Total Exports. & United Kingdom. & \[
\text { West } \stackrel{\text { To }}{\text { Indies. }}
\] & \[
\stackrel{T_{0}}{\text { ather }} \begin{aligned}
& \text { Colonies. }
\end{aligned}
\] & Coite: Solates. & \begin{tabular}{l}
To \\
Foreign States
\end{tabular} \\
\hline & & \$ & \$ & \$ & \$ & \$ & \$ \\
\hline Sugar, Refined.............. ............. . ... & 60 cwt . 3ars. 251 lbs . & 129 & & & & & 74 \\
\hline " Foreign ............................................ &  & 1,30,038 \({ }^{1025}\) & 1,239,543 & 1,422 & 2,412 & 74,034 & 2,214 \\
\hline Molasses, Foreign ........... ................... & \({ }_{12,639}{ }^{79}\) puns. & 349
56,570 & 40
15,732 & 2,349 & 9,9:1 & 23,422 & 309
5,435 \\
\hline Coffoe ......................... .................. & 55,870 lbs. & 1,603 & 430 & 183 & 95 & 885 & 8 \\
\hline Rum, Foreign................................. & \({ }_{26,053}^{189}\) puns. & \(1,79 \%\)
\(24 T, 597\) & 776
222,085 & 184
5,614 & 485
11,618 & .... & 350
S,189 \\
\hline Pepper .......... ................ & 150 lbs . & 1 & & & & & 1 \\
\hline Tobacco, Leaf ... & 19,052 lbs . & 1,065 & & 935 & & 4 & 125 \\
\hline Cigars......... ...................... ........... & 53,100 No. & 183 & & 22 & & & 163 \\
\hline
\end{tabular}

\section*{WINE AND SPIRIT DUTIES.}

The wine and spirit duties are high in all the West Indies, because a great deal of their revenue is raised from excise on the distillation of rum.

The rum duty (cxcise) in British Guiana is \(\$ 2.00\) per gallon, and 141,669 gallons werc consumed in 1864, producing \(\$ 283,338\).


\section*{MISCELTANEOUS REMARKS.}

The Commissioners think the following information respecting the special exports and imports of Demerara may be of use in guiding the judgment of those who think of embarking in trade with that colony:-

Planks and Bocrds.-A great deal of native wood, such as green heart and walaba, is used for the frames of houses. Pitch or white pine scantling for rafters and partitions. Roofs are covered with white pinc boards, and so also are the walls. Flooring joists are made of green heart-the floors themselves of pitch pine and grabwood. Thus scantling and bourds seem to be the shapes in which white pine should be sent out for building purposes. The Superintendent of Public Works believed that white pine boards, grooved and tongued, would command a ready sale. He had just bought some \(1 \frac{1}{2}\)-inch grooved and tongued board at \(\$ 40\) per m., and remarked that they were cheaper than ordinary boards worked up in the colony. Another well-informed person supplied the following information:-"The boards imported are used for building small houses on the sugar estates; and as labor is very expensive, we wish to have them broad and of good length, but to have great leagth and narrow boards is objectionable. The average price is \(\$ 24\) (a) \(\$ 25\) per m ., duty paid. Cargoes of lumber should range from 150,000 to 230,000 feet; the former quantity, up to 180,000 , would command a preference." The Commissioners deem it right to say that the boards they saw at Demerara were of a very inferior quality-indeed they would hardly be thought merchantable lumber in Canada. They are nearly all imported from the out-ports of Nofa Scotia.

Steres.-Previous to the American war, Demerara merchants looked almost exclusively to Norfolk, Virginia, for their supply of staves, but after the closing of that port, the British Provinces began to send supplics. Most of the shipnents were made from Liverpool, N.S., the relatively high price of red oak staves from Canada making the cheaper ash staves from Nova Scotia a desirable substitute. Ash staves, mixed with red oak, are said to make excellent packages, and the Demerara traders think that if the supply is kept up there will be a ready sale. Of course oak staves must be used for molasses casks. All staves should be from 41 to 42 inchos long, anything over those lengths and beyond the necessary thickness for making packages will be a waste of wood and increase the cost of freight.

Box S'hooks.-It is belicved that the planters who make fine sugar by the vacuum pan process might probably be induced to use boxes instead of bags. The reasons for the use of bags instead of hogsheads are first the saving of freight; and, secondly, that many retail dealers in England are unable to buy at one time so large a quantity of sugar as a hogshead These reasons would not operate against the use of boxes like these used by planters in the Island of Cuba. The number of bags of sugar shipped from Demerara is about 50,000 per annum, and they cost, landed in Gcorgctown, about 55 cents in gold per bag. Boxes containing 4 and 5 cwt., or twice as much as the bags, could be landed at Demerara at about \(80 @ 96\) centa without duty,

Sugar.-Demerara sugar, being manufactured by means of the most modern appliancea, is deserving of special attention. The use of vacuum pans and centrifugal machinery produces an article which combines strength of grain with superiority of color-the sugar being almost wholly purificd from molasses by this process. Brown sugar is usually put up in hogsheads of 40 inch staves, but a good deal of the vacuum pan sugar is shipped in bags containing about 2 cwt . The market is supplied the whole season through.

\section*{POSTAL. COMASUNICATIONS.}

With reference to the postal communicutions of Demerara, the Colonial Postmaster, Mr. Dalton, furnished the Commissioners with a memorandum, which they append, as shewing clearly the unsatisfactory state of the service between that colouy and British North America.
"The colony has postal communication with England, and with cortain of her other colonies (amongst others those of British North America), with forcign countries through Ingland, as well as with tho British and forcign West India Islands, twice a month by means of the steamers of the hoyal Mail Steam Packet Company.
"It has also the benefit of a monthly postal communication with Europe, and with the Islands of Trinidad, Grenada, St. Vincent, St. Lucia and Martinique, through a` line of steamers recently put on this route by the French Government.
"The colony can communicate with Canada and the North American Provinces, eitber by way of England or via St. Thomas. By way of England twice a month by the Royal Mail Steam Packet Company; but correspondence by this route is unsatisfactory, both on account of the high rate of postage, \(1 \mathrm{~s} .5 \mathrm{5} c\)., the half ounce, and tho time requirod to convey the letters to their destination.
"The communication via St. Thomas is quite as unsatisfactory, it can ouly take place once a month; and letters from Demerara to British North America can only be prepaid to that island. No registration by this route is possible. The postage is at the rate of \(5 d\). the half ounce, \(4 d\). of which has to be accounted for to the Imperial Post Office, the remaining penny being the perquisite of the colony.
"The postage of letters between this colony and the British colonies on the route served by the French steamers is \(4 d\). the quarter ounce; and the same rate is charged on letters to Surinam, Cayenne and Martinique. To this the colony adds no rate, because as it has only to account to the French Post Office at the rate of Gd. per ounce it actually makes a greater profit on these letters than on those on which the double rate is collected. For instance the colony must reccive at least 1 s. \(4 d\). on letters weighing an ounce, and it is only responsible to the French Post Office for \(6 d\). on those letters, it must cloar 10d. per ounce. * * *
"Letters to Canada, Nova Scotia, New Brunswick, Nowfoundland and Prince Edward Island, sent by way of England, must be prepaic? ; but those forwarded by way ol' St. Thomas* may be sent unpaid without the penalty of double rates. In 1850 , the last year that the Post Office of this colony was under the control of the Postmaster General, the number of letters that passed through it was only 131,708 , whereas during 1865 the number exceeded 230,000 .

\author{
"G. T. Dalton, C. P. M."
}

\section*{DEMERARA CARGOES.}

The following are inward cargoes of ships which have gone to Demerara from Quebec, kindly furnished by merchants there, with notes, which cannot fail to be of great value to those who intend to embark in similar ventures:-

\footnotetext{
"The dates upon which the "Cunard Mail Packet" is appointed to leave st. Thomas for Bermuda and Halifix, in the course of the current ycar, are as follow:-
\begin{tabular}{|c|c|c|c|c|}
\hline January & 17 th . & June 4th. & September & 24th. \\
\hline February & 13 th . & July 3rd. & Ostober & 22nd. \\
\hline March & 12th. & August 1 st. & November & 19th and \\
\hline April & 9 th. & August 29th. & December & 17th. \\
\hline
\end{tabular}
Inward Cargo of brigantine B. L. George from Quebec, arrived 16th June, 1865,to Messrs. S. A. Harvey \& Co.
1,174 Shooks and heading... sold @ \(\$ 3 \frac{1}{2}\) Rum puncheon, and \(2 \frac{1}{2}\) molasses casks.28,806 R. O. staves............. " (a) \$63 M.400 feet W. P. boards...... "@ @ \(\$ 1\) M.1 barrel flour.
Netting\(\$ 4,67570\)
Cleared for Quebec, 10th July, 1865, with 225 casks molasses, costing \(\$ 4,16784\).
Inward Cargo of brigantinc Myrch from Quebec, arrived 28th Decomber, 1865, to Messrs. Rose, Duff \& Co.
230 Puncheonshooks.
\$ cts.
1,000 W. O. staves (inferior) ..... 400 ..... 7200
3,040 W. O. headjng.
123 Bushels potatocs ..... 300
287 " Oats. ..... 380
102 " Onions (in bad order) ..... 125
\(29,000 \mathrm{M}\). O. staves (fair quality) ..... 6500

Vessol now loading with a cargo of molasses for Portland, U.S., price of which will excecd N. Pds. of cargo inwards, balance will be drawn for upon owner of vessel and cargo in Quebec in favor of a firm in Now York, who will remit same to the European correspondents of the consignees of vessel and cargo at Demerara.

> Inward Cargo of brig St. Cecile, from Qucbec, arrived 23rd September, 1865, to Messrs. Rose, Duff \& Co.

> (i6 Sugar hhds. packs
> 400 Feet lumber for heads.
> 207

Inward Cargo of brigantine Myrah, from Quebec, arrived 21st August, 1865, to Messrs. S. A. Haryey \& Co.
\begin{tabular}{|c|c|}
\hline 1,100 Puncheon sho & sold (a) \$3 30 \\
\hline 13,200 pieces heading. & \\
\hline 12,800 W. O. staves.. & (a) 7500 㖪 M . \\
\hline 20,000 R. O. staves. & (a) 6000 M . \\
\hline
\end{tabular}

Cleared for Qucbec, 22nd September, 1865, with sugar and molasses, costing \(\$ 6,87028\).

\section*{prices current.}

The following price current is given as showing the quantities and qualities in which the various articles are put up for the Demerara trade:-
(Unless specially stated to the contrary, duty paid prices are given, and are to be considered as prices in lots.)
Beef.-Half barrels family, Halstead \& Chamberlain's and Smith's, \$13 50 to \(\$ 175\) in lots.
Beer.-Tennents, \(\$ 725\) to \(\$ 750\); Allsopps and Bass, \(\$ 9\) to \(\$ 950\), in small lots; other brands, \(\$ 6\) to \(\$ 550\); Ale, \(\$ 950\) to \(\$ 9\) per barrel, 4 dozen.
" in hhds-duty per hhd. in bulk, \(\$ 5\). - Dest brands \(\$ 35\) to \(\$ 40\); others \(\$ 25\) to \(\$ 30\).
Bread.-(Pro'rs)- \(\$ 275\) to \(\$ 3\) for fresh Goodwin's New York and Titus' Baltimore, per barrel (unsaleable if broken). Navy bread \(\$ 3\) par barrel. Ennglish, \(\$ 5\) to棵 50 per 100 ths: Demand for latter limited:

Bricks (Bumding) -Grey Stock and Clyde, \(\$ 26\) to \(\$ 28\) retail. (Fire) \(\$ 40\) for red, \(\$ 35\) for white, retail. All kinds wanted.
Butter.-French, \(\$ 19\) to \(\$ 20\) per flain of 70 lbs netforgood. Choice 2 nds, Irish, \(\$ 24\) to \(\$ 25\). Latter slow in retail.
Canders (T'allow).-American short 7's, 12's and 1t's, hest quality in boxes of 20 lis., \(\$ 350\) to \(\$ 375\) per box for Saltimore ; other kinds \(\$ 3\); long \(\bar{i}\) 's, 12 's' and 14 's, and other sizes unsalcable ; Composition (duty 5 cenis per ll.), 22 to 23 cents por lb., in lots, for Euglish.
Cifeese.-American 20 cents. Good wanted. Inferior unsaleable.
Coals.-Scotch and Liverpool, \(\$ 13\) to \(\$ 14\) per hhd.; \(\$ 11\) per ton, in lots to estates. Wanted.
Corn.-Yellow, per bag of 2 bushuls, \(\$ 225\). Sales in small lots.
Cornmeal- - Baltimore and fresh Brandywine, St 25 per barrel Sales.
Crackers.- \(\$ 3.50\) per barrel. Nominal-soldom imported.
Fisir (Con).-New catch in small lots retailing at \(\$ 22\) for Newfoundland, and \(\$ 25\) for Hulifax 4 qtl. cask. None in first hauds. Haddock, \(\$ 21\) per 4 qtt, cask.
Flour.-For fresh Baltimore and extra Ohio alcs in lots at \(\$ 0\); cxtra bakers', \(\$ 10\). Demand for latter limited.
Hans.-Superior English, 25 to 30 cents. American, 20 conts. Sales.
Hay.-2 to 2 and 3.8th cents per \(\mathbf{j b b}\). for London and American. Liverpool unsaleable.
Herrings.- \(\$ 5\) to \(\$ 52\) for good; inferior unsaleable.
Hoops (Iron) - -3 to 320 ceute per 16 . Wooj- \(\$ 150\) per \(1,010-13\) to 14 fect lengths \(\$ 30\). Salcable. 11 and 12 foot coiled, \(\$ 28\) to \(\$ 30\). Much wanted.
Horses.-American and Euglish saddle and draft, \(\$ 100\) to \(\$ 200\) in retail. Nominal.
Land.-American, 85 to \(\$ 550\) per tin of 25 lbs . for good hard New York and Baltimore. Supply.
Lime.- \(\$ 12\) in new hids. Retail.
" (Temper).-Duty 25 conts per pun. 出 13 to \(\$ 1: 350\) per pun. for London, Scotch and liverpool ; \$14 50 for Bristol in lots. All kinds wanted.
Lumber, (W. P.)-Retailing at \(\$ 27\) for boards. Planks, \$35. Wamted.
" (P. P.)-None in market. Scantlings and plank, \(2,1 \frac{1}{2}, 1 \frac{1}{2}\) inch much wanted.
Manures (Free). - Phospo and Phosphated Guano, \$05 per ton. Supply. Sulphato of Ammonia, \(\$ 82\) to \(\$ 85\) wholesule, \(\$ 90\) to \(\$ 95\) in retail. Plenty. Large and steady consumption of all thesc manures.
Mackerel.- \(\$ 10\) in retail for good small and modium. Wanted.
Matcires.- \(\$ 10\) to \(\$ 20\) per case of 10 gross. Wanted.
Mules- \(\$ 00\) to \(\$ 160\) for good large Brazilian and American in retail. Plenty, and sales dull.
Oats.- \(\$ 475\) per sack of 4 bushels for European in small lots. Much wanted. Sales of Quebec at \(\$ 380\) per barrel ; of P. E. Island at 75 cents per bushel.
Pease (B. E.)- \(\$ 3\) to \(\$ 350\) per 2 bushel barg in emall lots.
" (Splitr.)-Por brl. \(\$ 575\) to \(\$ 0\).
Ponk.-Auncrican mess, \(\$ 28\) to \(\$ 30\), clear \(\$ 32\). Salcs. Prime mess and rump, \(\$ 23\) to \(\$ 24\). Stock light and all kinds wanted.
Potatofs.-Salcs of good American, \(\$ 275\) per barrel.
Rice.-Yellow Calcutta, \(\$ 525\); white \(\$ 725\) to \(\$ 750\) for best guality in lots, per bag, 160 tbs., out of vessels just arrived from Calcutta. Inferior at lower rates according to quality.
Salmon- \(\$ 20\) per brl.; per tierce, \(\$ 30\). Nominal.
Slates (Countess).-10 \(\times 20, \$ 60\). Wanted.
Soap.-Per box of 50 Hbs . Blake's, \(\$ 275\); Taylor \& Timmis' crown, \(\$ 380\); other kind unsaleable ; American, if hard, \(6 \frac{1}{2}\) cents per pound.
Salt- \(\$ 275\) to \(\$ 3\) yer barrel for Tiverpool in small lots.
Staves (R: O.)- \(\$ 50\) to \(\$ 60\) por 1,000 for good culls; \(\$ 65\) to \(\$ 70\) for inspection:
" (W. O.)-With heading. Really good wanted, and worth \(\$ 85\) per 1,000 with heading.
Shooks.-\$1 45-Sales of second hand American hogshatids in lnts:
Tar, - 86 per hrl, for Ameringn : \(\delta 10\) for Stockliolm, retail.

Prtor.- \(\$ 9\) per brl. for American; \(\$ 12\) for Stockholm.
Tobadoo (Leaf).-Good held at 40 cents por th. Inferior unsalcable. Manufactured ditto, 55 to 60 cents, according to quality. 1
\[
\text { prices of exports, feby. } 22 .
\]

Sugar.-Muscovado, per 100 ths. \(\$ 412\); sales. Vacuum pan, per 100 lbs . Dutch, \(\$ 61\) to \(\$ 7\).
Molasses.-Imperial gallon, 18 to 20 cents, as in quality, Muscovado. V. pan, 24 to 25 cents, as in quality.
Rum. -45 to 46 cents as in strength.
Note.-100 lbs. Dutch=about 110 lbs . English; no charge made for casks; no lighterage paid on cargo coming from estates direct.

Stevedore's Charges.-Hhds sugar, 20 cents each, tierces, 16 cents; barrels, 8 cents; pun. rum, 16 cents; hhds, 12 cents ; brls., 8 cents.

Commission Cbarges.-The commission merchants of Georgetown charge 5 per cent. on the gross rates for guarantee and remitting. Sales are made at three months, the bank rate being 8 per cent. per annum. If the procee's of sales are to be invested in produce, the commission on purohase is \(2 \frac{1}{4}\) per cent. If orders for produce are accompanied by bankers' credits on London. the usual charge is \(2 \frac{1}{2}\) per cent.; if by credits on well known merantile firms in London, \(3 \frac{1}{2}\) per cent. All bills being at 90 days.

\section*{MISOELLANEOU甘 OHARGES, \&O.}

The following are commercial memoranda respecting the colony:-

RATES FOR TOWING.
Per steamer Es8equebo, 110 H. P. " Berbicc, 120 H. P. not exceeding
\begin{tabular}{r|r|r|r|r|r}
\hline & \\
\hline Tons. & 15 feet. & 16 feet. & 17 feet. & 18 feet. & 18 feet 6 inches. \\
& & & & & \\
\hline 400 & \(\$ 50\) & \(\$ 50\) & \(\$ 60\) & \(\$ 70\) & \(\$ 80\) \\
500 & 50 & 50 & 70 & 80 & 90 \\
600 & 60 & 60 & 80 & 90 & 120 \\
700 & 60 & 60 & 90 & 100 & 130 \\
800 & 70 & 80 & 100 & 120 & 140 \\
900 & 80 & 90 & 120 & 140 & 160 \\
1000 & 90 & 100 & 130 & 160 & 180 \\
\hline
\end{tabular}

Vessels drawing 17 feet 6 inches, or less, or not exceeding 600 tons register, will be towed as far only as the Chequered Buoy, on the outer edge of the Bar.

Uuse of steamer's warp, ten dollars, provided it is engaged previously to the vessel leaving.

A deduction of 5 -12ths on the pilotage rates is allo wed by the Committee of Pilotage to vessels taking steam.

Captains and consignees requiring the services of the steamers are requested to give as many days' notice as possible.

Use of Patent Derrick, capable of lifting 14 tons, \(\$ 20\) per lift.

\section*{PILOTAGE.}


\section*{ETORAGE RENT}

\section*{At Government Bonded Warehouse, per month, or fractional part of a month.}

Tobacco, per lihd

\$1 00

Wine. per pipo
032
Smaller packajes in proportion.
Gin, double cases.
0.04
"s single cases....................... . . ......................................... 002
Rum, for cunsumption, per pun..................................................... 048
" for export................................................................... 016
Sugar, per hhd....................................... ................................ 050
" pertre...................................................................... 050
". per brl............................................................. ........ 008
" refined, per pun........................................................... 030
" " per hhd............. .............................................. 016
" " per brl............................................................. 008
Flour, rerbrl ........................................................................ 004
Cornmeal, per brl................................................................... 004
Beef, per brl........................................................................ 005
Pork, per brl............................................................. ....... 005
Piikled fish, per brl................................................................ 005
Candles, per box, 20 lbs............. ............................................. 002
Soap, per box. 50 lbs.............................................................. 002
Rice, per bag..................................................................... 002
Cocoa, per bag...................................................................... 004
Butter, per firkin....................... ....................................... 002
Lard, per keg..................................................................... 002
All other goods in proportion. Gunpowder stored in Colonial Powder Magazine, for every lb., 1 cent per month.

Vessels 70 tons and under, 5 cents per ton; vessels above 70 trass, 15 cents per ton.
Sheriff's fee, \(\$ 2\) for vessels of 70 tomand under; \(\$ 4\) for vessels above 70 tons.
Fees of Government Scoretary's Office - Vessels of 70 tons and under, \(\$ 2\); above 70 tora
83 cants.

Harbor Master's fee, 4 conts per ton.
Health Officer visiting vessel for inspection, \(\$ 4\); visiting in quarantine, \(\$ 2\) each visit.

\section*{trade allowances.}

There is an allowance of 5 per cent. on W P. lumber for splits. No allowance on pitch pine.

Staves, slates, bricks and wood hoops are sold per short thousand of 1,000 pieces.
lighteráge.
\(\$ 300\) per load \(=100\) barrels. Coals 20 cents per hhd.; 30 to 31 cents per ton. Sugar 24 cents per hhd. Rum 16 cents per pun. Ballast-Sand \(\$ 10\) to \(\$ 125\); mud or oaddy, 90 cents to \(\$ 100\) per ton. All cargo goes alongside in lighters; butif they come direot from the estates no lighterage is charged.

\section*{TRINIDAD.}

Trinidad, colonized in 1585 by the Spaniards, was surrendered to Great Britain in 1797. The area of the Island is 1,754 square miles or \(1,122,880\) acres, of which 65,592 were in cultivation at the date of the last census, 1861. Its population then was 84,438 , an increase of 14,829 iu ten ycars. The component parts of this population were:

Natives of Trinidad.................................... ........................ 46. 46.936
British Colonies............................................................................. 11,716
United Kingdom......................................................... ....... 1,040
Forcign States.................................................................... 4,301
China............................................................................ 461
India ................................................................................. 13,488
Africa .............................................................................. 6, 635
Miscellaneous ............. ...... ................................................ 461
84,438
Port of Spain, the chief town, contained 18,980 souls.
Trinidad is a Crown Colony, under a Governor and Council, withnut any representative institutions.

\section*{Revenue and expenditure.}

\section*{The Revenue and Expenditure of the Island for 1862, 1863 and 1864 were:}
\begin{tabular}{|c|c|c|}
\hline & Revenue. & Expenditure. \\
\hline 1862 & \$996,860 & \$980 290 \\
\hline 1863 & 921,885 & 944,905 \\
\hline 1864 & 1,038,365 & 965,780 \\
\hline
\end{tabular}

The principal heads of Revenue for 1864 were :
Customs - Imports
£78,112

Wharfuge............................................................... 435
Warehouse dues .................................................... . 875
Seizures, \&c.................................................................. 223
\(\boldsymbol{E 8 5 , 6 2 4}\)
Rum duty.......................................... .......................... 40, 411
Export duty............................. ..................................... 20,888
Miscellaneous .............................. ................................... 42,362
The pronsipal heads of Expenditure were:
Establishments.............................................................. £64,788
Immigration .................................................................. 25,963
Interest and Redemption ..................................................... 28,201
Medical H.stablishments................................................................. 14,60. 60
Miscellancous ............................................................................................ 41,571
The debt of Trinidad is about \(\$ 940,000\).

\section*{propuctions.}

The chief productions of Trinidad are sugar'rum, molasses, cocoa-nuts, coffee and cocoa, the latter article being of a very superior quality, and bringing \(\$ 5\) per ton above the price of
ordinary cocoa. The sides of the mountains-of which one is over 3000 feet high, and seven others above 2000 -are admirably adapted to the production of coffee of the best quality, but not much is as yet exported. The acreage devoted to the principal crops is :

> Sugar canes. 36,739
> Coffee, cocoa and cotton. 14,238
> Cocoa-nuts .................................. . . . .................................. . 1,345

Another staple of Trinidad is Pitch, a mineral product of great value.

\section*{exports.}

Trinidad has followed the example of the neighboring colony, Guiana, in importing labor from Asia, and consequently, like Guiana, it is progressive. Its exports have doubled within the ten years last past, and its revenue has nearly trebled. The exports of the last three years were:


The chief products were shipped to the following countrics:-


The asphait or natural pitch was exported to England, Belgium and France; the quan. tities to each comntry are not stated in the returns.

\section*{EXPORT DUTY.}
'There is a duty on exports from Trinidad, levied in aid of immigration, the tax being


\section*{IMPORTE}

The values of imports into Trinidad for the three latest years for which we have complete returns was:
\[
\begin{aligned}
& \text { 1862....................................................................... \$3,667,990 } \\
& \text { 1863.................................................................... } 3,554,880 \\
& 1864 \text {.................... ................................................ . . 4,419,700 }
\end{aligned}
\]

The values of the imports in 1864 from various countries were as follow:
United Kingdom ................................................... £ Stg. 426,325
British North America............................................ \(\quad 56,110\)
East Indies........................................................... . 31,440
France. ............................................................. . 40,690
British West Indies................................................ . 73,149
Foreign West Indies.................................................... - 42,. 407
United States.................................................................. . 179,178
Spain ................................................................ 6,113
Italy .................................................................... . 421
Holland
25
Venezuela............................................................................... 20,101
Teneriffe.................................................................... . \({ }^{918}\)
Madeira...................... ...................................... . 1,110
\(\mathcal{L}\) Stg. 883,932
or say \(\$ 4,419,700\)
The imports of the artioles in which British North America is chiefly interested wer derived from the undermentioned oountries:

Bread.-From United States ......................................... 6,003 bbls
Butter.-Firom Great Britain..................................... 123,004 lbe.
From France.................... . . ..................... 272,980 "
From United States..................................... 23,000 "
From Bitish North America......................... 800 "
From British West Indies..................... ........ 89، 183 ،
From Foreign West Indies............................ 53, 5076 "
503,843 lbs.*

\footnotetext{
* The Spanish weights sometimes used in the Island are.

1 Fanega \(=110 \mathrm{lbs}\) Engliah.
1 Aroba \(=25 "\)
1 Quintal = 100 "
The Vara of Castile is the manare of length and equals 32,062 Englan inohes.
}


\section*{TARIFT.}

The Tariff on Imports into Triuidad is moderate, the duties.collected averaging less than 15 per cent. on the gross value of Imports.
\begin{tabular}{|c|c|}
\hline & Sterling. \\
\hline Animals (living) viz: & \(f \mathrm{~s}\) d \\
\hline Asses, cach. & 02 \\
\hline Caives and Goats, each & 01 \\
\hline Oxen, Cows, Bulls, cach & 02 \\
\hline Mules, each. & 10 \\
\hline Sheep, each. & 020 \\
\hline lamba, each. & 0 1 0 \\
\hline Swine and Hogs, cach & 0110 \\
\hline Kids and Pigs (sucking) each. & \(\begin{array}{llll}0 & 0 & 6\end{array}\) \\
\hline Hoises, Mares, Gcldings, Colts and Foals, each.............................. & 200 \\
\hline Bricks ....................................................the 1,000 ........... & 0 1 0 \\
\hline Butter . . . ...............................................the lb. & 0 0 \\
\hline Candles, Tallow..........................................the 100 lbs. & 02 \\
\hline " Wax, Sperm, Composition, and all others ........tho 100 lbs. & 060 \\
\hline Carriages on springs, four wheeled.............. .......cach & 7.0 \\
\hline " ، two wheeled. ..................... " & 400 \\
\hline Uhocolate................. . .............................the lb . & 00 \\
\hline Cheese, Cocoa, Coffec...................................the 100 lbs . & 05 \\
\hline Coals ....... .............................................the the & 010 \\
\hline " loosc..............................................the ton & \(\begin{array}{llll}0 & 0 & 3\end{array}\) \\
\hline ('orn ......................................................the the bushel. & \(0 \quad 0 \quad 21\) \\
\hline Cotton, Linen, Wool, Manufacturers of, or Cotton, or Linen, or Wool mized with any other & \\
\hline material (except silk) for every............... ....... \(\mathcal{L} 100\) of valuc. & \(\begin{array}{lll}5 & 0 & 9 \\ 0 & 0 & 9\end{array}\) \\
\hline Evgines - Machinery, Sugar Pans, and apparatus used for the Manufacture of Sugar or & \\
\hline other produce, for cvery ............................... \({ }^{\text {del }} 0\) & 3100 \\
\hline [iish, dried or salted.....................................the 100 lbs & 010 \\
\hline " pickled..............................................thic barrel. & 026 \\
\hline Flour, the barrel. ........................................ of 196 lbs. & 0 5 0 \\
\hline Gunpowder ............... . ..............................the lb. & \(0 \quad 0 \quad 3 \frac{1}{4}\) \\
\hline Gloves and Haberdashery, for every..................... \(\begin{aligned} & \text { ¢ } 100\end{aligned}\) of valuc. & 1000 \\
\hline \begin{tabular}{l}
Hair, Manufacturer of Hair or Goat's wool, or of Hair or Goat's wool mixed with any other \\
material, for every.
\end{tabular} & 500 \\
\hline Iron, Manufacturers of Iron, Copper, Brass, & 5 0 \\
\hline Tin, Lead, or Zine, mixed or unmixed with auy other material, and all other Manufac- & \\
\hline  & \(\begin{array}{lll}5 & 0 & 0 \\ 10 & 0 & 0\end{array}\) \\
\hline J cwellery and watches, for every ........................... 100 of valuc...... & \(10 \quad 0\) \\
\hline Lard..f...... ...........................................the 100 lbs. & \(0 \quad 20\) \\
\hline Leather, manufactured or unmanufactured (except gloves), for every...................................... 100 of valuc....... & \(5) 0\) \\
\hline Lime (Building)........................................the hld ............... & \(0 \quad 10\) \\
\hline " Temper, for every...............................\&100 of value. & 310.0 \\
\hline Lumber, White, Spruce, and Pitch Pinc...............the 1000 feet........ & 0.00 \\
\hline \begin{tabular}{l}
Malt Liquor, in wood................................ . ....the 64 gallons....... \\
" in bottles, the dozen quart bot-
\end{tabular} & 0100 \\
\hline  & \%) \(0 \quad 6\) \\
\hline Manures, for every ....................................... 2100 of valuc. & 3100 \\
\hline Matches (Lucifer), for every gross of boxes or wher package, each box or package not con- & \(0 \rightarrow 0\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline & Sterling. \\
\hline & £ s. d. \\
\hline Meal, or other Flour, not wheaten. . . .................the barrel........ ... & 0 0 100 \\
\hline ، " " ......................the puncheon........ & 040 \\
\hline Meat, salted or cured.....................................the \(100 \mathrm{lbs} . . . . . . .\). . & \(042^{*}\) \\
\hline Molasses.................................................. the gallon............. & \(0 \quad 06\) \\
\hline Muskets, Guns, Fowling-Pieces, Gun-barrels, & \\
\hline Stocks & 050 \\
\hline Oil (Olive).... ....... ..... . . . . . . . . . . . . . . . . . . . the gallon. & 00 \\
\hline Oats, Peas, and Beans..................................the bushel.......... & \(\begin{array}{llll}0 & 0 & 21\end{array}\) \\
\hline Opium............................... . . . . . . . . . . . . . . the lb. & 010 0 \\
\hline Pitch ............. . . . . . . ..............................the barrel. & \(\begin{array}{llll}0 & 0 & 6\end{array}\) \\
\hline Rice ....................................................the 100 lbs & 020 \\
\hline Shingles ...................................................the 1000.. & 0 1 10 \\
\hline Shooks ........... ......................................the bundle.......... & \(\begin{array}{llll}0 & 0 & 6\end{array}\) \\
\hline Silk, Manufactures of Silk, or of Silk mixed with any other material, Ribbons, for every..........£100 of value....... & \(10 \quad 0 \quad 0\) \\
\hline Soap. . . . .......... .............. ......................the \(100 \mathrm{lbs} . . . . . . .\). . & 010 \\
\hline Spirits and Strong Waters..............................p. gal. hyd'meter prf. & 060 \\
\hline Liqueurs and Cordials....................................the gallon.......... & 060 \\
\hline Staves ....................................................the 1000. & 0100 \\
\hline Sugar, Refined or not....................................the 100 lbs. & 010 \\
\hline 'Tar .......................................................the barrel........... & 0 0 6 \\
\hline Tea ........................................................the 1 lb & \(0 \quad 0 \quad 2\) \\
\hline Tiles-Pan Tiles and other roofing Tiles...............the 1000 & \(\begin{array}{lll}0 & 2 & 1\end{array}\) \\
\hline - Paving Tiles.....................................the 100.. & 0 1 0 \\
\hline Marble Tiles......................................the 100. & \(\begin{array}{llll}0 & 2 & 1\end{array}\) \\
\hline Draining Tiles, for every ........... . . . . . . . . \(£ 100\) of va & 3100 \\
\hline Tobacco-Unmanufactured .............................the lb. & \(0 \quad 04\) \\
\hline Manufactured Negro-head, Cavendish and Snuff..... ....................... ..the lb. & \(\begin{array}{llll}0 & 0 & 6\end{array}\) \\
\hline Cigars ......... ......... ............ .......the lb.. & \(\begin{array}{llll}0 & 0 & 9\end{array}\) \\
\hline Turpentine, Spirits of............................ ...... .the gallon. & \(0 \quad 0 \quad 1\) \\
\hline \begin{tabular}{l}
Wines in wood, French Wines (except Vin de \\
('ote and Muscat). the gallon
\end{tabular} & 010 \\
\hline Vin de Cote...................................................... the gallon .............. & 0 0-2 \\
\hline Teneriffe, Canary, Dry and Sweet Malaga, Fayal, Sicilian Wines and Muscat. & 0 0 8 \\
\hline sherry, Madeira, Port, and all other Wines not above enumerated \(\qquad\) the gallon & 010 \\
\hline Wines in bottles-(except Muscat) the dozen quart bottles. \(\qquad\) & 060 \\
\hline \begin{tabular}{l}
Muscat, the dozen quart bottles, and so in pro- \\
portion \(\qquad\)
\end{tabular} & 040 \\
\hline Non-enumerated articles, for every.............. ........£100 of value....... & 3100 \\
\hline
\end{tabular}

Excmptions.-Coins, Bullion and Diamonds, Printed Books, and Poultry, Provisions, and Stores for the use of Her Majesty's land and sea forces.

\section*{wharf duties and other charges on oommerce.}

Besides the dutics on Imports and Exports, wharf and tonnage duties are to be paid. The Tonnage Duties are:
50 tons and upwards. ..... 42 cts.
25 do under 50 ..... 30
Under 25 ..... 6

\footnotetext{
* With the exception of Tasso (jerked beef), which only pays \(10 d\), per 100 lbs.

8
}

Ballast-From 80 cts to \(\$ 1\) per ton.
Lighterage- \(\$ 3\) per diem- 60 cts . per hhd. No tonage duties are levied on vessels entering and clearing in ballast.

The Wharf Dues on the principal articles of North American produce are :-
\begin{tabular}{|c|c|c|c|}
\hline Butter & \multicolumn{3}{|c|}{2 cts . per keg.} \\
\hline Bricks. & 48 & do & M. \\
\hline Coals. & 48 & do & hhd. or ton. \\
\hline Flour & 9 & do & \\
\hline Fish. & 6 & do & quintal. \\
\hline Hams & 24 & do & 100 lbs . \\
\hline Lumber & 48 & do & \\
\hline Pork & 12 & do & brl. \\
\hline Potatoes & 9 & do & \\
\hline Staves.. & 48 & do & \\
\hline Shooks & 2 & do & bundle. \\
\hline
\end{tabular}

\section*{SHIPPING.}

The total tounage entered and cleared in 1864 was:-
\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{2}{|c|}{Entered.} & \multicolumn{2}{|c|}{Cleared.} \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
British. \\
Foreigu
\end{tabular}} & No. \(66^{3}\) & \[
\begin{aligned}
& \text { Tous. } \\
& 98,151
\end{aligned}
\] & No. 673 & \[
\begin{gathered}
\text { Tons. } \\
98,996
\end{gathered}
\] \\
\hline & 188 & 36,165 & 183 & 36,728 \\
\hline & 850 & 134,316 & 856 & 135,724 \\
\hline
\end{tabular}

MISCELLANEOUS REMARKS.
The principal features of Trinidad trade which call for special remark, are :-
litch.-Large portions of the Island appear to be underlaid with pitch, or solidified petrolem, and at La Brea, about a mile from the sea-shore, there is a lake of pitch covering 100 acres, a small portion of which is in a semi-liquid state. Two companies, one English, the other American, are established for the purposes of digging it out and sending it to market, either partially refined as petroleum or in blocks as asphalt, and it is certain that before long this extraordinary mineral product will become a most important article of the trade of the island. It may compete iu neighboring markets with the petroleum from British North America, as it has been ascertained that the raw material produces about 70 gallons per ton of crude oil. Owing to the unhealthiness of the locality, which is to the leeward of some large lagoons, the oil works which have been heretofore established for producing crude oil itave becu abaudoned, as the skilled laborers imported to carry on the operations died, and it was difficult to procure others.

In another part of the lsland boring is being carriced on with the expectation of tapping veins of oil like those of Pennsylvania and Canada West.

The royalty payable to the Government on shipping the article is


One of the companies which hold the pitch estates has a contract with a French house to supply 1,500 tons per annum of boiled pitch in blocks, which is used for pavements, at \(\$ 880\) per ton delivered on board ship. The same company has also contracted to deliver 20,000 tons at Antwerp at 50 s . sterling per ton for the purpose of making oil. These prices are given as it is not impossible that some use may be found for the article in the British North American Colonies. It should be remembered that pitch is considered by those in the trade a very heavy cargo for ships, and it has happened in several instances that ships have had to be condemned at St. Thomas, on the way to Europe, with cargocs of this material on board.

Cococa.-Trinidad cocoa is a favorite in the European market. The French, whether in Europe or the Colonies, consume large quantities of it, and it is by no means improbable that with moderate duties in British North America, and steam communication with the West Indies established, the descendants of the Trench who inhabit British North America will become large consumers of this article.

Flour.-The favorite brands of flour in Trinidad at this time are said to be "Express,", " Favorita," "Princess Alice," "Federal," "Kosciusko,", "Lake Mills," "St. Lawrence," "Broadstreet Mill," "Empress," "Ohio," "Brandywine." From this the trader can understand what quality would be most suitable for the market. Here, as elsewhere in the West Indies, flat hoops must in all cases be avoided.

Sugar.-The weight of a hhd. of sugar shipped at Trinidad averages about 1 ton, a tierce about \(\pi^{\frac{\pi}{3}}\) of a hhd., a brl. about 240 lbs . On the voyage to Furope it loses about 10 per cent. in weight.

Fish. - The codfish preferred in Trinidad is of the kind which is sent from Ragged Island, Nova Scotia.

Porte-Pork should be fat. Mess and clear mess are best suited for this market.

\section*{AsSORTED CARGOES FOR TRINIDAD.}

Trinidad not having a large population, cargoes sent there must be small and assorted to suit the market. Below is a specification of a suitable cargo :-

Specification of a cargo of Breadstuffs, Provisions, \(\dot{\text { c.e }}\)., from the United Statos, and prices obtained for same, duty paid:
1256 Barrels Extra Elour. ..... \(\$ 875\)
150 " Corn Meal. ..... 500
140 " 50 hlf " \(\}\) Pilot Bread (square) ..... 375 ..... 200 ..... 200
100 Tins \(\}\),
100 Tins \(\}\),
100 Kegs \(\}\) Lard, per lb ..... 018
10 Qrs. Hams, per lb ..... 018
50 Kegs Butter, 25 lbs . Keg ..... 400
50 Barrels Mess Pork, 200 lbs . brl ..... 2500
100 Boxes Cheese, par lb ..... \(0 \quad 2\)
150 Boxes Candles, 18 to the lb
150 Boxes Candles, 18 to the lb ..... 0 172 ..... 0 172
100 Bags Yellow Corn, 2 bushels bag ..... 250
50 Half Barrels Beef', 100 lbs. each.. ..... 1400
50 Bags B'K'E. Peas, 2 bushels bag ..... 250
50 Puncheons Oil Meal, each 750 lbs ..... 2000
2 Hogsheads Tobacco, Lcaf, per 100 lbs ..... 3000

\section*{PRICE LIST.}

The Commissioners had furnished to them price lists of the cargoes with British North American produce, which arrived just previous to their visit (February 5th, 1866).

Coopers' Stutfs,-LLast arrival from Nova Scotia, 80,000 staves R. \(0 ., \$ 55\) per M. p 's. (Last arrival from the United Statea, 2,000 bundles shooks (second hand), sold for \(\$ 1,50\) por bundle.)

Torme, three monthes
Lumber.-Last arrival from Clyde River, Nova Scotia, with 125 M. feet W. P. Lumber, 1 -inch board, 2 -inch plank. Sold for \(\$ 24\) per M. feet, duty paid; 5 per cent. allowed for splits.
Fish.-Last arrival from Ragged Island, Nova Scotia :-
218 Qrs. Codfish................................................. ............... \(\$ 2100\)
37 Boxes " ................................................................. 720
41 Qrs. Haddock............................. ............................... 1800
30 Boxes Scale Fish..................................................... ..... 400
Barrels Mackerel, (No. 3.)................................................ 700
The ruling prices of Trinidad exports were quoted, February 5th, at-
Sugar, per 100 lbs.................................................... .......... \(\$ 350\)
Hhds., with Sugar.................................................................. 500
Rum, pff. 22 Imp.................. ........................................... 035
Cocoa, per 100 lbs.............................................................. 1250
Cocoanut Oil, per gal............................................................ 105
TRADE WITH VENEZUELA.
A considerable trade has recently sprung up between Trinidad and Venezuela.
The unsettled state of the Government in the latter place renders it undesirable to accumulate stocks of merchandize there, and the proximity of Trinidadmakes it convenient as an entrepost for the reception aud transhipment to Europe and North America of the products of the Spanish main. Several steamers touch at Trinidad on their, way to and from Central and South American ports, and there is a regular line between Port of Spain and Carthagena.

\section*{BARBADOS.}

Barbados was first colonized by the British in 1626. It is 21 miles long by 14 broad, and contains 106,470 acres or about 106 square miles. The population in 1861 was 152,727, of whom 16,594 were white, and the remainder colored and black. It is thus more densely populated than any other considerable Island, and occasionally furnishes emigrants to somo of the others. Barbados enjoys the advantage of Responsible Government.

\section*{REVENUE AND EXPENDITURE.}
\begin{tabular}{|c|c|c|}
\hline & Revenue. & Expenditure. \\
\hline 1862. & \$468,410 & \$467,305 \\
\hline 1863. & 512,860 & 522,47, \\
\hline 1864. & 536,955 & 521,920 \\
\hline
\end{tabular}

The chief heads of Revenuc in 1864 were:-
Customs Duties on imports............................................... £45,979
Tonuage ........................................................................ 10,568
Warehouse rents, Fines, \&c.................................................. 189
£56,736
Rum duty (Excise)............ ............................................. £11,873
Port and Harbour dues........................ ............................. 1, 1, 428
Licenses. ....................................................................... 4,583
Loans and Payments.......... ..................... ........................ 13,226
Miscellancous................................................................... 19, 19,545
\(\begin{array}{r}\text { Total...................................... } \$ 536,955 \\ \text { or say........... } \\ \hline\end{array}\)
The ohief heads of Expenditure were:-
Establishments............................................................... \(£ 52,184\)
Works and Buildings....... ................................................. 10, 996
Roads.......................................................................... 5,250
Debt........................... ................................................ 5, 922
Miscellaneous . . .............................................................. 30, 032
Total
.£104,384
or say................ \(\$ 521,920\)
The debt of the Island is now only \(£ 5,000\).

\section*{IMPORTS AND EXPORTS.}

Where so dense a population exists, great industry is essential to onable the people to live. Thus labor is cheap; and the productive capacity of the soil has been fully brought out. A hundred thousand acres are in a high state of cultivation, and the Island has the appearance of a well-kept garden. The roads throughout the Island are excellent, and the buildings substantial. The price of land is much enhanced owing to its limited quantity, and the abundance of labor. The planters have been obliged to avail themselves of every appliance for developing the resources of their estates; the successful introduction of steam ploughs has materially aided their operations, and guano and other"gartificial manures have
been freely and profitably used. The exports of the Island have therefore been large, and the imports have kept pace with them. The values for the last three years were:-
\begin{tabular}{|c|c|c|}
\hline 1862 & Imports. \(\$ 4,565,705\) & Exports. \(\$ 5,338,060\) \\
\hline 1863 & 4,391,045 & -4,905,720 \\
\hline 1864. & 4,549,680 & 4,616,485 \\
\hline
\end{tabular}

The countrics with which this commerco was carried on in 1864, were:
\begin{tabular}{|c|c|c|}
\hline United Kingdom. & Imports. € 633,109 & \[
\begin{gathered}
\text { Exports. } \\
£ 548,953
\end{gathered}
\] \\
\hline 13ritish West Indies. & 51,835 & 170,602 \\
\hline British Guiana. & 22,636 & 50,340 \\
\hline British North American Colonies. & 81,525 & 35,056 \\
\hline United States.. & 315,809 & 91,097 \\
\hline Spanish West Indics & 13,652 & 1,208 \\
\hline Callao.. & 48,420 & \\
\hline Other Countrics. & 12,950 & 25,641 \\
\hline Total. & £900,936 & £922,897 \\
\hline & 4,549,680 & \$4,614,485 \\
\hline
\end{tabular}

The staples of export are :-
Cotron: To Creat Britain. ............................ 583 bales. £2,015
Molasses: To United States .............................. 7,603 hds. £34,236
British North America...................... 5,683 " 25,573

Other Countrics................................. 257 " 1,156
\begin{tabular}{|c|c|c|c|}
\hline Rum: & To Great Britain. British North America. & \[
\begin{aligned}
& 9,210 \text { gals. } \\
& 4,526
\end{aligned}
\] & \[
\begin{array}{r}
£ 691 \\
339
\end{array}
\] \\
\hline & & 13,736 " & £1,030 \\
\hline \multirow[t]{5}{*}{Sugar:} & United Kingdom............................. & \(36,108 \mathrm{hds}\). & £511,623 \\
\hline & United States........... ..................... & 380 " & 5,700 \\
\hline & British North America................... & 181 " & 2,715 \\
\hline & Other Countries. & 60 " & 900 \\
\hline & & 36,729 " & £550,938 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{The staples imported are:-} \\
\hline \multirow[t]{4}{*}{Bread :} & United States........ & 1,450,645 lbs. & £10,155 \\
\hline & British North America. & 14,280 \({ }^{\text {6 }}\) & 100 \\
\hline & Other Countries. & 50,302 " & 353 \\
\hline & & 1,515,317 & £10,608 \\
\hline
\end{tabular}

Butter: United Kingdom.............................. \(331,727 \mathrm{lbs} . £ 16,586\)
United States................................. 449,995" 22,500
British North America ...................... 4,250" 212
Other Countries........... ................. \(\frac{75,039}{\frac{861,011}{}{ }^{\prime} \quad \frac{3,752}{£ 40,050}}\)

\footnotetext{
-This is much below the arerage. The exports of Sugar for 1866 , will probably amount to 55,000 hhda.
}

\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Oils and Burning Fluids:*} \\
\hline & Great Britain............................... & : 373 bbls & \(\mathfrak{L 3 , 2 5 0}\) \\
\hline & British North America ........ ............ & . 8 " & 24 \\
\hline & United States.............. ................ & 590 " & 1,250 \\
\hline & Britisb and West Indies......... ..... ...... & - :321 " & 452 \\
\hline & Other Countrics............................ & - 12" & 28 \\
\hline & & 1,312" & £5,004 \\
\hline \multicolumn{4}{|l|}{Onfons and Potatols:} \\
\hline & (Erat Britain. & . 77.3 bus. & £22\% \\
\hline & United States.. & 1,704 " & 512 \\
\hline & British North America. & 97: \({ }^{\text {a }}\) & 292 \\
\hline & Other Countries. & 1,408 & 431 \\
\hline & & 4,857 " & . \(£ 1,456\) \\
\hline \multicolumn{4}{|l|}{Meat (Salted) :} \\
\hline & United Kingdom........................... & 311, 600 lbs. & £5,193 \\
\hline & United States............................... 2 & 2,239,530 " & 37,325 \\
\hline & British North America...................... & . 10,450 " & 174 \\
\hline & West Indies.. & 143,000 " & 2,383 \\
\hline & & 2,704,582 " & [ 45,075 \\
\hline \multirow[t]{3}{*}{Staves:} & Wnited States. & & \\
\hline & Other Countries.......... ..................... & - 535,500 & \[
5,361
\] \\
\hline & & 3,678,45.4 & \(\mathfrak{£ 3 6 , 7 8 9}\) \\
\hline \multicolumn{4}{|l|}{Suingles (Gedar) :} \\
\hline & United States & & £1,197 \\
\hline & British North America. & .2,474, 450 & 990 \\
\hline & & 5,45\%,052 & \(\mathfrak{L 2}, 187\) \\
\hline \multicolumn{4}{|l|}{Sminales (Cymesis) :} \\
\hline & United States.............................. 5 & 5,096,609 & £2,530 \\
\hline \multirow[t]{2}{*}{Soap :} & \begin{tabular}{l}
Whited Sintes. \(\qquad\) \\
()ther Countries. \(\qquad\)
\end{tabular} & \[
\begin{aligned}
& 2,231,49.1 \mathrm{lbs} . \\
& .118,3006
\end{aligned}
\] & \[
\begin{array}{r}
£ 13,943 \\
72
\end{array}
\] \\
\hline & & 2,34, 904 & \(\mathfrak{£} 14,015\) \\
\hline \multicolumn{4}{|l|}{Wood Hoops:} \\
\hline & Great Britain................................ & 1,476,720 & \(\mathfrak{E} 11,814\) \\
\hline & British North America...................... & . 184,200 & 1,473 \\
\hline & Trited States. & 9,900 & 77 \\
\hline & & 1,670,820 & E13,366 \\
\hline \multicolumn{4}{|l|}{Malt Liquor (in Bottle):} \\
\hline & Great Britain. & 12,096 & £3,629 \\
\hline & United States.............................. & 149 & 44 \\
\hline & British North America & -2,109 & 633 \\
\hline & Other West Tudies.. & 56 & 17 \\
\hline & & 14,410 & £4,324 \\
\hline
\end{tabular}
* Petroleum has been found on the north-east portion of Barbados, and a company has been formed for testing and developing the resources of that district.

\section*{TARIFF.}

The tariff of Barbados cannot be called a high or unreasonable one as a whole, but it is worthy of remark that it appears to press most heavily on the staples of British North America. The highest duties are those on Butter ( \(\$ 1.90\) per 100 lbs .), Lard ( \(\$ 1.02\) do.), Hoops and Staves ( 76 cents per 1,200), Lumber ( 63 cents per M. feet), Flour ( \(\$ 1.06\) per bbl.), and Salt Meats ( \(\$ 1.28\) per 100 lbs ). It is somewhat unequal too in its arrangement ; thus while salt meats are charged \(\$ 1.28\) per 100 lbs ., dry fish pays but 6 cents per 112 lbs . In the evont of a modification of its tariff by British North America in favor of Barbadian produce, it will be desirable to urge on Barbados a corresponding action with reference to the more highly taxed of the above articles.

The tariff in detail is subjoined:-

\section*{TABLE OF DUTIES OF CUSTOMS INWARDS.}

Memorandum. - In addition to these duties, there is a further charge of \(25_{\text {a }}\) per cent. upon them. Thus arrowroot, charged 10d. is really subject to a duty of 1 s .0 dd. This additional 25 per cent. will expire in December, 1866.
Arrowroot, Touslesmois, and all other starches, the 100 lbs ..... £ s. d.
Bread of all kinds, the 100 lbs ..... 010 ..... 5
Bricks, the 1000 .....  1
Butter, the 100 lbs ..... 3
Candles, (tallow), the 100 lbs ..... 2" other kinds, the 100 lbs
4Cattle (neat or horned), the head
Cement, the barrel ..... 4
Cheese, the 100 lbs ..... \(0 \frac{1}{2}\)
Cigars, the 1000 ..... 0
Coal and mixed preparations thereof, the ton ..... 1
Cocoa, the 100 lbs . ..... 02
Copper, shect, the 100 ..... \(0 \frac{1}{2}\)
Cordage, except twines, the 100 lbs ..... 02
Corn and Grain, unground, the bushel ..... 21
Fish-dried, salted or smoked, the 112 lbs ..... 2
Fish-pickled, the barrel of 200 lbs ..... \(\begin{array}{lll}0 & 0 & 4\end{array}\)
Flour-wheat' or rye-the barrel ..... \(0 \quad 3 \quad 6\)
Indian Meal or other kind, the barrel ..... 0
Gin, on every gallon, of or under the strength of 25 , by the Hydrometer called the bubble. ..... \(0 \quad 2 \quad 1\)
And for every higher degree of strength on each gallon, an additional sum of. ..... \(\begin{array}{lll}0 & 0 & 1\end{array}\)
Hoops, wood, the 1200 ..... \begin{tabular}{ll}
0 & 2 \\
\hline
\end{tabular}
Horses, each ..... 134
Lard, the 100 lbs ..... 34
Lead, sheet or pipe, the 100 lbs ..... \(\begin{array}{lll}0 & 0 & 5\end{array}\)
" white, the 100 lbs ..... 02
Lumber, white, yellow, pitch pine, and spruce, one inch thick-the 1000 feet superficial ..... \(\begin{array}{lll}0 & 2 & 1\end{array}\)
Malt liquor in wood, the cask not exceeding 64 gallons ..... \(0 \quad 4 \quad 2\)
Malt liquor in bottle (reputed quarts), the dozen ..... \(\begin{array}{lll}0 & 0 & 3\end{array}\)
Matches, lucifer and others, per gross of 12 dozen boxes, each box to contain. 100 sticks, and boxes containing any greater or less quantity to be charged in proportion ..... 026
Meat, salted or cured, the 100 lbs ..... \(\begin{array}{lll}0 & 4 & 2\end{array}\)
Mules, each ..... 015
Oil-meal and Oil-cake, the 100 lbs. ..... \(0 \quad 0 \quad 4\)
" Kerosene, the gallon ..... \(0 \quad 0 \quad 2\)
Rice, the 100 lbs ..... 00 ..... 2
5
Shingles, wallaba or cypress, the 1000 ..... \(0 \quad 2 \quad 1\)
Shingles, other kinds, the 1000 ..... 01101
Suuff, for every \(£ 100\) of the value ..... 2500
Soap, for every 100 lbs ..... 0 1 0
Spirits (other than Gin and Rum) and cordials, the gallon ..... 0.34
Staves or Shooks, per 1200 pieces ..... \(0 \quad 2 \quad 6\)
Syrup, cane, the gallon ..... 01 0t
T'ea, the lb. ..... \(0 \quad 0 \quad 2 \frac{1}{2}\)
Tobaceo, the lb ..... 0 0 2 古
Wines, for every \(\mathfrak{X l} 100\) of the value ..... 1500
Not leing prohilited to be imported for consumption into the Islandss ly any Act or Acts of the Imperial Parliament:
Coffee, the 100 lbs ..... £ s. d.Molasses, the 100 lbs .01 0t
Rum, on erery gallon, of or under the strength of 25 by the Hydrometer calledthe bublle\(\begin{array}{lll}0 & 2 & 8\end{array}\)
And for every higher degree of strength on each gallon an additional sum of. 0 0 \(0<1\)
Sugar, refined, the 100 lbs ..... \(0 \quad 7 \quad 6\)
". rate or Mussovado, the 100 lbs . ..... 021
All other kinds, the 100 lbs ..... 0 5 0
Not being imported into the Islands from any place from which they are prohibited by anyAct in Acts of the lmperial Parliament to be imported:
£ s. d.
Guupowder, blasting, the keg of 25 lbs ..... 0101
All other articles not herein particularly enumerated or excepted, 3 per cent. advalorem.
Table of Exemptions.
The following articles are not to be subject to duty :-

Articles for the use of the Governor of the Is. land and Commander of the Forces for the time being.
Building Materials and Supplies for the use of Her Majesty's Army and Navy.
Asphalte.
Blubbers and heads and offals of Tish.
Bullion, Coins, and Diamonds.
Calves (sucking) and Foals.
Cassaripe.
Cider.
Cotton Wool.
Cocoanuts.
Eggs.
Empty Bottles or Glass or Stoneware.
Fresh Fish and Turtle.
Fresh Meats.
Fruits and Vegetables.
Furniture previously used.
Fuel Wood and Charcoal.
Gravel.
Green Ginger.
Hay and Straw.
Hoe Stick.
Hops.

Hulls, Boats, Masts, Spars, Apparel, Tackle, and Furniture of vessels condemned by survey and on which tonnage duty shall have been paid.
Ice.
Leeches.
Lemon and Lime Juice.
Lime, building or temper.
Live and dead Stock not enumerated.
Logwood.
Manure.
Military clothing, accoutrements and appointments
Nuts.
Old Metals.
Organs, and other musical instruments used in churches.
Packages in which goods are imported (except trunks, new vats, hogsheads and puncheons.
Passengers' baggage.
Patterns or samples.
Perry.
Personal effects of individuals belonging to this Island dying abroad.
Pozzolano.

Printed or manuscript books, forms and papers, maps, charts, engravings, music, pictures and statues.
Raw hides and skins.
Salt.
Sawdust.
Soda Water and Mineral Watcr.
Specimensillustrative of natural history; seeds, bulbs, and roots of flowering plants or shrubs.

Tablets and Tombstcnee.
Tallow.
Tar, pitch, rosin.
Turpentine.
Turtle and tortoise shell unmanufactured.
Wines and other liquors imported by Military and Naval Messes for the use of such messes.

\section*{PORT CHARGES AND TRADE ALLOWANCES.}

Tonnage dues, 54 cts. \(\%\) ton, if whole or more than half a cargo is discharged-tonnage being calculated on the value of the cargo. If only half the value is landed, or only one-fourth, the tonnage is paid in such proportions only. Vessels arriving with a portion of cargo are subject to the entire tonnage dues if it be landed. Harbour dues, \(\$ 3\) each vessel. Colonial Secretary's Fee, \(\$ 3\). Lighterage, Merchant vessels, with general cargoes, including Rice, Oats,
 Pickled Fish, Lard, Candles, Butter, Pitch, Rosin, Cement, and such like articles, \% brl., \(3 \frac{1}{3}\) cts. Flour, Meal, Corn, Bread, Crackers and such like articles, \(\%\) Oil, Wines and other liquids, \(\neq\) brl., 5 cts. Oil Meal, \(\neq \neq\) pun., 550 Hbs . © 10 cts., 7551 bs . © 15 cts. Shooks, \(\ddagger\), bundle, 2 cts. Horses and Mules, from 2 to 12 head, \(\$ 4\). Cattle from 4 to
 small, 5 cts.; 10 -in., 8 cts.; 12 -in., 15 cts. Wallaba, 10 cts. Loose, 20 cts. \(\$\) M. Hay, for 15 tons boat load, \(\$ 4\). Firewood, \(\psi\) cord, 50 cts . Sugar, \(\psi / \psi\) hhd., 25 cts., \(\psi\), tierce, 18 cents, W brl., 4 cts. Tobacco, \(\%\) hhd., 30 cts. Molasses, \(\%\) puncheon, 16 cts. Rum, \(\%\) puncheon, 20 cts. Ballast : Dirt, 80 cts. Stone, \(\$ 1.20\) cts. per ton along side. Labor, 80 cts. to \(\$ 1\) per day. Water 36 cts. \(\%\) puncheon, put along side. No wharfage, pilotage or any charge to vessels calling off the port or trying the market, except \(\$ 1\) to boarding officer. White and Yellow Pine Lumber, Staves and Shingles, are generally sold payable by note at three months. Allowance for splits to purchasers of Pitch Pine, \(2 \frac{1}{2}\) cent. ; White Pine, 5 \% cent.

\section*{MISCELLANEOUS REMARKS.}

The characteristics of the articles Barbados exports are not such as to call for any remark, but as the Island is the commercial centre of the neighboring group, some information as to the kind of lumber and other articles required for use in its market was sought for, and three valuable memoranda were supplied to the Commissioners by different and reliable houses, which they add, numbered 1 and 2 and 3 respectively.

Remarlis on Lumber, Staves, \&c., of the description generally used at Barbados. No. 1.
White Pine Lumber.-This artiole is used to a considerable extent, and a regular supply is derived from Nova Scotia, besides some from New Brunswick, and occasionally from Maine, U.S. The description required is boards of one inch thick and planks of two inches thick, latter in the proportion of 10 to 15 per cent. ; the average price is about \(\$ 20\) to \(\$ 21\) per M. with \(\$ 18\) and \(\$ 24\) as extreme rates. Sappy lumber, as well as boards under 10 feet, and plank under 20 feet, superficial measure, are thrown aside as unmerohantable and sold at \(\$ 3\) to \(\$ 4\) per M. under the price of the good.

Cargoes of this article are frequently sold here, deliverable at neighboring markets.
Spruce boards, with a small proportion of plank, are most saleable during crop, being used for heading for sugar hhds., the price ranging about \(\$ 3\) to \(\$ 4\) per M. under that of white pine; such cargoes are also sold occasionally for neighboring markets.

Scantling of spruce and white pine is but littlo used, plank being cut to the sizes required for amall buildings.

For buildings purposes generally, pitch pine lumber is principally used.
Staves.-Red oak staves aro almost exclusively used; Beeoh, Birch and Ash, not being' liked can only be sold at a very low prise. White oak are not used; our exports of rum; being
small, a sufficient supply of puncheons is obtained from the importers of dry goods, who receive articles packed in them from England.

A good article of red oak staves will generally command \(\$ 50\) to \(\$ 56\) per 1200 pieces, they should he 42 inches long, from \(3 \frac{4}{4}\) to 4 inches broad, and 1 and \(1-8\) th to 14 inch thick; they have rated much higher this season, say from \(\$ 60\) to \(\$ 70\) per 1,200 picocs owing to a light stock, and receipts being later than usual; they should be shipped to arrive here during the last months of the year.

Sawed staves are unsaleable.
Shooks, since the late American war, have been used to a greater extent than formerly. Large quantities of second hand hhd. shooks are brought here from the United States, and rold at about \(\$ 1\) to \(\$ 1.20\) each. Now shooks will not answer, as they do not bring a sufficient diflerence in price, our planters using staves in preference.

Shingles.-Of this article large quantities are used, principally cedar of 18 and 20 inches lous, which are shipped from St. Stephens, N. B., or Calais, Maine, and sell at about \(\$ 3\) per M. Cedar shingles of a better description, thicker and broader and 22 inches long, are brought from Halifax and sell at \(\$ 5\) to \(\$ 5.50\) per M. Loose white pine shingles of good quality are nometimes shipped from St. Johns, N. B., and sell at \(\$ 6\) to \(\$ 6.50\) per M. Laying shingles, 4 bundles to the M., are not much used but sell occasionally at \(\$ 3\) to \(\$ 3.50\) per M. They must, however, be split, as sawn shingles are not liked.

\section*{No. 2.}

White Pinc Lumber.-To consist of boards one inch thick, and plank two inches thick, the width of cither to range between eight and twenty inches, and the length from 15 to 25 f'eet; the proportion of plank in a cargo generally averages 10 to 15 per cent., and the established trade allowance on the above is 5 per cent on the merchantable portion of the cargo, viz: Such portion to be free fromisap, dry-rot, \&e., \&ce., the present price of which is \(\$ 22\) per thousand feet, and varies in our markets from \(\$ 18\) to 24 per thousand feet according to supply and demand.

Tefuse White Pine Lumber.-Consisting of that portion of the, cargo which contains sap, and boards under ten feet in length (whether good or not) is always sold at \(\$ 3\) or \(\$ 4\) per M. less than merchantable, according to the price of the latter.

White Pine Scantling.-Of following sizes, viz., 3 by 4 and 6 by 8 , to the extent of some proportion of plank might be mized with a cargo of boards and plank, but the demand for it would entirely dopend on the supply of pitch pine, which, if in abundance or in fair supply would retard the sale of it, and the trade allowanco on the above is only \(2 \frac{1}{2}\) per cent. discount on the merchantable portion and no allowance on the refuse portion, as in the case of refuse board and plank. The price varies according to the demand, but is invariably sold along with the board and plank at the same rate.

Spmuce Lumber.-Consisting of the same sizes as specificd in White Pine Lumber foncrally meets with ready sale, and the present price of the article is \(\$ 18\) per M., and varics from \(\$ 14\) to \(\$ 20\) per \(M\). according to supply and demand.

Red line.-Of same dimensions as White Pinc Lumber would not fetch more than Spruce, except in the absence of Pitch Pine, which is not anticipated.

Shingles.-Say White Pinc and Cedar-Loose dressed 22 inches long and \(4 \frac{1}{2}\) to 6 inches wide and of fair thickness, say 3-8ths to \(\frac{1}{2}\) inch, would fetch from \(\$ 6\) to \(\$ 8\) per M. bunches of 100 each, say 18 inches in length and \(3 \frac{1}{2}\) to \(4 \frac{1}{2}\) inches in width, \(\$ 3\) to \(\$ 3.50\) per M., and those 22 inches long and of same width, \(\$ 4\) to \(\$ 5\) per M.

Staves.-Red Oak, dressed, of full length, say 42 inches, and \(3 \frac{1}{2}\) to 5 inches in width, 1 to \(1 \frac{1}{8}\) inches thick, straight and free from sap, present price, \(\$ 58\) per 1200 pieces, and varies from \(\$ 40\) to \(\$ 65\) per 1200 pieces; but under the abovo dimensions would not fetch more than half the rate specified for the full size.

No. 3.
Memorandum of articles used in this market, shewing the most suitable package, description and quality.

> 1st.-Goods Imported from the United States.

Floun should be in barrels giving 196 lbs . net weight, round hoops. The faverite brands hero are-from New York-Extra Ohio "Barbados," "Bridgetown," "Roanoke," "St.

Lawrence." From Philadelphia, " Broad-street," and "Princess Alice." Superfine is considered next in quality, and the brands most known are "Favorita," "Prince Albert," "Powhattan," "Valley Mills," \&c. Baltimore flour is also much liked, such as "Howard-street." "In a Philadelphia cargo a fer barrels Extra Family Flour of the brands "Jenny Lind," "Redstone," "Ivory," and "Trumpet Mills" are always saleable, especially the two former.

Meal in barrels same as Flour. The Meal ought to be a rich yellow. Favorite brands, "Price and Tatnall's," "Brandywine"-then March's "Caloric"-latterly, however, this has not kept, so that we give the preference to the former.

Conn.-large, flat and bright yellow grains in bags of two bushels, and not less than 112 lbs. each bag. White nad mixed not salcable.

Crackers in barrels to weigh 70 to 74 lbs . net. Should be always packed. Favorite New York brands, "Treadwoll's" and "Goodwin's;" Pbiladelphia, "Wattson's."

Bread.-Brown in bags of 112 lbs . cach, same brand as Crackers; Pilot not used.
Peas.-Canada, in bags of 2 bush. or brls. of \(3 \frac{1}{2}\) bush. ; former preferred. Should be all yellow; a mixture with black renders then unsalcable. Black Eye in same size packages. Split, in brls. of \(3 \frac{1}{2}\) bus. each.

Oif Meal.-In pohns. of 750 lbs . cach. Philadelphia preferred.
Pork.-In barrels containing 200 lbs . net. Should be fat and free from bonc, and each barrel should bear the inspection brand. Clear and Mess are the most saleable. Prime Mess is very little used.

Beef.-Should come only in half brls. of 100 lbs . net, and none is so saleable as that packed by Messrs. Halstead \& Chamberlaine. Mess in barrels is very little used and scarcely saleable.

Hars.-Ought never to cxceed 12 lbs . in weight. They keep best when they are loose, covered with cloth.

Butter.-The best package is a keg of 25 lbs. "Goshen" is liked.
Lard. - In tin pails of 25 lbs cach. "Leaf" refined Jard preferred.
Candees.-Tallow. These are in a great measure superseded by the extensive use of Kerosene oil. The sizes which uscd to be best liked were: long 12's, \(16 \frac{1}{3} 18\) 's in bozes of 10 lbs . each and 20 lbs . each; the former preferred. Good brands-Winchester's and Jackson's (Boston), Allau Hay's (Now.'York), Delbert's, Grant's and Cook's (Philadelphia) ; must be hard and white.

Ort-Kerosenc-best in tins of 6 gals. each. It is also imported in bris. of 50 to 60 gals. cach.

Cueese.- Favorite brand, Miles \& Son, New York.

\section*{2ud.-(roods Imported from Nowfoundland, Nove Scotit, and other British North Americur Provinces.}

Cod Fisir- - In casks of \(1,2,3\) and 4 qtls. each, and also drums of 100 lbs . each, should be full weight. The quality ought to be a good clear yellow and well cured, the size medium and small. Large fish is not liked, nor should it be thick.

Haddock has of late been a good deal used. The packages, quality, and size, are the same as Codfish.

Mackerem.-In brls. and half brls. Size, small, medium and large No. 3 .
Herrings.-Pickled-In barrels of 200 lbs . each, both round and split, but not mixed in the same barrel. Large No. 1 preferred. Smoked-In boxes. Medium and small size only used.

Salmon.-A few brls, and half brls. will always find sale. Tierces not so much liked.
Ahewrves.-Tho same romarks applics to these as to Herrings. In cargoes with Pickled Fish there cannot be too much care taken in seeing that the brls. are filled with pickle and properly coopered before shipment, as in this climate they soon rust and spoil.

Colled Woodhoors.-For molasses puncheons in bundles of 24 each, and not less than 9 feet in length. Barrel hoops not used.

Horses.-Are largely imported from the Northern States and sell from \$135 @ \$180, according to size and quality; superior animals, about \(\$ 200\). Canadians, \(\$ 100 @ \$ 150\). They must be large size and strong, as small descriptions are not liked.
W. P. Lember.-Ihe description used in this market is inch boards with an assortment of plank of 2 inches and 3 inches thick (the larger proportion being of 2 inches) to the extent
of 12 (1) 15 per cent. of the whole cargo. The boards should be not less than 15 inches wide or 10 feet long, as any under this size are put aside by the purchaser as refuse, and an allowance of \(\$ 1\) @ \(\$ 4\) per M. has to be allowed. All sappy boards are also taken as refuse. They should be as free from knots as possible.

Staves-Red Oak.-Should be dressed of an uniform width of 4 (a) \(4 \frac{1}{2}\) inches, and 4 feet in length. Saleable from November to June. White Oak is very little used in this market.

Shingles-Cedar.-Sbould be 22 inches long and 4 (a) 5 inchos broad, but shingles of less breadth will sell here also. The value ranges from \(\$ 2.50\) up to \(\$ 7\) per M., as in sixe and quality.

Sales effected at two and three months credit, but proceeds can always be remitted promptly under a discount of 6 per cent. per annum.

\section*{ASSORTED CARGOES.}

It is difficult to estimate correctly the proper quantities of cach article to be sent to Barbados, as so much depends on the stock of each there, but on the presumption that the market is about equally supplied with all, the following may be given as the


Assortment of a Lumber Cargo of 100 M. @ 120 M. feet.
80 M. Pine Boards 1 inch thick.
8 " Plank (assorted).
12 M. Spruce Boards 1 inch thick.
10 " 4 -inch Shingles
staves.
60 (a) 120 M. Red Oak, inspected.
AND ON DECK.
200 (1) 500 Bdles. Coiled Wood Hoops,

PRICE CURRENT.
The following is a Barbados Price Current and Market Review :-
Bridgetomn, 3rd February, 1866.
Last Sales, cargo prices, duty paid.
Ale.-Per hhd. 64 galls., \(\$ 10 @ \$ 30\) as to brand, Bottled do.-Duty 6 cents per dozen. Scarce.

Alewives.- \(\$ 5.50\) per barrel. Wanted.
Beef.-Mess brls. at \(\$ 6,75\) (c) \(\$ 11\) as to quality.' Nominal, little used. Family \(\frac{1}{2}\)-brls: H. \& C's, ex Eastern Star, \(\$ 13.86\). Other brands at \(\$ 10.55\). Wanted.

Bread.-Brown. Treadwell's, ex Golden Flecce, \(\$ 4.27\); ex Milucaułee, \(\$ 4.85\) per bag; Goodwin's, ex John Boynton, \(\$ \pm .84\) per bag. Pilotlit́tle used.

Brandy.-Marteli's Vintage of 1859, \(\$ 3.25\); Hennessy's Vintage of 1859, \(\$ 3.25\); Otard's, \(\$ 3.00\). Gregorie's, Commandon, and Vineyard Company's best, \(\$ 2.65\)-prices nominal.

Bricks.-Fire, \(\$ 26 @ \$ 32\); Scotch, \(\$ 25\); Scotch Building, \(\$ 15\); London Building, \(\$ 14.50\); Bristol do, \(\$ 8\); Cork, \(\$ 8\) @ \(\$ 9\); Liverpool, \(\$ 19\).

Butter.-American, no late sales. Wanted. Irish, no good at Market. French, sales of firks. at \(27 \frac{1}{4}\) cts., do. at \(28 \frac{1}{2}\) cts. per lb. Wanted

Candles.-American, Jackson's, ex Northern Stur, 12s at \(\$ 19.25\); 16s at \(\$ 15\); 18sat \(\$ 16.27\); and 20 s at \(\$ 17.06\) per \(100 \mathrm{lbs} ; 12 \mathrm{~s}\) and 16 s wanted, say half of each in 10 lbs boxes. Ciarcoai.-Sales, 85 cents per barrel.
Cifeese.-A. Miles \& Son's-no late sales. Wanted.
Coal.-Best shipment is a cargo af 250 tons or thereabouts, to arrive at the end of November. Good large lump and fit for steam purposes. Scotch preferred. A cargo of 700 tons, from Pictou, N. S., sold at \(\$ 7.50\), It would have brought more had anything been known of it, but being the first shipment of the article from B. N. A. did not command the rate of a known article.

Cod Fism.-(Nol cudmitted to Zond) Cargo, ex Adelaide, on p. termssupposed \(\$ 17.50\) per tierce. Sales of Halifax at \(\$ 19\) per tierce. Fair supply.

Cocoa:-Sales \(\$ 9.50\). Declining.
Coffee.-Jamaica lotting, at \(\$ 16.62 \frac{1}{2}\) per 100 lbs .
Corn.-American ex Golden Flecce, \(\$ 2.37\) per bag; ex Milwauleee \(\$ 2.53\); ex J. Boyn. ton, \$2.65. Wanted.

Crackers.-Treadwell's, ex Golden Fleece, \$4.37; ex Milzocukee, \$4.67; ex J. Boyntton, \(\$ 4.86\) per brl. Saleable.

Corn Meal.-Brandywine, ex Colden Fleece, \(\$ 4.26\); ex Milwaukee, \(\$ 4.53\); Caloric, ex J. Boynton, \(\$ 4.35\) per brl. Wanted.

Mlour.-Extra:Ohio, ex Golden Fleece, \(\$ 8.59\); ex Milwankee, \$9; ex.J. Boynton, \(\$ 8.77\) per brl. Small supply.

Hams.-American, sales at 12 @ 15 cents. Supply.
Hay.-No late sales. American in pressed trusses, iron bound and weighing from 300 lbs. to 489 lbs ., sells at rates ranging from \(\$ 1\) to \(\$ 2\) per 100 lbs . ; average rate, \(\$ 1.50\). It is generally brought on deck say 50 trusses at a time and of very inferior description. English (Meadow) much liked and brings \(\$ 1\) per 100 lbs . in advance of all others.

Herring.-Sales at \(\$ 4.44\) @ \(\$ 4.75\) per brl as to quality. Wanted.
Horses.-American, \$120@\$180 per head!

Hoops.-Wood. Sales \(\$ 36\) per 1200 pes. of 13 and \(1+\) fect. 12 feet unsaleable. Coilod, no late sales. Wanted.

Kerosene Oni.-Late sale, 'Llins, ex E. Stur, at 90 cents; cx ciulden Fleece, B-100 per gallon. Wanted.

Lard.-American, New York, ex Giolden Flecer, at \(195-16\) cents.
Lumber-W. Pine, ex Vivid, \(\$ 21.77\); ex Beatrice, \(\$ 22.06\) per M.-Wanted. Pitch Piuc, ex II. Beals, on p. t., delivered at Trinidad.

Mackerel.-Sales at \(\$ 9.50\) (a) \(\$ 9.75\). Wanted.
Matcies--Ex Golden Flecce, at \(\$ 8.60\) por case of 10 gr . bond: Wanted.
Mules.-Recent arrivals of American sold at \(\$ 130\), in bond, for export. Buenos Ayres, ex Lorunce, on p. terms supposed to be \(\$ 91\) per head.

Oif Mear.-Ex J Boynton, \(\$ 19.78\) per 750 .lhs. Wanted.
OATs.-Four bushel sacks, Erish, none in market.-Winted. Black do, sales at \$3.18 (a) \(\$ 2.17\) per 160 lbs .

Onrons.-Sales at \(\$ 3.2 t\) per 100 lbs.
Peas-In bags of 2 bushels B.E. Peas, ex Miluculice, \(\$ 2\) per bag. Canada, no late sales. Split do, ex Milloaukec, \(\$ 6.02\) per brl. All descriptions dull.

Pork-Mess, ex ('aston, \(\$ 24.50\); ex Miluoulice, \(\$ 24 \cdot 37 \frac{1}{2}\) per brl.
Porter.--Ihds., Lane's inferior at \(\$ 13\) per hhd. of 64 gallons.
Potatoes.-Nominal.
Rice.-Sales Wbite Table at \(\$ 3.65\). Sellow held at \(8.12 \frac{1}{2}\) per 100 lbs
Salmon.-No late sales. Wanted.
Sinnales.-Cedar, 18 -inch, ex II. Gilbert, \(\$ 3.12 \frac{1}{2}\); largo 22 -inch at \(\$ 5 @ \$ 6\) per M. as to quality. White Pine, \(\$ 2.60\). (ypress, no late arrivals. Wallaba, no late sales.

Soap.-White disliked. Peech's Black is now importod by the dealers.
Staves.-Red Oak, ex Fivid, at \(\$ 58.50\); ex Hutchmute, \(\$ 59.25\) per 1,200 pieces. Supply for present wants. Shooks, Znd hand Sugar bhd, ex Goblen Fleece, \$1.25. Saleable.

Suctar.-Refined, Crushed, Tiverpool, \(10 \frac{1}{2}\) cts., London, 10 cts., Dutch, 10 cts. American Crushed, \(10{ }^{3}\) cts.

Tobacco-Leaf, 11 (a) 22 cts. per lb., as to quality. Meavy stock, and nominal. Manufactured: Sales at \(20 @ 27\) cts. per 1 b . Supply and dull of salc.

Note.-The above arc wholesale rates. In filling small orders higher prices have to be paid.

\section*{PRODICE}

Sugar.-Sales, \(\$ 3.50 @\) @ 8.75 per 100 lbs.
Molasses.-Sales, 17 (a) 18 cts.
Rum.-Sales,50@55 cts for consumptiou.
Sugar Heds., with produce, \(\$ 5\) each.
Molabses Casks, ditto, \(\$ 4\) cach.

\section*{ACTUAT. CARGOES.}

The following are memoranda of cargoes imported at Barbados, showing how they were disposed of :
\[
\text { Per "Golden Fleece," Jiom New Yor\%. } 12 \text { th February, } 1866 .
\]


50 bags Navy Bread, "Goodwin's:" 2 bushels cach, \(\$ 463 \frac{1}{4}\), duty paid.
150 tins Lard, private terins.
150 boxes Cheese, \(\$ 18.08 \frac{1}{16}\), bond per 100 lbs .
150 barrels Crackers, \(\$ 4.70\) t, duty paid.
Per "Henry Trowbridgc," from New York, 12th February, 1866.
100 barrcls Pork, private terms.
198 " Flour, " Barbados" Mills, \(\$ 772 \frac{1}{2}\), bond.
265 "" Meal, "Brandywinc," \(453 \ddagger\), duty paid.
150 " Crackers, "Treadwell's," 4761 ,
50 " Split Peas, \(\$ 6.47\) t, duty paid.
148 bags B. E. Peas, 2.72 ,
100 " Bread, \(4.63 \ddagger\), " "
150 tins Lard, p. t.
40 bags Corn, 2.49 , "
30 half barrels Beef, H. \& C., \(\$ 12.60\), in bond.
Per "Scotland," from New York, 10th February, 1866.
609 barrols Flour, (brand not given,) \(\$ 8.67 \frac{1}{2}\), duty paid,
100 "، Corn meal, "Brandywine," 4.50
400 bags Corn, \(\$ 2.25\), duty paid.
30 half barrels Beef, H. \& C., on private terns.
140 cases Kerosene Oil, 95 ets per gallon, com. measuro.
40 boxes Checse, \(\$ 19.50\) per 100 lbs ., in bond.
77 bags Bread, 112 lbs cach, "Treadweil," \(\$ 4.59\), duty paid.
25 barrels Crackers, \(\quad\) " 4.84,
300 boxes Tallow Candles, 10 lbs each, \(\quad 20.12 \frac{1}{16}\)
500 second-hand Sugar hhds, (sugar shooks,) \(\$ 1.15\) offered and refused, held for \(\$ 1.20\) per buadle.

Per "Maude," from Philadelphia, 6th Felruary, 1866.
592 barrels Flour, (inferior), \(\$ 8.25\) and \(\$ 8.50\), duty paid.
58 " Corn meal, "Brandywine," \(\$ 1.45\), duty paid.
509 bags Yellow Corn, \(\$ 2.50 \frac{1}{2}\), duty paid.
25 " B. H. Peas, 2.55
58 barrels Bread, \(\quad 4.99\) per 112 lbs., duty paid.
15 bags " 4.86
423 tins and kegs Lard, \(0.16 \frac{1}{2}\) per lb.,
50 punchcous Oil-meal, 750 lbs. each, \(\$ 19 \cdot 55\) per puncheon, duty paid.
400 Sugar hhds., second-hand shooks, \(\$ 1.31\) per bundle, duty paid.
5 hhds. Delbert's Porter, \(\$ 13.37\) per hhd., duty paid.
Tallow Candles, 17 cts and 18 cts per lb .; duty paid as to size 12 's, 16 's, 18 's and
- 20 's to the lb .

Per "Six Sisters," fian Boston, 12th February, 1866.
200 barrels clear mess Pork, \(\$ 26.79\) per 200 lbs ., duty paid.
265 "Flour (common), \(\$ .09\) to \(\$ 8.24\), "
25 " Corn-meal, "Brandywine," \$4.50, "
252 boxes Caudles, \(\$ 19.80\) per 100 lbs ., "
48 krls. No. 3, large Mackerel, 88.85 per brl., "
4 "Salmon, \(\$ 16.26\), " " "
8 drums Haddock, \(\$ 4.25\) per qtal. 112 lbs ,
Cargo per "President," from Yarmouth, N. S., 13th February, 1866.
57 casks Cod.fish, 4 qtls., each.
\(\begin{array}{llll}36 \text { boxes } & \text { " } & 100 \mathrm{lbs} ., \text { each. } \\ 38 & " & " & 50 \\ 13 & " & " & 25\end{array}\)

32 casks Haddock.
150 barrels Alewives, No. 1.
150 Round Herrings, (split preferred).
19 M. No. 1, 1. O., staves.
20 M. fect Spruce Lumber.
The above cargo was not sold, another market having offered better inducement.

\section*{ACCOUNT SALES.}

Pro enrma Account' Sales of a Cargo of Lumber reccived Eix Master, from sold by order and on account of

Solid to Sundmes. at 3 Monthis.


Barbados, 12 th February, 1866.
E. \& O. E.

Account Sales ul'a Cargo of Rod Oak Staves received Lex
Master, from
sold ly order and on account ol
Sold to Sundmes at 3 Monthe.


Pro forma Account Sales of a Cargo of Breadstuffs, de., 1866.

Somd in Sundries at \(2 \& 3\) Montis.
\begin{tabular}{|c|c|}
\hline lebruary. To 390 barrols Flour, "(tallia" \& "Favorita," (i) \$900 & \[
\begin{array}{cc}
8,510 & \mathrm{cts} . \\
0.0
\end{array}
\] \\
\hline  & 1,965 60 \\
\hline " " 112 " "Superfinc," , " 775 & 86800 \\
\hline  & 41000 \\
\hline  & 1,213 65 \\
\hline  & 14620 \\
\hline 190 bags Corn, 2 bushels arch, \% 41 & 45790 \\
\hline 30 puns Ontmoal, 750 lbs. each, . " 7000 & 57000 \\
\hline 25 bbls. Kerosene Oil, 1,046 gallons, ' ' ' \({ }^{\text {a }} 7380\) & 77268 \\
\hline 69 Molasses Shooks, " 130 & \\
\hline 822.290.50.100.30.25.69
Charges. & 10,012 69 \\
\hline To be paid duty 822 barrels Flour © 84 cts . \& 25 per cent. additional.......... \(\$ 88310\) & \\
\hline " 290 " Corn Meal (4) 24 cts. \& 25 per cont. " ........ 8700 & \\
\hline " 3,850 lbs. Braad (a) \(10 \mathrm{cts}\). \& 25 per cont. " & \\
\hline " , 22,500" Oil Moal (0) 8 cts. \& 25 per cont. " \({ }^{\text {a }}\), ........ 2250 & \\
\hline " 380 bushels Corn @ 50 cts. \& 50 por cont. " ........ 2375 & \\
\hline " 25 barrels Kerosene 0il value........................ ? ............ 2250 & " \\
\hline " \(\$ 800\) (a) 3 per cent. \& 25 per ct. alditional. \(\}\).............. 2250 & \\
\hline " 2,070 piecos Shooks (4) 60 cts. per \(\quad 1,200\) pieces \& 25 per cont. additional...... \(\}\)............... 130 & \\
\hline To paid gauging 25 brls Oil, @ 16 cts......... ............................................ 400 & \\
\hline " Storage, Porterage, \&c................................................................... 6000 & \\
\hline  & \\
\hline * our Commission on Sales, Guarantee, \&c., \&c., 5 per cent. additional. 50020 & 1,715 13 \\
\hline \$8,288 56 or \(£ 1,72615 \mathrm{~s}\). 8d. stg. & S,25s 56 \\
\hline
\end{tabular}

Barbados, 13th February, 1866.
E. \& O. E.

\section*{Pro forma Invoice of a Cargo of Molasses and Sugar.}


Barbados, 13th February, 1866.
E. \& O.E.

Pro forma Invoice of' a Cargo of Sugar.

E. \& O. E.

J3arbudos, 13th February, 1866.

\section*{ST, VINCENT, GRENADA, TOBAGO, ST. IUCIA.}

The Governments of these islands are administered by Lieut. Governors, who report through the Governor General of Barbados.

ST. VINCENT.
The area of St. Vincent is about 85,000 acres, with a population of 31,755 , of whom 22,855 are black, 6,553 colored, and 2,347 whites.

Its public debt is \(£ 1,400\) stg. or about \(\$ 7,000\). Its revenue, expenditure, imports and exports for 1862-3-4, were as under:


TMPORTS AND EXPORTS.
The following tables give details of the value and quantity of articles of import and export, in 1864, and of the countries with which the business of the Island is carried on:-

Exports, 1864, St. Vincent.


Imports, 1864, St. I Incent.


\section*{SIIPIING.}

The Vessels entered from British North America were 13, with 1274 tons; from the United States 3 , with 300 tons.

TARIFF.
Duties are levicd at St. Vincent both on imports and exports. The tariffs are :Duties on Imports.


cent., except the following, which shall not be liable to any duty under these Acts, viz :Coin, Bullion, Diamords, fresh Fruits and Vegetables, Ice, Printed Books and Paper, Manures; Military clothing and accoutrements, and all machincry imported to be erected in this Island, driven by Water, Wind, Steam, Cattle or Horse power :-
\begin{tabular}{|c|c|}
\hline , & \(\begin{array}{cc}£ & \text { s. } \\ 0 & \\ 0\end{array}\) \\
\hline Horrings, Salmon, or other Fish, smoked, for every 112 lbs , thereof. & 03 \\
\hline Hams, Bacon, dried Beef or pickled Tongucs, tor every 112 lbs. weight thercof. & 0 \\
\hline Horses, Nares, Geldings per head, not exceeding 12 hands high. & () 10 \\
\hline All other IIors & 100 \\
\hline Lard, per cwt & 0 \\
\hline Lead, shect or pipe & 0 2 \\
\hline Lime, building, per hha & 0 \\
\hline Meal or other Flour not & 0 \\
\hline Mulcs, per head & 010 \\
\hline Naval Stores-Tar, Pitch, Crude Turpentine and Rosin, per barrel & 0 1 10 \\
\hline Oil, common fish, per gallon & 0. 01 \\
\hline All other kinds of oil except common & 0 0 3 \\
\hline Powder (Gun), on every pound weight & 0 \\
\hline On every, Musket, Fowling piece, Ritle, Revolver, Pistul or other fire arm. & 100 \\
\hline Peas, Beans, and all othcr descriptions of Grain, per bushel, save and excopt Rice. & 0 \\
\hline Duties on Erports. & \\
\hline On every Hogshead of Sugar, the produce of this Government, of thirty-cight inch truss and upwards............................ & 20 \\
\hline On cvery Hogshead of Sugar as aforesaid, under thirty-cight inch truss and not less than thirty-four inch truss.. & 0.18 \\
\hline On every Hogshead or Cask or Sugar under thirty-four inches and exceeding six hundred and seventy-two pounds, gross weight & 014 \\
\hline On every Cask of Sugar not excceding six hundred and seventytwo pounds, gross weight, nor less than three hundred and thirty-six pounds, gross weight.. & 8 \\
\hline On every Cask, Barrel, Half-barrel or l’ackage of Sugar, under three hundred and thirty-six pounds, gross weight........... & 4 \\
\hline On cvery Punchcon or Cask of Rum, as afuresaid, containing more than fifty-two Imperial gallons. & 010 \\
\hline On every Puncheon, Cask or Package of Rum or other Spirits, as aforesaid, not exceeding fifty-two lmperial gallons......... & 0. 066 \\
\hline On every Punchcon of Molasses containing nincty gallons or upwards. & 0 \\
\hline On every Cask or lackage of Molasses containing less than ninety gallons. & \(0 \quad 0 \quad 6\) \\
\hline On every two hundred pounds weight of Arrowroot, and so on, in like proportion, for any greater or less quautity. & 0 0 0 \\
\hline On ęvery one hundred and twelve pounds of Cotton as aforesaid, and in like proportion, for any fractional part of a cwt........ & 0 0 \\
\hline n every one hundred and iwelve pounds of Cocoa as aforesaid, and in like proportion, part of a hundred weight............... & \\
\hline
\end{tabular}

\section*{GRENADA.}

The area of Grenada is 76,538 acres, with a population of 31,900 souls. Its public debt is \(£ 7,000\) sterling or about \(\$ 35,000\).

The Island of Curaçoa, with 6,913 acres and a population of 3,071 souls, is attached to the Government of Gremada, and its Trade Returns are included in those of that island.

The Revenue, Expenditure, Imports, and Exports of the two Islands, for 1862, 1863, and 1864, were as follows:


The following Tables give the particulars of the Import and Export trade of Grenada, in 1864 :-

Exports, 1864.—Grenada.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline Articles Exported. & Countries to which Exported. & Quantities. & Value. & Articles & Countries to which Exported. & Quantities. & Valu & ue. & \\
\hline Arrowroot. & U. Kingdom.. & Qrs. & \(\begin{array}{llll}\text { f } & \text { s. } & \text { d. } \\ 15 & 0 & 0\end{array}\) & ILides, \(0 \times\). & F. W. Indies & Cwt. Qrs. & \multicolumn{3}{|l|}{} \\
\hline \multirow[t]{2}{*}{Cot'n wool} & \multirow[t]{2}{*}{\begin{tabular}{l}
U. Kingdom.. \\
B. W. Indies
\end{tabular}} & \multirow[t]{2}{*}{Bales. 658 Bg.} & \multirow[t]{3}{*}{\[
\begin{array}{rrr}
15215 & 4 & 0 \\
1802 & 10 & 0
\end{array}
\]} & \multirow[t]{3}{*}{Molarses...} & & Tons. & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{1075}} \\
\hline & & & & & U. Kingdom.. & 22 & & & \\
\hline & & Bags. & & & United States & 10 & 441 & 10 & 0 \\
\hline \multirow[t]{2}{*}{Cot'n seed} & \multirow[t]{2}{*}{U. Kingdom.,} & 2001 & \multirow[t]{2}{*}{\begin{tabular}{rrr|}
1618 & 10 & 6 \\
40 & 0 & 0
\end{tabular}} & \multirow[b]{2}{*}{Rum.} & United States & \multicolumn{4}{|l|}{Gals. 210} \\
\hline & & 60 & & & \multirow[t]{2}{*}{United States} & 51241 & \multicolumn{3}{|l|}{381900} \\
\hline \multirow{6}{*}{Cocou ......} & & Tons. & \multirow[b]{2}{*}{\(13814 \times 10\)} & \multirow[t]{6}{*}{} & & 354 & 30 & 0 & 0 \\
\hline & U. Kingdom.. & 3291830 & & & 13. W. Indies & 18542 & 6261 & & 8 \\
\hline & Franoe ........ & \(6{ }_{6} 50000\) & 250 & & F. W. Indies & 844 & 791 & & 6 \\
\hline & United Statos & 87312 & 15500 & & S. W. Indies & 2302 & 1611 & & 0 \\
\hline & B. W. Indies & \(\begin{array}{lllll}86 & 8 & 3 & 17\end{array}\) & 297948 & & Dutch W. & & & & \\
\hline & F. W. Indies & \(42 \begin{array}{llll}42 & 1,0\end{array}\) & 1719168 & & Indies ..... & 52156 & 4257 & 0 & 0 \\
\hline \multirow[t]{4}{*}{Coffee \(\qquad\) Hides, 0x.} & U. Kingdom.. & \multirow[t]{2}{*}{Cwt. Qrs.} & \multirow[t]{2}{*}{18100} & \multirow[t]{2}{*}{Sugar,M'o.} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{U. JKingdom. \({ }^{\text {Tons. }} 449215015\)}} & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{9947310}} \\
\hline & U. Kingdom.. & & & & & & & & \\
\hline & B. W. Indies & 248 & \begin{tabular}{lll}
43 & 6 & 0 \\
37 & 0 & 0 \\
\\
\hline
\end{tabular} & & B. W. Indies & \(\begin{array}{llllll}89 & 13 & 0 & 19 \\ 1 & 11 & 1 & 0\end{array}\) & 1106 & 5 & 8 \\
\hline & United States & 79 & 12100 & & S. W. Indies & 1151224 & & 0 & 0 \\
\hline
\end{tabular}

Imports, 1864.-Grenada.


\section*{The following table shews the direction of the trade in 1865 :}
\begin{tabular}{ll}
\hline
\end{tabular}

\section*{Import Duties, 1866.}
£ s. d.
Almonds, shelled, per 100 lbs ..... \(0 \quad 4 \quad 0\)
Do unshelled, per 100 lbs ..... \(\begin{array}{lll}0 & 2 & 0\end{array}\)
Arrowroot, ..... \(0 \quad 4 \quad 0\)
Bread or biscuit ..... \(0 \quad 1 \quad 0\)
Do fancy or sweet, per 100 lbs ..... \(0 \quad 2 \quad 0\)
Butter, ..... 080
Bricks, per 100 ..... 050
Candles, tallow, per 100 Jbs ..... \(0 \quad 5 \quad 0\)
Do. wax, sperm, or composition, per 100 lbs ..... 080
Cocoa, per 100 lbs ..... \(0 \quad 3 \quad 0\)
Coffee, ..... 060
Cheese, ..... 060
Coals, per ton ..... 20
Cattle, viz:-
Asses, per head ..... \(6 \quad 0\)
Goats, " ..... 010
Kids, " ..... \(0 \quad 0 \quad 6\)
Bulls, Oxen, Cows, per head ..... 0120
Calves, per head ..... 060
Horses, Mares, and Geldings, per head ..... 150
Colts, Foals, Mules, per head ..... 0126
Sheep, per head ..... \(0 \quad 2 \quad 0\)
Lambs, ..... 0 l 0
Swine and Hogs, per head ..... \(0 \quad 2 \quad 0\)
Flour, wheaten, per barrel ..... 040
Do. other descriptions. ..... 20
Fish, dried, salted, or smoked, per 100 lbs ..... \(\begin{array}{lll}0 & 1 & 0\end{array}\)
Salmon, picklod, per barrol ..... 040
Do pickled or preserved in vinegar, per barrel ..... 084
Mackerel and Herrings, per barrel. ..... 020
Fruit, dried or preserved, per 100 lbs ..... \(\begin{array}{lll}0 & 8 & 0\end{array}\)
Gunpowder, (not being prohibited by Act) :- Coarse, for blasting, per 100 lbs ..... \(0 \quad 4 \quad 0\)
Other desoriptions, ..... 060
Grain, viz:-
Barley, per 100 lbs ..... 010
Beans, Peas, Oats, Calavances, per bushel ..... \(0 \quad 0 \quad 3\)
Maize or Indian Corn, per bushel ..... \(0 \quad 0 \quad 3\)
Indigo, per 100 lbs ..... 0150
Lard, per 100 lbs. ..... 040
Macaroni and Vermicelli, por 100 lbs ..... 040
 ..... 001
Meat, salted, cured, or pickled, viz:- ..... £ s. d.
13 cef and Pork, per barrel ..... 080
Jiacon, Hams, Tongues, and Dried Beef, per 100 lbs. ..... \(0 \quad 5 \quad 0\)
Sausages, per 100 lbs ..... 0100
Meal, Corn, per barrel. ..... 020
Do Oil, per 100 lbs ..... 010
Do 'Oat, per barrel ..... 20
Malt Liquor, Cider, and Perry, in casks not exceeding 64 gallons ..... 0 60
do in bottles, per doz. quarts. ..... \(0 \quad 0 \quad 3\)
Matches, Lucifer, per gross. ..... 3
Molasses, per gallon ..... \(0 \quad 0 \quad 1\)
Oils, viz:-
Olive, per gallon ..... \(0 \quad 0 \quad 8\)
Cocoanut, sperm, lard, fish, castor, and other descriptions ..... 3
Pepper, black and white, 100 lbs ..... \(0 \quad 20\)
Rice ..... 0.20
Soap, ..... 020
Sugar, refined ..... 0120
Do Muscovado. ..... 080
Spirits, viz:-
Brandy, Whiskey, Cordials and Liquors, per gallon ..... 030
Gin ..... 016
lum and Bay Rum ..... 020
Siates, covering, per 1000 ..... 060
'Tilcs, covering," ..... 060
Do paving, ..... \(0 \quad 0\)
Tca, per lb ..... \(0 \quad 0 \quad 4\)
'Tobacco, ummanufactured, 100 lbs . ..... 0126
Wo: manufactured (except Snuff and Cigars) ..... 0150
Long Cigars, por 1000 ..... 050
Other Cigars. ..... \(010 \quad 0\)
Snuff, per 100 lbs ..... 0150
'Tar, Pitch, and Rosin, per brl ..... 0 1 0
Turpentine, crude, ..... 020
Do Spirits of, per gallon ..... \(0 \quad 0\)
Tallow and Grease, par 100 lbs ..... 040
Varnish, per gallon ..... \(0 \quad 0 \quad 3\)
Wood, viz:-
P P Lumber. per 1000 ft . ..... 76
White, yellow and spruce ditto.. ..... 050
Other descriptions ..... 0. 76
R O Staves. ..... - 5
WO do and heading ..... 76
Shooks and Packs for Puncheons, each. ..... 60
Do do for Hhds ..... 60
Empty Punchcons ..... 10
Shingles, Cypress and Wallaba, per 1000 ..... 40
Other descriptions, ..... 2.0
Cedar Boards, per 1000 feet ..... 7. 6
Do Posts, per 1000 feet ..... 76
LIardwood, per 1000 feet ..... 6
Mahogany, Rose, and other Woods for cabinct makers' use, per 1000 feet. ..... 76
Other descriptions. ..... 76
Wincs, in wood, viz:-
French wines (except Bordeaux, Vin-de-Côte, and Muscat), per gallon ..... \(0 \quad 0 \quad 6\)
Teneriffe, Canary dry and sweet Malaga, Fayal and Sicilian Wines, andMuscat, per gallon\(0 \quad 0 \quad 4\)
Vin-de-Côte, per gallon ..... \(0 \quad 0 \quad 2\)
Bordeaux, Sherry, Madeira, Port, and other descriptions not enumerated, \(£\) s. d.per gallon.010
Wines, in bottles, viz:-
Champagne, per doz. qts. ..... 060
Muscat, ..... 016
All other descriptions, per doz. qts. ..... 030
Articles of any sort not above specifically mentioned, nor included in the List ofExemptions given below, pay \(£ 5\) per cent. ad valorem.
Five per cent. additional on amount of all import duties.

\section*{EXEMPTIONS.}
Coin, Bullion, Diamonds, Ice, Dogs, Fresh Fruit and Vegetables, Manurcs, Hay, Fresh Fish and Meat, Straw, Old Furniture, being personal effects of passengers arriving, Printed Books and Papers, Plants of all kinds, Works of \(\Lambda\) rt not imported for sale, any Articles for the use of Her Majesty's Service, or for the use of the Colony.

\section*{Export Duties, 1866.}
Sugar-
42 inch hhd., 2000 lbs ..... £ s. d.
40 " 1800 lbs ..... \(0 \quad 18\)
38 ." 1650 lbs ..... \(\begin{array}{lll}0 & 1 & 4\end{array}\)
Tierce, 1000 lbs ..... \(0 \quad 010\)
Other packages of 100 lbs ..... \(0 \quad 01\)
Rum-
Puncheon, 120 galls. ..... 0.08
Hogshead, 60 " ..... \(0 \quad 0 \quad 4\)
Other packages, per gall ..... \(0 \quad 0 \quad 0 \ddagger\)
Molasses-
Puncheon ..... \(0 \quad 0 \quad 5\)
Codon-
100 lbs ..... \(0 \quad 0 \quad 2\)
PORT CHARGES, \&C.
Port of St. George-
On vessels arriving or departing, above 60 tons, per ton. ..... 0.16
" with half cargo. ..... \(0 \quad 0 \quad 9\)
" with quarter cargo ..... \(0 \quad 0 \quad 42\)
" of 60 tons and under, once in every six nionths, per ton ..... 016
Harbour and water dues, per ton ..... 0041
Port of Grenville-Tax on produce shipped.
12
On every hhd. sugar
\(0 \quad 0 \quad 7\)
" punchcon Rum or Molasses, tierce Sugar, Coffee or Cocoa
\(0 \quad 0 \quad 9\)
\(0 \quad 0 \quad 9\)
" bag Coffee, Cotton or Cocoa ..... \(0 \quad 0 \quad 2\)
" hhd Rum, Lime-juice or Shrub. ..... \(0 \quad 0 \quad 37\)
(These sums to be paid by both shipper and ship.)
Grenville Rates of Pilotage-
Every square-rigged Vessel drawing not less than 13 feet
" ..... \(\begin{array}{lll}5 & 5 & 8\end{array}\)
"" " less than 13 feet.
3192
3192
" topsail Sloop or Schooner.
21210
21210
" trading Sloop or Schooner, not being a drogher.
0180
0180
" island drogher (when required) ..... 0145
Warehouse Rents- ..... £ s.d.
Brend, per barrel or bag ..... - 1
Butter, per firkin ..... 1
Cider, Perry, Malt, hhd ..... \(0 \quad 0 \quad 4\)
"" " barrel ..... \(0 \quad 0 \quad 2\)
'، " dozen ..... \(0 \quad 0 \quad 1\)
Candles, per 100 lbs ..... 0.1
Cheese, ..... \(0 \quad 0 \quad 1\)
Coffeo and Cocoa, per 100 lbs ..... - 01
Corn or Grain, per bushel ..... \(0 \quad 0 \quad 1\)
Cod, Haddock, Scale or Dry Fish, per quintal ..... \(0 \quad 0 \quad 1\)
Fish, pickled, per barrel ..... \(0 \quad 0 \quad 2\)
Flour or Meal, ..... 002
Lard; per firkin ..... \(0 \quad 0 \quad 1\).
Meat, salted, per 100 lbs ..... \(0 \quad 0 \quad 1\)
Rice, " " ..... 0.01
Rum and other Spirits, puncheon ..... 010
\(\mathrm{D}_{0}{ }^{\text {" }}\) "hbd ..... 0) 06
Soap, 100 lbs . ..... \(0 \quad 0 \quad 1\)
Tea, ..... \(0 \quad 04\)
Tobacco (leaf) and Snuff, 100 lbs ..... \(0 \quad 0 \quad 4\)
Cigars, 1,000. ..... \(0 \quad 0 \quad 1\)
Wine in wood, hhd. ..... \(0 \quad 0 \quad 6\)
Do in bottle, doz ..... 0.01
Sugar, refined, crushed, or Muscovado, 100 lbs ..... \(0 \quad 0 \quad 1\)
Spirits, in bottle, per doz ..... \(\begin{array}{lll}0 & 0 & 1\end{array}\)
OONSUMPTION DUTY ON RUM.
For every gallon Rum, pf. ..... 012
And 1d. additional for every degree stronger.
TOBAGO.

Tobago contains 62,080 acres and a population of \(\mathbf{1 5 , 4 1 0}\) souls. The public debt is \(£ 3,900\) stg., or about \(\$ 19,500\).

The Revenue, Expenditure, Imports, and Exports, for \(1862-3\) and 4, were as folluws :-
\begin{tabular}{|c|c|c|c|c|}
\hline & Value of Imports. & Value of Exports. & Revenue. & Expenditure. \\
\hline & \$ & \$ & \$ & \$ \\
\hline 1862 .................................... & 276,875 & 376,740 & 48,395 & 49,455 \\
\hline 1863 ............................ ......... & 234,045 & 244,905 & 41,460 & 46,075 \\
\hline 1864 ............. ............... ....... & 238,010 & 321,430 & 43,100 & 41,140 \\
\hline
\end{tabular}
[MPORTS AND EXPORTS.

\section*{Annexed are Commercial Thbles relating to the Import and Exporta of the Taland of Tobago:nem}

Imports, 1864.-Tobago.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Articles Importod. & Countries whence Imported. & Quantities. & Value. & Articles Imported. & Conntries whence Imporiciu. & Quantities. & Value. \\
\hline Ale and & & Ihhds. Doz. & \(\pm\) & & & Lbs. & \(\pm\) \\
\hline Porter...... & Great Britain & \(\left.\begin{array}{ll}47 & 104 \\ 19 & 299\end{array}\right\}\) & 638 & Lard ........... & Great Britain. & 1184 \} & 240 \\
\hline Bread and & & 19
Brls.
cis & & & B. W. Indies.. & 7240 & \\
\hline \multirow[t]{2}{*}{Biscuit .. ..} & Great Britain & 3114 & 332 & Linens and & & Pkgs. & \\
\hline & B. W. Indies & \(103\}\) & 332 & Cottons .... & Great Britain. & 138 \} & 10738 \\
\hline & & Lbs. & & Woollens ..... & Great Britain. & 464 \} & 10738 \\
\hline Butter ......... & Great Britain B. W. Indies & \(\left.\begin{array}{r}3068 \\ 14717\end{array}\right\}\) & 827 & Ments, salted & Great Britain. & Brls.
28
108 & \\
\hline \multirow[t]{3}{*}{Bricks3........} & Qreat Britain & No. 50450 & 191 & & B. W. Indies..' & 1014 \} & 3839 \\
\hline & B. W. Indies & H2550 & 191 & & & Gross. & \\
\hline & & Hhds. & & Matches....... & B. W. Indies.. & 615 & 109 \\
\hline Coals .........' & \begin{tabular}{l}
Oreat Britain \\
B. W. Indies
\end{tabular} & 564 \(1 \frac{1}{2}\), \(\}\) & 418 & Oats........... & Great Britain. & \[
\begin{gathered}
\text { Bushels. } \\
3751
\end{gathered}
\] & 713 \\
\hline Corn Menl ... & B. W. Indies & Brls. & 309 & & & & \\
\hline & B. W. Indies & Libs. & 368 & of 'Turp'ne. & Great Britain. & Gals. & \\
\hline \multirow[t]{2}{*}{Cheese,} & Great Britain & 992 & & & B. W. Indies. & 641 \(\frac{1}{2}\) \} & 385 \\
\hline & B. W. Indies & 2473 & 122 & & & Bushels. & \\
\hline & B.N. America & 100 ) & & Onions......... & B. W. Indies.. & 27 & 13 \\
\hline \multirow{3}{*}{Earthenware.} & & Pkgs. & & Potatoes ..... & B. W. Indies.. & 125 3 & \\
\hline & Great Britnin & 33 ? & & & B. N. Aunerica & 111 \} & 7* \\
\hline & B. W. Indies & 42 J & 176 & Stave & B. W. Indies.. & 3000 , & \\
\hline & & Quint. & & & B. N. America & 5340 \} & 61 \\
\hline \multirow[t]{2}{*}{Fish, dried..} & Great Britain & 21 ) & & Shingles ..... & B. W. Lndies.. & 314100 & \\
\hline & B. W. Indies & 4595 \} & 4380 & Shighes ...... & B. N. Amorica & 61400 & 315 \\
\hline & B.N. America & 86 & & & & Cwt. Q. Libs. & \\
\hline \multirow[t]{4}{*}{Fish, pickled} & & Brls. & & Soup .......... & Great Britain. & \(\left.\begin{array}{llll}348 & 3 & 21 \\ 310 & 1\end{array}\right\}\) & 935 \\
\hline & & 2204, & & & B. W. Indies.. & 316116 \} & 935 \\
\hline & B. W. Indies & 2204 , & 328 & & & Lbs & \\
\hline & 13.N. America & -491 & & Tobacco, & & Lbs. & \\
\hline \multirow[t]{2}{*}{Furniture.....} & & Prgs. \({ }^{\text {a }}\) & & manuf... ... & Great Britain. & & \\
\hline & \begin{tabular}{l}
Great Britain \\
B. W. Indies
\end{tabular} & \(\left.\begin{array}{r}2 \\ 52\end{array}\right\}\) & 85 & & B. W. Indies.. & 99 S & 48 \\
\hline \multirow{5}{*}{\begin{tabular}{l}
Flour. \\
Ham and Bacon.
\end{tabular}} & & Brls. & & Tobacco, & & & \\
\hline & B. W. Indies & 3980 & 5131 & unmanuf... & Great Britain. & 4310 & \\
\hline & & Lbs. & & & B. W. Indies.. & 8035 & 622 \\
\hline & & 3952 & & Tallow ....... & Great Britain.. & 3319 & \\
\hline & B. W. Indies & 2402 & 304 & & B. W. Indies.. & 412 & 88 \\
\hline \multirow[t]{2}{*}{Lumbor, W. Pine...} & & & & Wood hoops.. & Great Britaiu. & 47295 \} & \\
\hline & B. W. Indies B.N. America & \[
\left.\begin{array}{r}
95792 \\
151413
\end{array}\right\}
\] & 1246 & , & B. W. Indies., & 1460 & 225 \\
\hline
\end{tabular}

Exports, 1864.-Tobago.

from United Kingdom, \(£ 17,401\); Exports, \(£ 56,629\). All the rest of the trade was with the neighboring Islands.

\section*{TARTFF。}

The tariff and other charges on trade and shipping are annexed:-
Almonds, Raisins, Prunes, Currants and other drid for d.

Asses,
Asses, each.................................................................................... 0 50
Beef and Pork, per 200 lbs................................................................................... \(0 .{ }_{0} 0\)
Boat, per foot keel.............................................................................................. 0 . 2 . 6
Bran, per bushel...... ......................................................................................... 0 . 0 3
Brandy and other spirituous Liquors, per gallon..................................................................................... 30
Bread and Biscuit, per barrel.......................................................................... 0 . 2 . 0
Bricks, per 1,000......................................................................................... 0 . 30
Butter, per lb................................................................................................. 0 . 0 1
Candles, tallow, per lb ....................................................................................... 0 . 0 . 1
do other kinds, per lb.............................................................................. 0 . 0 0
Cattle, neat, cach.............................................................................................................. 0.0
Champagne, per dozen quarts......................................................................... 0 . 0
China, Porcelain and Glassware, ten per cent. ad valorem.
Coals, per hogshead
16
do in bulk, per ton............................................................................................... 0 . 1 2 0

Cordials, per dozen quarts....................................................................................... 0 . 9 0

Fish, dried, salted or smoked, per quintal........................................................ .... 0 . 10
Fish, pickled, per barrel............................................................................. 0 2. 0
Flour, wheat, per barrel of 196 Ibs............................................................................ 0 . 3 . 6

Fruit, preserved, 10 per cent. ad valorcm.
Furniture, 10 per cent. ad valorem.
Gunpowder, 10 per cent. ad valorem.
Hams, Bacon, dried Beef, dried and pickled Tongues and Sausages, per lb.... \(\begin{gathered}0 \\ 0\end{gathered}\)
Hoops, wood, per 1000 ..................... ............................................ \(0 .\).
do truss, per set............................................................................................. 0 . 10
IIorses, Mares, Geldings, Colts and Foals, each............................................................ 1 i 0
Indigo, 10 per cent. ad valorem.
lard, per lb
\(0 \quad 0 \quad 0 \frac{1}{2}\)
lime, building, per bushel............................................................................................................................ 0 0 1
Lumber, thite, yellow and spruce, per 1000 feet................................................................................. 80
Lumber, pitch pine, per 1000 feet............................................................................ 0.10 . 0
Mahogany and other hardwoods, per cubic foot.............................................. 0 . 0 o
Malt liquors, Perry and Cider, per hogshead................................................... 0 0. 10 . 0
Malt Liquors, Perry and Cider, in bottle, per dozen quarts....................................................... 0 6
Marbles, Squares, and Stones or Flags for paving, 10 per cent. ad valorem.
Mules, each
0100
Muskets, Guns, and other fire-arms, 15 per cent. ad valorem.
Nuts, Cocoa, per 1000

Oars, per running foot...................................................................................... 0 . 0 . 1
Pepper and other Spiees, per lib......................................................................................................... \(00_{3}\)
Pitch, Tar, Turpentine and Rosin, per barrel............................................................................................. 10
Rice, per 100 lbs. ............................................................................................. 0 20.
Salt, per bushel................................................................................................. 0 0 2
Sheep, Goats and Pigs, each................................................................................... \(0 .\).
Shingles, per 1000............................................................................................................ \(0{ }_{2} 0\)
Shooks, hogshead and puncheon, each................................................................................................................. 0
Silk Manufactures, 10 per cent. ad valorem.
Slates, per 1000 ..... 060
Soap, per cwt ..... 01.6
Spars, per cubic foot ..... \(0 \quad 0 \quad 2\)
Staves, red oak, por 1000 pieces. ..... \(0 \quad 0 \quad 0\)
do white oak and heading, per 1000 pieces ..... \(\begin{array}{lll}0 & 8 & 0\end{array}\)
Sugar, being the produce of slave countries, per lb ..... \(\begin{array}{lll}0 & 0 & 3\end{array}\)
Sugar, not being the produce of slave countries, per lb ..... \(0 \quad 0 \quad 1\)
Tea, per lb ..... \(0 \quad 0 \quad 4\)
Tiles, per 1000 ..... \(0 \quad 3 \quad 1\)
Tobaceo, unmanufactured, per lb ..... \(0 \quad 0 \quad 2\)
do manufactured, por lb ..... \(0 \quad 0 \quad 4\)
do Cigars, 25 per cent. ad valorem.
Turkeys and Geese, each ..... \(0 \quad 1 \quad 0\)
Vinegar, per galion. ..... 0 ;
Wines, 20 per cent. ad valorem.All other articles not cnumerated, \(7 \frac{1}{2}\) per cent. ad valorem.

Also.-An additional duty of 40 per cent. on the above Tarifl by an Act passed the 1st June, 1865 (28 Vic. Cap. 8), intituled: "An Act to provide additional Funds in aid of the general Revenue of this Island," to contiaue in operation until the 1st June, 1867.

Axemptions from duty-Bullion, Coin and Diamonds.
Fresh Meats, Fish, Fruits and Vegetables.
[ce.
Irrinted Books and Specimens of Natural IIistory. And all Articles imported under the direction of Government for the use of the Island.

\section*{duties on articles exported from tile colony.}

\section*{Nil.}

\section*{OTHER CIIARGES, \&C.}
- Tonnage Dues.-On the clearance of every ship or vessel, departing from this Island, for each and every ton of the registered burthen of such ship or vessel, 1s. 6d.

Provided that no vessel entering and clearing in lallast, shall be liable to the said duty.
And provided that small vessels trading amongst the West India Islands and Colonies shall be liable and chargeable with such duty twice in every year, and not oftener.
hamm House Dues.-Three penceper ton of each and every vessel.

\section*{SAINT LUCIA.}

This Island contains 158,620 acres, with a population of 26,674 souls. The public debt is \(£ 14,000\) sterling or about \(\$ 70,000\). The Imports, Exports, Revenue and Expenditure for 1862, 1863 and 1864, were as follows:-
\begin{tabular}{l|l|l|l|l|l|}
\hline
\end{tabular}

\section*{IMPORTS AND FXPORTS.}

Aunexed are Tables relating to the trade of the Island.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Articles Exportod. & Countries to which Exported. & Quantities. & Valuo. & Articles Exported. & Countrios to which Exported. & Quantities. & Value. \\
\hline \multirow[b]{2}{*}{Cotton} & \multirow[b]{2}{*}{Great Britain} & Lbs. & f \(\quad\) s. d. & \multirow{3}{*}{Molasses.....} & \multirow[b]{3}{*}{British N. A.
Colonies ...} & \multirow[t]{2}{*}{Gallons.} & £. s, d. \\
\hline & & 16396 & 11055 & & & & d s, a. \\
\hline \multirow[t]{3}{*}{Cocoa .........} & Barbados ..... Great Britain & 1910
144258 &  & & & 89400 & 118200 \\
\hline & \multirow[t]{2}{*}{\begin{tabular}{l}
Great Britain \\
1. W. Indies
\end{tabular}} & 144258 & 2403120 & & Barbados...... & 19100 & 57300 \\
\hline & & 60285 & \(1 \begin{array}{lll}1005 & 5 & 8\end{array}\) & & United States & 17000 & 5700 \\
\hline \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{\begin{tabular}{l}
F. W. Indics Barbados...... \\
F. W. Indies
\end{tabular}} & 17216 & 256188 & Rum .......... & Great Britain & 805 & 4200 \\
\hline & & & & & Barbados...... & 720 & 5700 \\
\hline \multirow[b]{2}{*}{Hides ........} & & & & & St. Vincent...
F. V. Indios & 470
75 & \(\begin{array}{llll}34 & 0 & 0 \\ 11 & 15 & 0\end{array}\) \\
\hline & \multirow[t]{2}{*}{F. W. Indies} & No.
\(\mathbf{6 5 9}\) & 121120 & & F. W. Indios & Lbs. \({ }^{75}\) & 11150 \\
\hline \multirow[t]{2}{*}{Molasses......} & & Gallons. & 15420 & Sugar, Musc. & Great Britain & S080525 & 9540000 \\
\hline & Great Britain & 51400 & 1542,0 0 & & United States & 29500 & 30000 \\
\hline
\end{tabular}

The export trade was almost exclusively with Great Britain and the neighbouring West India Islands. The same remark applies to the import trade, except that about \(£ 18,000\) sterling valuc of goods were imported from the United States.

TARIFFS.
The Commissioners append the Tariff, ceport duties and other tables of charges on trade.

\section*{DUTIES ON IMPORTS.}

Tho following Import Tariff is fixed by an Act of the Colonial Legislature bearing date the 8th September, 1857.
Flour, wheaten, per barrel. ..... \(\notin \mathrm{s} . \mathrm{d}\).
do meal or other Flour, per barrel ..... \(0 \quad 0 \quad 9\)
Fish, dry, salted or pickled, per cwt ..... 010
Meat, salted or cured, per 100 lbs . ..... 030
Rice, per 100 lbs ..... 010
Sugar, refined, per cent. ad valorem ..... \(10 \quad 0 \quad 0\)
Rum and other spirits (as settled or may be sottled by Tax Ordinance).
Wines, Cordials and Liguors, per cent. ad valorem. ..... \(10 \quad 0 \quad 0\)
Tobacco, Cigars, Bouts, Snuff, per cent ad valorem. ..... \(10 \quad 0\)
do other manufactured, per lb ..... \(0 \quad 0 \quad 3\)
do unmanufactured, per lb ..... \(0 \quad 0 \quad 2\)
Wood, Pitch Pine, per 1000 fect ..... 080
do White Pine and others, per 1000 feet ..... 050
Shingles, Wallaba and Cypress, per 1000 ..... 030
do Cedar and Chips, per 1000 ..... 010
Masts and Spars, per inch in the average diameter. ..... \(0 \quad 0 \quad 2\)
All other articles not enumerated, per cent. ad valorem ..... \(5 \quad 0 \quad 0\)

\section*{EXEMPTIONS.}

Bullion, coin and diamonds, fresh fish, fresh meat, fruit and vegetables, poultry, hay and straw, ice, mules and oxen, manure, wood hoops and truss hoops, staves and shooks, empty casks, mills, steam engines. stills, sugar pans, furnace bars, ploughs, grubbers and carts, packages in which goods are imported except new trunks; articles for the use of the Governor or Officer administering the Government for the time being (all articles and supplies exempt from duty, shall, if purchased out of bond for the use of the persons having right to import the same, duty free, be taken without payment of duty). Specimens of natural history, seeds and bulbs and roots of flowering plants or shrubs, printed books, military clothing, building materials and building supplies imported, bona fide for the use of her Majesty's army and navy, articles of clothing, appointments imported for the use of the militia, wines and other liquors for the use of military and naval messes in this Island, and all articles imported for the public service and uses of this Island.

The import duty on the article Rum is especially reserved in the Ordinance, to be imposed by the annual tax Ordinance. The duty imposed for the year 1866, is as follows:-


The following additional duties are levied under the Ordinance of 20th July, 1865, "for fixing rates and duties to be raised for the public service of the ycar 1866, and for appropriating the same."

> Flour, wheaten, per barrel
> \(\begin{array}{lll}0 & 1 & 3\end{array}\)
> Upon all dutics payable on imports generally (wheat flour excepted under the provisions of the said Ordinance of 8th September, 1867
> 5 per cent.

Under an ordinance bearing date the 5th May, 1865, "to empower the Governor to borrow a sum of money not exceeding in the whole one thousand pounds to meet the exigencies of the public service, and to provide funds for the repayment of such loan" an ad raluren duty of one-half per cent. is imposed on all articles imported into this Colony upon which any duty is payable under the Ordinance of 1857, and also upon the following articles' which are exempted by it:-Mules, oxen, manure, wood-hoops, and truss-hoops, staves and shooks', empty casks, mills, steam engines, stills, sugar pans, furnace bars, ploughs, grubbers and carts.

Note.-The Ordinance of 1857 is a permanent law. The additional duties levied under the Ordinance of the 20th July, 1865, are only passed for oue year, until the 31st December, next, and those under the Ordinance of the 5th May, 1865, ouly until the loan is paid off; but in no case beyond the 31st January, 1869.

\section*{EXPORT DUTIES.}

The Export Duties leviable in the Colony are:
\begin{tabular}{|c|c|}
\hline & £ s. d. \\
\hline Charcoal, per barrel. & \(0 \quad 2 \quad 0\) \\
\hline Logrwood, per ton.. & 0.80 \\
\hline Firewood, per cwt. & \(0 \quad 4 \quad 0\) \\
\hline Hides, eacu. & \(0 \quad 0 \quad 6\) \\
\hline Coffce, per 100 lbs & 0 , 10 \\
\hline Cocoa, per 100 lbs . & \(0 \quad 06\) \\
\hline Sugar, per 100 lbs . & \(0 \cdot 0 \quad 4 \frac{1}{2}\) \\
\hline Rum, per puncheon & \(0 \quad 30\) \\
\hline Molasses, per punche & \(\begin{array}{llll}0 & 1 & 6\end{array}\) \\
\hline
\end{tabular}

Note.-Of these duties, the following are imposed until the Immigration Loan of \(\mathfrak{L 1 5 , 0 0 0}\) is paid off, namely, Sugar, 3d per 100 lbs ., Rum, 1s. per puncheon, and Molasses, Gd per puncheon. The other rates are permanent.

\section*{TONNAGE DUTIES.}

The Tonnage Duties leviable at St. Lucia, are:
Every vessel of 50 tons and upwards, cither loading or unloading, per ton \(\mathcal{L}\) s. d.
and per voyago.
Every vessel under 50 tons, per ton payable twice in each year, on first voyage on or after the list January, and first voyage on or after the 1st July

\section*{EXEMPTIONS FROM THE FOREGOING.}

Vessels of 50 tons and upwards loading or unloading part cargo only, if not exceeding three-fourths of the original cargo at the following rates, namely :
\begin{tabular}{|c|c|}
\hline \(\left.\begin{array}{r}\text { Every ship loading or unloading one-fourth, or any smaller proportion } \\ \text { of her cargo...................................................................................... }\end{array}\right\}\) & One-fourth of the above duties. \\
\hline Every ship loading or unloading above ono-fourth and not exceeding one- \(\}\) & One-half of the \\
\hline half of her cargo & , \\
\hline \begin{tabular}{l}
very ship loading or unloading above one-half and not exceeding three- \(\}\) \\
fourths of her cargo.
\end{tabular} & Three-fourths of the above duties. \\
\hline
\end{tabular}

\section*{(Under the Castries Dredge Ordinance, 1865.)}

Upon the same vessels as above, additional, per ton........................... 00008

(Wharfage ducs payable to the Municipal Corporation of Castries.)
Every vessel of 50 tons or upwards, per ton and per voyare........................... 0 . 0 0 10
Every vessel under 50 tons, per ton and per voyage........................... 0 o \(0 \quad 4\)
EXEMITIONS FROM THE FOREdOING.
Vessels of 50 tons or upwards, loading or unloading part cargo only, if not exceeding three-fourths of the gross cargo at the following rates:-
Every vessel loadiug or unloading one-fourth, or any smaller proportion One-fourth of the of her cargo.............................................................. \(\}\) above duties.
Every vessel loadingor unloading above onc-fourth and not exceeding onc- \(\}\) One-half of the half of her cargo. . . ....................................................... \(\}\) above duties.
Every vessel loading or unloading one-half and not excceding threc- Three-fourths of fourths of her cargo........................... ............................. \(\}\) the above duties.
Note.-The Tonnage Duty of 1s. 8d. per ton is imposed by the annual Tax Ordinance. The additional Duty under the Castries Dredge Ordinance is leviable for ten ycars. The Wharfage dues aro collected under a permanent Ordinance.

\section*{SANTA CRUZ.}

This Danish Island contains between 48,000 and 50,000 acres, and has a population of between 23,000 and 24,000 souls. The chief Harbonr, Christiansted, is situate on the north side of the Island, and is formed by a Coral Reef. The entrance is narrow and the Harbour only adapted for vessels drawing fifteen or sixteen fect. On the west coast of the Island is a roadstead, where large vessels may anchor close to the shore. During the hurricane months this roaldstead cannot be considered safe.

\section*{IMPORTS AND EXPORTS.}

The Imports into the Island in 1864 amounted to \(\$ 890,061\). The Exports to \(\$ 737,249\).
The principal articles of import are flour, corn meal, salt beef and pork, agricultural imploments, timber and doals, oil, candles, butter, lard, which are imported almost exclusively from the United States; wines, spirits and manufactured goods.

The Exports consist almos:, exclusively of sugar, rum and molasses, - which are of a very superior quality.

The quantity of Sugar exported in 1864 was.
10,729,197 lbs.

In that year 131 vessels of the aggregate tonnage of 21,471 were entered at the Custom Houses.

\author{
TARIFF, PORT CHARGES, \&C.
}

The Duties on Imports into Santa Cruz are light. They are arranged in the four following heads:-
(6) Free-

Puncheon staves, headings, hoops, agricultural implements, implements used in manufacture of sugar, for distilling rum and for cane mills, mill timber, fire bricks, machinery and parts thereof.
(b) \(\Lambda \mathrm{t}\) a fixed dutx-

Flour (wheaten), per cwt .\(\$ 060\)

Bread, wheaten, do ....... .................................................................. 0.0 .0
Bread of other corn do .............. ............................................. 035
Beef, Hams, Sausages, Tongues, pickled, smoked or dried, per cwt........................ 125
Pork, pickled or smoked, per cwt................................................ 0.180
Fish, dried or salted do ............................................................... 0.45
Fish, pickled or smoked do ................................................................. 0.0.


Lard do ............................................................. 0.40
Peas, per brl. 180 lbs . . ...................... ..................................... 0.0.
Beans do do ..................................................................... 0.025
(c) At 5 per cent al valorom-

Iron, steel, copper, zinc, rolls or plates, sheet iron, rope, tar, pitch, lumber (except that mentioned as frec), nails, spikes, tools of every description, anchors and chains, leather, oats, Indian corn, hay, salt, tallow, cart whecl axles, and boxes for cart and sugar waggons, canvass.
(d) \(\Lambda^{T} 12 \frac{1}{2}\) per Cent ad valorem, -

All articles not enumerated above. *

\footnotetext{
* The Gopernment has a fixed scale of valuations on which all the ad valorcm goode are charged duty.
}

Nearly all the produce of this Island is secured for the Danish market by a few merchants who supply the planters before it is grown. These merchants monopolize the import trade.

All vessels of twenty tons or upwards are compelled to pay pilotage, but only half when they do not take a pilot.

The port charges on foreign vessels are :
Pilotage, \(\$ 1.24\) per foot. In addition to pilotage when Pilot is employed there is a charge for mooring and for warping, ships pay \(\$ 7.68\), brigs \(\$ 5.76\), sohooners \(\$ 3.84\), and sloops \(\$ 1.92\),-Vessels sailing in search of a market,-provided they leave within twentyfour hours without breaking bulk, are exempt from these charges.

\section*{SANTA CRUZ (DANISH) WEIGHTS AND MEASURES.}
\begin{tabular}{|c|c|c|}
\hline 1 Ton English equal to & 2,032 & lbs Danish \\
\hline 1 Uwt.............. & \(101 \frac{6}{70}\) & " \\
\hline 1 Puncheon. & 1,500 & " \\
\hline 1 Hogshead (Sugar). & 1,500 & " \\
\hline 1 Barrel averages from. & 196 to 200 & " \({ }^{\text {a }}\) \\
\hline 100 Gallons, Danish. & \(83{ }^{\frac{3}{15}}\) & Imperial gallons. \\
\hline 1 Ell cqual to & \(24 \frac{5}{3}\) & English inches. \\
\hline
\end{tabular}

\section*{ST. 'THOMAS.}

The Island of St. Thomas, although it does not exceed twelve thousand acres in area, and is no louger cultivated to any extent, is a very important possession. It belongs to Denmark, and is governed by a Vice-Governor and Council, subordinate to the Governor of Santa Cruz.

The resident population of the Island is estimated at between 13,000 and 14,000 , in addition to a floating population of about 3,000 .

TRADE AND FINANCE.
St. Thomas has been virtually a Frec Port for upwards of a century. The only duty payable upon imports is \(1 \frac{1}{4}\) per cent. ad valorem. The annual imports into the Island vary from \(\$ 7,000,000\) to \(10,000,000\). They consist chicfly of Wincs, Spirits, Dry Goods, and Hardware for the markets of the neighboring Islands, and Coals for the the supply of Mail and War Steamers. The exports for \(1864-5\) amounted to \(\$ 7,048,672\). The following table exhibits the quantitics of Coals, Jumber and Fish imported and the countries from which they were brought:-


Its exports of imported articles are considerable; those of its own produce, nothing. Its revenue derived from trade was in the year ending March 1865 :-

About 70,000 dollars more is raised from licenses and other internal sources.
The sum of \(\$ 28,000\) is annually sent to Denmark, whose Oovernment keeps about a hundred soldiers on the island.

The tonnage dues at St. Thomas are only 45 cents per ton on cargo landed from European vessels; on all others, including vessels from North America, only 19 cents-a distinction probably made to encourage the importation of provisions rather than of the dry goods and liquors brought from Europe.

\section*{POSTAL LINES TOUCHINQ AT ST. THOMAS.}

It is, however, not on account of its productions, revenues or trade, that St . Thomas is important, but because it possesses a good harbour, perfectly land-locked, easy of ingress and
egress, and is suited on account of its nearness to Europe-its being a convenient port of call between Europe and Mexico-between North America and the Brazils, Buenos Ayres and other South American countries-and its convenient position with respect to the other West India Islands themselves-to form the central point for the postal system of these regions.

It has accordingly been selected as the rendezvous of the ships of the British Moyal Mail Steamship Company, which start from Southampton twice a month, and, on reaching St. Thomas, distribute their mails to subsidiary lines of vessels, of which three diverge from that place, two of them giving off branches at other Islands.

It is also the first port of call on this side of the Atlantic of one of the lines of the West India and Pacific Steamship Company, whose stcamers leave Liverpool twice a month for St. Thomas, where they touch on their way to and from Colon (Aspinwall).

The Mexican line of the French Compagnie Gënérale Transatlantique, which runs from St. Nazaire to Vera Cruz twice a month, also makes St. Thomas its first West India port of call.

The United States and Brazil Ma:1 Steamship Company's monthly line also calls there on its way betrween New York and Para, Pernambuco, Bahia and Rio de Janeiro.

Another line runs from St. Thomas to the Spanish Islands, close at hand.
And finally there is a monthly line from Halifax to St. Thomas via Bermuda.
It would seem on this account to be the best place for the West India terminus of the proposed British North American line, as letters once at St. Thomas can be easily distributed to any other West India port. There are conveniences too at St. Thomas for docking, examining and repairing ships. There is a patent slip which can accommodate vessels up to 1,200 tons, and a magnificent floating dock will shortly be completed, which will receive vessels of the largest sizc. The Royal Mail Steamship Company possesses a very fine pier, and piers and wharves are being constructed for the vessels of the othor Inropean companies above enumerated. The Representative of His Danish Majesty, His Excellency Lieut. Governor Rothe, assured the Commission of his disposition to afford the same encouragement to any Mail Steamers from the British North American Provinces, as is given to those already ruuning from European and United States ports. And the managers of the various existing lines expressed their willingness to afford facilities for coaling and despatching the vessels of \({ }^{\text {. }}\) any such line on liberal terms. It may be well here to remark that in all probability a considerable demand for the coals of Nova Scotia will soon arise at St. Thomas for the supply of the steamships which frequent that port. An order for a sample cargo was obtained from Mr. Cameron, the agent of the R. M. Steamship Company.

To show the extent of the postal system of which St. Thomas is the key, and to afford an idea of the connections which a mail line from British North America would be enabled to make, tables of the various mail routes are subjoined:-
TIME TABLE OF WEST INDIA MAIL SERVICE, FOR THE YEAR 1866.
Approved by Her Majesty's Postmaster General on the 7th of December, 1805.

Note 1.-The Branch Packets, on the Outward Route, may start from St. Thomas, and leare intermediate Ports, carlier than the time fised, if they are ready to proceed. Note 2. When the departure from Southampion takes place on the 3rd instead of the 2 nd , and the 1 Sth instead of the 17 th of the Month, the dates for Deapatch of all the Branch Steamers from St. Thomas and of the corresponding Return Mails from Tobago and Tampico, as well as from Jamaica in the case of
 customary. In such cases, howerer, if, owing to the early arriral at St. Thomas of the Packet from Southampton, the Branch Steamers are despatched thence 24 hours, or thereabouts, before the time mentioned in this Table, the departures from Tobago, Tampico and Jamaica on the heturn Voyage are to be one day, or as
great a part thereof as possible, earlier than the time herein specifed, but those from Colon, Santa Martha, Grey Town and Iemerara, are to be as herein stated.
OUTWARD ROUTE.-Continued.

H O MEWARD ROUTE-Continued.

Note (a).-Under special circumstances the Packet may be detained at Tampico until 4 p.m. If, on the Homeward Voyage, the Packet be in all respects ready, she is to lan that stated in the above table.
Note (b).-If the Homeward Mails, \&c., are embarked in time, and the Packet be in all respects roady, she may in the case of the First Mails of the Month Note (c).--If either of the steamers on the Brandiar interval between the period specifited in the Table for the arrival at Southampton and departure thence of the next Outward Steamer happens to be more than three days) ; otherwise the Packet is for sea.
** When the time specified for arrival at a port is after dark, the Packet may remain outside the Harbour until daylight.

\section*{TIME TABLE OF THE WEST INDIA AND PACIEIC STEAMSHIP COMPANY (LIMITED)}

\author{
Route \({ }^{*}\) (\%.
}
Leave Liverpool ..... 10th
At St. Thomas ..... 29th
Leave " ..... 1st
At Santa Martha ..... 4th
Leave " ..... 5th
At Colon ..... 7th
Leave Colon ..... 15th
At Kingston ..... 18th
Leave ..... 20th
\(\Lambda\) t Port-au-Prince ..... 21st
Leave ..... 22nd
At Liverpool ..... 12th
Routc D.
Leave Liverpool ..... 25th
At St. Thomas ..... 14th
Leave " ..... 16th
At Santa Martha ..... 19th
Leave " ..... 20th
At Colon ..... 23rd
Leave Colon ..... 1st
At Kingston ..... 4th
Leave ..... 6th
(Calling at Port-au-Prince, if necessary.) At Livorpool ..... 27 th
TIME TABLE OF THE GLENERAL TRANSATLANTIC COMPANY.
French Mail Stcam Line.Line from St. Nazaire to Vera-Cruz, (Mexico,) calling at St. Thomas and Mavana.Connecting line from St. Thomas to Fort-de-France, (Martinique,) calling at Point-ì-Pitre (Guadeloupe).Connecting line from St. Thomas to Kingstown, (Jamaica,) calling at Porto-Rico, CapeHaytien and Santiago de Cuba.Connecting line from Vera Cruz to Matamoras calling at Tampico.Leaves St. Nazaire the 16 th of each month.
golna.
Leave Saint Nazaire ..... 16th
Arrive at St. Thomas ..... 30th
Leave St. Thomas ..... 1st
Arrive at Havana ..... 5th
Leave Havana ..... 7th
Arrive at Vera-Cruz ..... 10th
heturnina.
Jeave Vera-Cruz ..... 13th
Arrive at Havana ..... 16th
Leave Havana ..... 18th
Arrive at St. Thomas ..... 22nd
Leave St. Thomas ..... 23rd
Arrive at Saint Nazaire ..... 8th

\section*{SPANISH STEAMERS BETWEEN ST. THOMAS AND HAVANA.}

Steamers leave both St. Thomas and Havana on the 1st and 16th of each month.
goina.
route and time table of one of them-(the other is similar).
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1st, & sail & from & Havana and & reach & Nucritas the & rd \\
\hline & " & " & 'Nuevitas & " & Gibara & th \\
\hline 4th & " & " & Gibara & " & Baracoa & 5 th \\
\hline 5 th & " & " & Baracoa & " & Cuba & Gth \\
\hline 7th & " & " & Cuba & " & St. Domingo " & 9th \\
\hline 9th & " & " & St. Doming & " & Mayaguez & 10th \\
\hline 10th & & " & Mayaguez & " & Aquadilla & 10th \\
\hline 10th & & & Aquadilla & " & Porto Rico & 11th \\
\hline & & & Porto Rico & & St. Thomas & 13th \\
\hline
\end{tabular}
meturning.
16th sail from St. Thomas and arrive at Porto Rico the 17th
\begin{tabular}{|c|c|c|c|c|c|}
\hline 17th & " & Porto Rico & " & Aquadilla & 18th \\
\hline 18th & " & Aquadilla & " & Nayaguez & 10th \\
\hline 19th & " & Mayaguez & " & St. Domingo" & 20th \\
\hline 20th & " & St. Domingo & " & Cuba \("\) & 22nd \\
\hline 22nd & " & Cuba & " & Baracoa & 23rd \\
\hline 23rd & " & Baracoa & " & Gibara & 24th \\
\hline 24th & " & Gibara & " & Nucvitas & 25th \\
\hline 25th & " & Nuevitas & " & Havana & 27 th \\
\hline
\end{tabular}

\section*{UNITED STATES AND BRAZLL MALL STEAMSHIP COMPANY'S TIME TABLE.}

Now York to Rio de Janeiro, stopping at St. Thomets, Para, Pornambuco and Buhict.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & \(\cdots\) & Days of Month. & IIours of the Day. & Stay at Ports \\
\hline \multirow[t]{3}{*}{New YorkSt. Thomas...} & \multirow[b]{2}{*}{1,425 miles.} & \multirow[t]{2}{*}{Departure. Arrival. Departure.} & 22 & 3 ram & \\
\hline & & & 29 & 3 PrM,
3 ANM. & 12 hours. \\
\hline & \multirow[t]{2}{*}{1,615 miles.} & Departure. Arrival. & 7 & 12 rem. & 24 hours. \\
\hline Para...., ....... ........................ & & \begin{tabular}{l}
Arrival. \\
Departure.
\end{tabular} & 8 & \multirow[t]{2}{*}{\(\underline{2} \mathrm{~A}\) A.m.} & \\
\hline Pernambuco & 1,080 miles. & \multirow[t]{2}{*}{\begin{tabular}{l}
Arrival. \\
Departure.
\end{tabular}} & 15 & & 12 hours. \\
\hline Bahia & \multirow[t]{2}{*}{375 miles} & & & & \multirow[t]{2}{*}{16 hours.} \\
\hline Bahia & & Arrival. leparture. & 17 & 2
6
6
1.m.
r.m. & \\
\hline \multirow[t]{2}{*}{Rio de Janeiro........................} & 725 miles, & Arrival. & 20 & р.м. & 6 dnys. \\
\hline & 5,220 miles. & & & & \\
\hline \multirow[t]{2}{*}{Rio de Janeiro-
Bahia ............................ ...} & \multirow[b]{2}{*}{725 miles.} & \multirow[t]{2}{*}{Departure. Arrival.} & 25 & \multirow[t]{2}{*}{\(3 \mathrm{frm}\).} & \multirow{3}{*}{20 hours.} \\
\hline & & & 29 & & \\
\hline \multirow[t]{2}{*}{Pernambuco} & \multirow[t]{2}{*}{375 milos.} & Departure.
Arrival. & 29
1 & \multirow[t]{2}{*}{12
8
8 r.m.} & \\
\hline & & Arrival. & 2 & & 14 hours. \\
\hline \multirow[t]{2}{*}{Para ...................................} & \multirow[t]{2}{*}{1,080 miles.} & \multirow[t]{2}{*}{\begin{tabular}{l}
Arrival. \\
Jeparture.
\end{tabular}} & 8 & 10 AR. & \multirow[t]{2}{*}{24. hours.} \\
\hline & & & \multirow[t]{2}{*}{7
14} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 6 \text { р.м. } \\
& 11 \text { А.м. }
\end{aligned}
\]} & \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
St. Thomas \\
New York \(\qquad\)
\end{tabular}} & 1,615 miles. & \multirow[t]{3}{*}{\begin{tabular}{l}
Arrival. \\
Departure. \\
Arrival.
\end{tabular}} & & & \multirow[t]{3}{*}{24 hours.} \\
\hline & \multirow[t]{2}{*}{1,425 miles.} & & 15 & 11 A.N. & \\
\hline & & & & \%., & \\
\hline & 5,220 miles. & & & & \\
\hline
\end{tabular}

\section*{BRITISII POST OFFICE ARRANGEMENTS.}

While at St. Thomas, the Commissioners addressed certain queries to the British Postal Agent there, which he was obliging enough to answer. A copy of the letter to him and his reply is annexed :

St. Thomas, 22nd February, 1866.
Sir,--The Commissioners on Trade and Commerce for British North America, in the course of their euquiries, have frequently heard complaints against the existing Postal Arrangements for the transmission of correspondence between British America and the West Indies. Before making suggestions for the improvement of this service, it is desirable that they should ascertain precisely the character of the arrangements complained of. From your position you will be able to give the Commissioners the information they seek, and they do not doubt your readiness to aid them in the objects of their mission. For greater convenience the enclosed questions have been prepared, but you will be.good enough to consider them as suggestive merely.

If any points of importance occur to you which the queries do not touch, the Commissioners hope you will not hesitate to mention them.

\title{
I have the honor to be, Sir, \\ Yours very respectfully,
}
(Signed,) Wm. MoDougall, Chairman.
P. Van Vlienden, Esq.,

Rritish Postal Agent, St. "Ihomas.

\section*{QUESTIONS SUBMITTED.}
1. What is your office and by whom are you appointed?
2. Does postal matter originating in the British American Provinces for the British West Indies and sent via the U. States Post Office come into your hands, and in what cases?
3. If postage is prepaid through the United States only, how is it dealt with by you?
4. If prepaid to its destination in the British West Indies, what are the rates for letters and newspapers?
5. If addressed to one of the Foreign West India Colonies and prepaid, what are the rates and how is it disposed of?
6. The same, if prepaid through the United States only?
7. The same, if prepaid to St. Thomas only?
8. Is there auy difference as to rate of postage on postal matter via Halifax or United States, and what?
9. Any difference in treatment of correspondence via Halifax if not prepaid, and what?
10. What ure your relations with the local (Danish) Post Office, and what postal matter must pass through the latter?
11. What postal matter originating in the British West Indies passes through your hands?
12. What originating in Foreign Colonies?
13. When addressed to one of the British North American Colonies (say Canada) and prepaid, what is the rate (on letters and newspapers) and by what route is it sent?
14. How dealt with if not prepaid?
15. Be good enough to make any suggestions your experience may enable you to offer for the improvement of the Mail service between British America and the West Indies. It would be especially desirable to know what steps would be requisite to ensure the trans-
mission of letters from British or Forcign West India possessions to British North America, either by the Brazilian lines of steamers va New Hork, or by any new colonial line of postal steamers which may be established to the British North American Provinces.

\author{
St. Thomas, \\ 2"nd l'ebruary, 1866.
}

\section*{Pritrsif Paoket Agency,}

St Thomas, 23rd Fcbruary, 1866.
Srr,-Tu compliance with your letter of 22 nd instant, accompanied by a statement of certain questions put by the Commissioners on Trade and Commerce from British North America, relative to the character of the arrangements for transmission of correspondence between British America and the West Indies, I have the honor of transmitting the answers which I have been able to afford and hope they will be satisfactory.

I do not feel competent to furnish any suggestion on the questions contained in the 15th paragraph, but, as stated in my answers, would recommend that the Commissioners address the Surveyor of Post Offices in the West Indies, Charlcs Bennett, Esquire, who is at present in London, referring the subject to him, and he will no doubt lay it before His Lordship the Postmaster Gencral and furnish a satisfactory reply, or it might be best to address His Lordship the Postmaster Ceneral direct, as Mr. Bennett may liave left London.

1 have the honor to be, Sir,
Your most obedient servant,
P. Van Vlienden.

War. McDovgalis, Esq',
Chairman of the Commission on 'Trade and
Commerce from British North America.

ANBWERS TO QUESITONS SUBMITYEI BY THE CIAILMAN OF THE COMMIGSIONERS FOR COMMERCE.
1. This Office is the British Packet Agency for recciviug and despatching Her Majesty's Mails, conveyed here by Packets subsidized by the lritish Government. I am appointed as Agent hy His Lordship the Postmaster General.
2. Postal matters originating in British North American Provinces for British West India Colonies, are only received at this Agency by means of the Cusard Packet every four weeks, coming direct from Halifax via Bermuda, together with correspondenco from the United States.
3. Letters received here unpaid, from British North America, for the British West Indies, are forwarded to their destination without delay, the Postage due upon them being charged in the Letter Bill against the Recciving Office.
4. See Table of rates of Postage furnished.
5. See Table of rates of Postage. Paid correspondence for any Foreign Port are despatched to their destination by first opportunity.
6. Letters reccived here unpaid for Foreign Wost India Colonics, or any Foreign Port, are sent to the Surveyor's Office, to be detained, taxcl, and a notice of the circumstance sent to the address of each letter, in order that the sum due upon it be remitted, to have it forwarded to its destination.
7. Letters must in all cases be prepaid to their destination, otherwise when letters are received at the Agency hero, they are duly considered as unpaid, and such letters destined to a Foreign P'ort, are sent to the Surveyor's Office to be dealt with accordingly.

\footnotetext{
8. The Postage upon letters from British North America for St. Thomas or British West Indies, is 4 d., not exceeding the \(\frac{1}{2}\) oz., from the United States, Is.
9. See answer No. 3.
}
10. This Agency has no connection whatever with the Local (Danish) Post Office. Correspondence arriving by British or Foreign Vessels, not under contract with the Postmaster General, must pass through the latter Office.
11. All correspondence conveyed by vessels subsidized by her Majesty's Government, pass through the British Packet Agency here.
12. Sec answer No. 11.
13. See Table of rates of Postage. Correspondence for British America is despatched by the Cunard Packet leaving here for Bermuda.
14. Unpaid correspondence for British North American Provinces is sent as "forward" on Bermuda, the amount of Postage due upon it beiag charged against that Office.
15. It not being in my power to suggest anything on this subject, it is desirable that the Commissioners communicate with Charles Bennett, Esq., Surveyor of the West Indies General Post Office, London, in order that he may lay the subject before the Postmaster General, and from whom a satisfactory answer will no doubt be received.

It might be necessary, however, to state to him where his answer would find the Commissioners.

St. Thomas,
23rd February, 1866.

Table shewing the Rates of Postage payable in Stamps or Money at the British Patterns or Samples of Goods，dc．，when sent from His Danish Majesty＇s subsidized by Her Britannic Majesty＇s Government．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{COUNTRIES} & \multicolumn{10}{|c|}{FOR A LETTER，PREPAYMENT COMPULSORY．} \\
\hline &  &  &  &  &  &  &  &  &  &  \\
\hline & s．d． & s．d． & & s．d． & & s．d． & & s．d． & & \\
\hline Antigua & & \({ }^{0} 4\) & & & & & \(\begin{array}{ll}1 & 4 \\ 1 & 4 \\ 1\end{array}\) & & & \(\begin{array}{ll}1 & 11 \\ 0 & 4\end{array}\) \\
\hline Bahamas．． & & \(\begin{array}{ll}0 & 4 \\ 0 & 4\end{array}\) & & & 10 & & \(1 \begin{aligned} & 1 \\ & 1 \\ & 4 \\ & \\ & \\ & \\ & \end{aligned}\) & & & \\
\hline Barbados．． & & 1 & 0 ¢ & & 10 & & 1 & & & \\
\hline Bolivia ．．． & & 1 & 28 & ．． & & ．．．．．．．． & 5 & & & \\
\hline Brazil． & & 111 & 310 & & & & & & & 111 \\
\hline British Columbia & & 18 & \(3{ }^{3} 4\) & ．．．． & 50 & & 1 & & & \\
\hline British IIondura & & 04 & \({ }^{0} 8\) & & & & 1 & & & \\
\hline Buenos Ayres． & & 111 & 310 & & & & & & & 111 \\
\hline Cbili．． & & 1 & \({ }^{2} 8\) & & & & & & & \\
\hline Colon（Aspinwall） & & & & & \(1 \begin{array}{ll}1 \\ 1 & 0 \\ 1\end{array}\) & & 1 & & & \(\begin{array}{ll}0 & 4 \\ 0 & 4 \\ 1\end{array}\) \\
\hline Colombia（United States of） & & & & & \(1{ }^{1} 10\) & & 4 & & & \(\begin{array}{ll}0 & 1 \\ 1 & 0\end{array}\) \\
\hline Costa Rica（Republic of） Cuba． & & \(\begin{array}{ll}1 & 0 \\ 1 & 0\end{array}\) & \(\begin{array}{ll}2 & 0 \\ 2 & 0\end{array}\) & & 3.0
30 & & 40 & & & \\
\hline Demerara（Suriuam，Cayenue）．．． & & 04 & 26 & & & & & & & \\
\hline Dominica．．． & & 0 & ， & ．．．．．．．． & & & & & & \\
\hline Ecuador（Republic ot） & & 14 & 28 & & & & & & & \\
\hline Grenada（Island of）．．．． & & 0 & & & 10 & & 1 & & & \\
\hline （Uuadeloupe（Island of） & & 0 & & & & & & & & \\
\hline Groy Town（Nicaragua）．．．．．．．．．．． & & & & & & & & & & \\
\hline Uuatemala．．． & & & & & & & & & & \\
\hline Haiti（Republic of） & & 10 & & & & & & & \(\ldots\) & \\
\hline Honduras（Republic of）．．．．．．．．．．． & ． & \(\begin{array}{ll}0 & 4 \\ 0 & 4 \\ 0\end{array}\) & & & 10 & & & & & \\
\hline Jamaica ．．．． & & \(\begin{array}{lll}0 & 4 \\ 0 & 4 \\ 0 & 4\end{array}\) & （1） 8 & & 10 & & 1 & & & \\
\hline Martinique & & \({ }^{0} 14\) & \({ }_{1} 18\) & & & & 1 & & & \\
\hline Montserrat & & \(\begin{array}{lll}0 & 4 \\ 0 & 4\end{array}\) & \({ }^{0} 18\) & & & & 1 & & & \\
\hline \begin{tabular}{l}
Nevis ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． \\
Nicaragua（Republic of）
\end{tabular} & & 1 & & & & & 4 & & & \\
\hline Nicaragua（Repuntic of）．．．．．．．．．．．．
Paraguay．．．．．．．．．．．．．．．．．．．．．． & & 111 & 311 & & 59 & & 7 & & & 111 \\
\hline Pauama ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． & & 114 & 0 S & & 10 & & 1 & & & \\
\hline Peru & & & & & & & 5 & & & \\
\hline Porto Rico ．．．．．．．．．．．．．．．．．．．．．．．．．．．． & & & & & & & & & & \\
\hline St．Kitts．．．．．． \｛ St．Bart＇s．．．．．．．．\} & & & 0.8 & & & & 14 & & & \\
\hline 8t．\({ }^{\text {a }}\) St．Eustatius ．．\(\}\) & & & & & & & & & & \\
\hline St．Vincent． & & ， & & & & & & & & \\
\hline San Salvador（Repulitic of） & & & & & 0 & & 40 & & & \\
\hline Tubago．． & & 0 & ， & & 1 & & 14 & & & 4 \\
\hline Trinidad（Island of & & & & & 1 & & 14 & & & 04 \\
\hline
\end{tabular}

British Prostage stamps of 1d．，2d．，3U．，All，60．，ed．，and 1s．each，as a means of pre－payment of in the Pound Sterling．

Merchants and others are desired to supply themselves with all the Postage stamps they are likely of Stamps，when the Mrils are in course of despateh，is ubviously attended with great inconvenience．
－Denotes that the Registration of a letter to its destination is not complete．
The above rates are chargeable by avoirdurois weight．
Lonyon，5th January， 1866.

Packet Agency in St．Thomas，upon Letters，Newspapers，Book Packets， Colonies in the West Indies to the under－mentioned Places，by the Packets
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{7}{*}{Registration Focs 00 cach Letter，to be paid in advance．} & \multirow{7}{*}{Postago which must be pre－ paid on oach Nowspaper，Price Current，or Commorcial List．} & \multicolumn{6}{|l|}{For a Packet of Books，Patterns or Samples，the Pustage on which must in all cases bo pro－paid in full．} \\
\hline & & & & & & & \\
\hline & & & \％ &  & \(\stackrel{\square}{\square}\) & 苞 & \[
\underset{\sim}{\underset{\sim}{n}}
\] \\
\hline & & & & \(\infty\) & \(-\) & － & \[
\begin{gathered}
\infty \\
9
\end{gathered}
\] \\
\hline & & 20 ozs ． & 3 & \(\stackrel{1}{2}\) & 3 & 8 & \[
8
\] \\
\hline & & & \(\dot{3}\) & ＊ & \％ & \(\sim\) & 葛 \\
\hline & & & \(\sim\) & － & \(\bigcirc\) & － & \(\pm\) \\
\hline & & & & & & & \\
\hline ＋\({ }^{5}{ }^{\text {d }}\) d． & s．\({ }^{\text {d．}}\) & s．\({ }^{\text {d }}\) & s．d． & 8. & s．d． & \({ }_{8}^{8 .}\) d． & \({ }_{4}^{8 .} \mathrm{d}\) ． \\
\hline 1
1
0 0 & \(\begin{array}{ll}0 & 2 \\ 0 & 1\end{array}\) & \(\begin{array}{ll}0 & 6 \\ 0 & 3\end{array}\) & \(\begin{array}{lll}0 & 6 \\ 0 & 3 \\ 0\end{array}\) & \(\begin{array}{ll}1 & 0 \\ 0 & 6\end{array}\) & 2
1 0 & \(\begin{array}{ll}3 & 0 \\ 1 & 6\end{array}\) & 4
2
2 \\
\hline 9 d ．per \(\ddagger\) diz． & Book rate． & \({ }_{0} 12\) & 04 & 0 S & 14 & 20 & 28 \\
\hline \(\bigcirc{ }_{0}{ }^{0}\) & 01 & （）3 & 0 \％ & 06 & 10 & 16 & \\
\hline \(\pm 06\) & 04 & Letter rate． & ．．．．．．．． & & & & \\
\hline ＋10 & 1） 2 & & ．．．．．．．． & ．．．．． & ．．．．．．．．．． & ． & \\
\hline +0
0
0
0 & \(\begin{array}{ll}0 & 4 \\ 0 & 1\end{array}\) & \(0{ }_{0}^{\text {d }}{ }_{3}\) & －1．．．．．． & －1．．．．． & \(1 . . . . .\). & 16 & 2 \\
\hline ＋10 & 02 & Letter rate． & － & & ．．．．．．．．．． & & \\
\hline \(\dagger 0\) & 04 & \(\mathrm{d}_{0}\) & ．．．．．．．．．． & & ．．．．．．．．．．． & ．．．．．．．．．．． & \\
\hline ＋0 & 01 & du & ．．．．．．．．． & & & & \\
\hline +0 \％ & 01 & （1） & ．．． & ．．．． & ．．．．．．．．．． & ．．．．．．．．．．． & \\
\hline ＋06 & （1） & du & ．．．． & & ．．．．．．．．．． & ．．．．．．．．． & \\
\hline \(\dagger 00\) & \({ }^{1} 1\) & dol & & & & & \\
\hline 0
0
0 & （1） 1 & \(\begin{array}{ll}0 & 3 \\ 0 & 3\end{array}\) & \(\begin{array}{ll}0 & 3 \\ 0 & 3\end{array}\) & \(\begin{array}{ll}0 & 6 \\ 0 & 6\end{array}\) & 10
10 & 1
1 6 & \(\begin{array}{ll}2 \\ 2 & 0 \\ & 0\end{array}\) \\
\hline ＋06 & \(\begin{array}{ll}0 & \\ 0 & 3\end{array}\) & Lettor \({ }^{0}\) rate． & & & & & \\
\hline 10
0
0 & 01 & \(0{ }^{0} 3\) & 0.3 & 06 & 10 & 16 & 20 \\
\hline \(\dagger 06\) & 02 & Letter rate． & ．．．．．．． & & & & \\
\hline \({ }^{0} 6\) & & 0
0 & 0
0 & \({ }^{0} 6\) & 10 & 16 & 2
2
20 \\
\hline 06
+06 & 0 1 & \(\begin{array}{ll}0 & 3 \\ 0 & 3\end{array}\) & \(\begin{array}{ll}0 & 3 \\ 0 & 3\end{array}\) & \(\begin{array}{ll}0 & 6 \\ 0 & 6\end{array}\) & \(\begin{array}{ll}1 & 0 \\ 1 & 0\end{array}\) & \(\begin{array}{ll}1 & 6 \\ 1 & 6\end{array}\) & \(\begin{array}{ll}2 & 0 \\ 2 & 0\end{array}\) \\
\hline ¢
+0
+0 & \(\begin{array}{lll}0 & 1 \\ 0 & 1\end{array}\) & \(\stackrel{0}{0} \stackrel{3}{4}\) Letter \({ }^{0}\) rate． & 03 & 0.6 & 10 & & \\
\hline \({ }^{0} 6\) & \(0 \cdot 1\) & 03 & 03 & 06 & 10 & 1.6 & 20 \\
\hline \(\dagger 06\) & & Letter rato． & & & & & \\
\hline 06 & \((1\) & 03 & 0 3 & 0 & 10 & 16 & 20 \\
\hline 06 & 01 & 03 & 03 & 06 & 10 & 16 & 25 \\
\hline \(+06\) & 01 & 03 & 03 & 0 i & 10 & 1 B & 20 \\
\hline \(\begin{array}{lll}+1 & 6 \\ +0 & \end{array}\) & 02 & Letter rate． & ． & ．．．．．．．．．． & ．．．．．．．．．． & & \\
\hline \(\begin{array}{r}+0 \\ +0 \\ \hline 0\end{array}\) & \(\begin{array}{ll}0 & 2 \\ 10 & 3\end{array}\) & do & ．．．．．．．．．．． & ．．．．．．．．．．．． & ．．．．．．．．．． & ．．． & ． \\
\hline \begin{tabular}{l}
+0 \\
+0 \\
\hline 0
\end{tabular} & 11
0
0 & do & ．．．．．．．．．．． & ．．．．．．．．．．． & ．．．．．．．．． & ．．．．．．．．．．．． & ．．．．．．．．．． \\
\hline 06 & 01 & 03 & 03 & 06 & 10 & 16 & 20 \\
\hline 06 & 01 & 03 & 03 & 0 \％ & & & \\
\hline （1） 6 & 11 & 03 & 03 & 06 & 10 & 1 B & 20 \\
\hline +08
08 & 03 & Lettor rato． & & & & & \\
\hline \(\begin{array}{ll}0 & 6 \\ 0 & 0\end{array}\) & \(\begin{array}{ll}0 & 1 \\ 0 & 1\end{array}\) & \[
\begin{aligned}
& 0 \\
& 0 \\
& 0
\end{aligned}
\] & \(\begin{array}{ll}0 & 3 \\ 0 & 3\end{array}\) & \(\begin{array}{ll}0 & 6 \\ 0 & 6\end{array}\) & \(\begin{array}{ll}1 & 1 \\ 1 & 0 \\ 1 & 0\end{array}\) & \(\begin{array}{ll}1 & 6 \\ 1 & 6\end{array}\) & 2
2
2 \\
\hline & & & & ） 6 & & & \\
\hline
\end{tabular}
the foregoing ratos，may be obtained at tho British I＇ost Office at St．Thomas，at the rato of Five Dollare
to require for their outgoing Letters bofuro the Packots arrive in Port，since the sale of swall quantitios

\section*{PORT CHARGES.}

The following is the official statementin detail of the Port charges at St. Thomas:Vessels loading or discharging from half to the entire eargo, pay per charge in the following proportion per 100 tons register burden, viz:-

An Amorican or British single or double deck vesscl.................................... \$57 1 ,
Vessels loading or discharging from f to \(\frac{1}{4}\) cargo .......................................... 377.
Vcssels loading or discharging less than \(\ddagger\) of the cargo.................................. 214.
Vessels arriving aud departing in ballast, can lay in Port for any length of time, and
are only subject to the following charges per 100 tons register burden, viz :... 4 O8
And a fixed Fort Fee, on every vessel of any nature, in ballast or loaded, viz:
A Ship pr Barquc....... ..................................................................... 271
A Brig or Brigantine................ ......................................................... 14
A Topsail Schooner............. .............. ............................................... . 0.80
All other Schooners or Sloops............................................................... 05
Vessels bringing coals only, and leaving in ballast, pay only one-half of the tonage dues

\section*{JAMAICA.}

Jamaica is the largest of the British West India Islands, containing 6,400 square miles. It had a population in 1861 of 411,264 , made up of


This shews an increase of population since \(18 \pm 4\) ( 17 years) of only 63,831 . The Island possesses a delightful climate. In some places it is mountainous-the Blue Mountain Peak being 7,318 feet above the sca level-and rich in mineral wealth. In other places it has charming valleys and extensive tracts of plain. The finest tropical fruits abound. Coffec, indigo, sugar, can all be raised with ease. With a properly organized system of labor Jamaica ought again to be one of the most prosperous and productive islands in the world.

There are about 300 Estates manufacturing Sugar, and about the same number of distilleries producing Rum.

There are two cotton companies in operation for growing Cotton.
There are four copper companies and one silver and lead company on the island; but none of the mines are now worked.

The Revenue and Expenditure of the Island for 1862, 1863 and 1864, were as follows :
\begin{tabular}{|c|c|c|}
\hline & Revenue. & Expenditure. \\
\hline 1862 & \$1,455,435 & \$1,462,010 \\
\hline 1863 & 1,466,770 & 1,511,430 \\
\hline 1864 & 1,392,580 & 1,078,720 \\
\hline
\end{tabular}

No cmigrants have of late years been introduced into the island.

EXPORTS.
The exports of the island are not so large as from its climate, population and favorable position might be expected. We select a few years, from among many, to shew how the products have fallen off:

\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{A Table of the Exports of 1862, 1863 and 1864, in detail, is here appended :-} \\
\hline Exports. & In 1862. & In 1863. & In 1864. \\
\hline Sugar.............................Hhds. & 33,077 & 29, 298 & 25,124 \\
\hline .Tierces & 4,480 & 4,320 & 3,872 \\
\hline .Barrels & 5,406 & 4,752 & 5,866 \\
\hline Rum ...............................Pnchns: & 19,831 & 17,258 & 13,502 \\
\hline .Hhds. & 71 & 22 & 12 \\
\hline ............Qr. Csks. & 24 & 21 & 122 \\
\hline Molasses ..........................Casks & & 1 & \\
\hline Coffec ............................ lbs. & 5,601,157 & 8,485,731 & 5,424,184 \\
\hline Pimento & 5,536,513 & 4,466,855 & 8,929,870 \\
\hline Ginger. & 841,330 & 7,210 & 6,071 \\
\hline Arrowroot ......... ................ & 22,316 & 12,884 & 37,204 \\
\hline Logwood ................ ......... Tous & 30,805 & 29,984 & 27,828 \\
\hline Fustic............................ " & 1,190 & 1,261 & 3,951 \\
\hline Laucewood Spars................. No. & 2,735 & 1,051 & 1,811 \\
\hline Mahogany and other Woods.... Fect & 13,399 & 21,175 ft. & \(15 \mathrm{~T} .2,000 \mathrm{ft}\). \\
\hline Lignum Vitæ and Ebony....... T'ons & \(405{ }^{\frac{3}{4}}\) & 194 & 377 Tons. \\
\hline Succades .......................... Cwts. & 215 & 269 & 2253 cwt \& 5 lb . \\
\hline Santa, or Shrub............... ....Gallons & & 175 & 06 grals. \\
\hline Bees' Wax......................... lbs. & 95,536 & 90,008 & 878 cwt . 1 q 24 lbs . \\
\hline Honey ........................... Gallons & 8,946 & 5,964 & \(601 . \mathrm{cwt} .3\) qrs 4 lbs \\
\hline Cocoanuts.......................... No. & 830,571 & 808,613 & 738,766 \\
\hline Cottun ...... ....... ............... Ibs. & 1,949 & 15,352 & 10,147 \\
\hline Copper Ore...................... Tons & 164 & ..... & \\
\hline Lead Ore............ ............. " & & & \\
\hline Horses............................. No. & 27 & 4 & 3 \\
\hline Mules. & & 84 & 50 \\
\hline Neat Cattle..................... & & 150 & 30 \\
\hline
\end{tabular}

The values of these Exports were :


In 1865 the Exports were only \(£ 912,00.4\), or say \(\$ 4,560,020\), seat to the following countrics:

Exported to the United Kingdom..... ......................... \(£ 723,153\) \& 4
France.............................................................. 2,756170
Hanse Towns........... .......................................... 50,197 11 6
British North American Colonies.............................. 3,528 1 ;
British West Indies ................... ......................... 14,778 16 10
Gibraltar............................................................ 12,473 17 4
United States of America......................................... 74,320 \(8 \quad 3\)
Spanish West Indies............................................... 3,382 1311
New Grenada...... ................................................. 9, 956 120
Mexico............................................................. 1,474 100
Republic of Hayti
14,902 \(10 \quad 4\)
Davish West Indics
9321311
Honduras
\(646 \quad 45\)
Total
\(£ 912,004 \quad 5 \quad 1\)
IMPORTS.
The Imports of the Colony are, on the average of years, about equal to the Exports? They were of the following amount:-
In 1862
£1,141,984 or say \(\$ 8,709,920\)
1863............................................ 1,087,529 " 5,437,635
1864........................................... 1,142,919 " 5,714,595

The articles comprising the totals were as follows :
\begin{tabular}{|c|c|c|c|c|}
\hline IMPORTS. & & In 1862. & In 1863. & In 1884. \\
\hline & & & & \\
\hline Flour ......................... ...................... & Barrels & 102,623 & 98,006 & 104,540 \\
\hline Corn-Meal ................................................. & & 26,286 & 16,349, & 18,128 \\
\hline Brend and Biscuits ............................................. & Cwts. & 4,230 & 3,897 & 3,453 \\
\hline Rice .................................................... & Lbs. & 5,158,486 & 6,731,247 & 8,183;713 \\
\hline Corn.................................................. & Bushols & 26,488 & 22,846 & 22,311 \\
\hline Peas, Beans and Calavances.. .. .............. & & 1,128 & 842 & 708 \\
\hline Barley, Oats and Rye............................ & " & 2,426 & 1,785 & 750 \\
\hline Wheat ................................................. & " & 14,188 & 9,826 & 4,103 \\
\hline Beof. & Earrols & 2,878 & 2,897 & 2,789 \\
\hline Pork. & ، & 15,281 & 13,377 & 10,303 \\
\hline Wet Tongues & " & 537 & 1,004 & 691 \\
\hline Dry Tongues, Beef, Ham and Sausages..... & Cwts. & 2,489 & 2,690 & 2,113 \\
\hline Butter ............................................... & Firkins & 11,321 & 9,957 & 9,447 \\
\hline Lard................................................... & & 7,436 & 6,876 & 7,594 \\
\hline Salmon, pickled..................................... & Barrels & 1,178 & 1,076 & 1,138 \\
\hline Do smoked................................................. & Owts. & & 29 & \\
\hline Smoked Herrings................................... & Boxes & 3,945 & 4,117 & 5,048 \\
\hline Mackerel............................................. & Barrels & 15,836 & 19,447 & 20,219 \\
\hline Alewives & & 5,473. & 3,587 & 3,414
38,711 \\
\hline Herrings ............................................. & " & 33,074 & 34,425 & 38,711 \\
\hline Codfish ........................................ ...... & Qtis. & 82,803. & 81,084. & 69,548 \\
\hline Brandy & Gallons & 17,205 & 15,432 & 16,127 \\
\hline Gin...... & " & 5,321 & 5,679 & 5,623 \\
\hline Als and Beor. & Tuns & 552 \& 35 gal . & \(286 . \& 175\) gal. & 367 \& 159 gal . \\
\hline Cider and Perry................................... & " & \(1 \& 155 \mathrm{gal}\). & \& 198 gal . & \(6 \pm 101 \mathrm{gal}\). \\
\hline Wines in bulk................................. ..... & " & \(115 \& 230 \mathrm{gal}\). & 112 \& 190 gal . & 119 \& 146 gal . \\
\hline Do in bottle........................................ & " & 20 \& 8.gal. & 28.875 gal . & \(34 \& 113 \mathrm{gal}\). \\
\hline Cheese ................................................ & Cw.ts. & 1,724 & 2,234 & 1,647 \\
\hline Refined Sugar & Lbs, & 35,872 & 54,288 & 54,561. \\
\hline Tea..... & " & 11,145 & 15,007 & 15,782 \\
\hline Candles, sperm & Boxes & 88 & 109 & \({ }^{9}\) \\
\hline Do compos & " & 2,916 & 2,312 & 2,792 \\
\hline Do tallow. & " & 16,248 & 14,045 & 15,571 \\
\hline Soap.................................................. & \({ }^{\prime \prime}\) & 38,516 & 38,099 & 26,951 \\
\hline Oils............................................................. & Gallons & 85,305 & 79,380 & 69,191 \\
\hline Salt ............................................................... & Cwts. & 65,377 & 37,451 & 22,879 \\
\hline Tobrcoo, manufactured..... ...................... & Lbs. & 160,488. & 132,756 & 110,929 \\
\hline Do loaf............................................ & " & 148,989 & 154,922 & 136,552 \\
\hline Bricks................................................ & No. & 677,093. & 392,128 & 341,600 \\
\hline Coals.... .............................................. & Tons & 28,014.. & 20,610.. & 33,620 \\
\hline Horses ............................................... & No. & 25 & 2 & 22 \\
\hline Asses..... & " & .......... & 1 & 1 \\
\hline Cnttle.. & " & 307 & 5 & 1 \\
\hline Swine............... & " & 26- & 16
5 & 10 \\
\hline Sheep and Goats. & ، & & 5 & 1.3 \\
\hline Red Oak Staves ........................ ........... & " & 139,045 & 413,824 & 280,414 \\
\hline White do and Heading ................... & " & 242,017 & 172,949 & 7,760 \\
\hline Mhd. Shooks........... ... ......................... & " & 15.195 & 11,731 & 12,834 \\
\hline Pun. Shooks....... ...... ........................... & " & 23,754. & 74,163 & 13,190 \\
\hline Pitch Pine Lumbero................................. & Feet & 94,437 & 59,724 & 3,801,351 \\
\hline White Pine Lumber.............................. & " & 4,407,438 & 2,690,719 & 60,119
100,000 \\
\hline Cypress Shingles .................................. & No. & ............ & 222,000 & \[
\begin{array}{r}
100,000
\end{array}
\] \\
\hline Cedar Shingles .................................... & ، & 2,720,700, & 4,468,050 & \(7,540,601\)
\(420 ; 840\) \\
\hline Wood Hoops................................ ...... & " & 613,170 & 449,900 & 420,840 \\
\hline
\end{tabular}

In 1865 the total value of Imports was \(£ 1,050,984\), or say \(\$ 5,254,920\), brought from the following countries:-



\section*{sIIIPPIN:}

The number of vessels entered at Jamaica in 1864, was 548, and 145,084 tons, and the number cleared was 542 , and 138,585 tons.
'TARIFF, \&
The following are the Schedules of Import Duties, Nxport Duties, Taxes on Shipping and Pilotage Fees, for the Island of Jamaica :-
\begin{tabular}{|c|c|c|c|}
\hline & Duties & Additional duties. & Town dues. \\
\hline Ale, Boer, Cider, Perry, Porter, & 8. 4. & s. d. & \[
\begin{array}{ll}
\text { s. } & \mathrm{d} . \\
2 & 0
\end{array}
\] \\
\hline Asses, per bend & 50 & & \\
\hline Broon, per ewt, & 10 0 & & \\
\hline Barley, Beans, Peas, per busk & 0 & & \\
\hline Beef, dried, per ewt. . & 10 & & \\
\hline Beef or Pork, salted or cured, per brl of 200 lis & 10 & 40 & 193 \\
\hline Books, foreign reprints of copyright works, per \(\delta 100\) value & 400 & & 20 \\
\hline Brandy, per gallon & 7 & 1.0 & \\
\hline Bread or Biscuit, per cort. & 6 '0 & & \\
\hline Bricks, per 1,000 .......................................................... .... .... .... & 40 & & \\
\hline \begin{tabular}{l}
Butter, per cirt.............. . ................................................................ \\
Do ner fitkin of 66 lus
\end{tabular} & 40 & ............. & \\
\hline Cularances, per bushel & 03 & & \\
\hline Candles, Wax or spermaceli, per so lbs & 10.0 & & \\
\hline Do Composition, do & 70 & & 0 1 \\
\hline Do T'allow, do & 26 & & \\
\hline Cattle, neat, per head & 10 & & \\
\hline Carriages, n ( \({ }^{\text {a }}\) agricultural, per S 100 valuo & 200 & & \\
\hline Choose, por civt... & 100 & & \\
\hline Coals, per ton.. & & & \\
\hline Cocon, per crrt.......... ................ ...... ............ & 10 0 & & \\
\hline Coffee, British Colonial, per cryt. (fureign prohibited) .......................... & & & \\
\hline Cordials, per gallon. & 80 & & \\
\hline Corn, Indian, per bushel & 138 & & \\
\hline Fish, dried and salten, per cwt & & 10 & \\
\hline Do Alowives and Herrings, nickied, per burrel & & & \\
\hline Do Mackorel, pickled, per barrel..... ..... & & & \\
\hline Do Sainon, wet or salted, per barrel ................................................ & & & \\
\hline Do Salmon, smoked, por cut......................................................................... & & & \\
\hline Do Herrings, smoked, per box of 25 libs \(\qquad\) & & & \\
\hline Do Smoked, not othorwise described, per ewt ......................................... & 40 &  & ............... \\
\hline Do Pickled, do per barrel............ .... .............. & 40 & \(\qquad\) & ........... \\
\hline Flour, Wheat or Rye, per barrel..................... ............... ................... & 80 & & \\
\hline Gin, per gallon ....... & \({ }^{6} 0\) & 20 & 02 \\
\hline Gunpowder (except blasting), per ib & 06 & & \\
\hline IIams, per cwt.. & 100 & & \\
\hline Hogshead and Puncheon Shooks, each. & 06 & & 01 \\
\hline Horses, Mares and Geldings, per bead................ ...... .................... & & & \\
\hline Indigo, per lb..................................... . .... ........................... ..... & 03 & & \\
\hline Lard, per ewt \(\qquad\) & 50 & & \\
\hline Do per firkin of 80 lbe........................................................................................ & & & 02 \\
\hline Machines (borse power), Hydraulic and Printing Eresses, Iron (Galvanized\}, Mills, Firo-Engines, Pumps, Railway Trucks and Wheols, & & & \\
\hline Machinery for Sugar and Coffee Plantations, Water-Company Pipes, or other Pipes for conveying fluids; Plough, Plough-Harrows, & & & \\
\hline Harrows, Cultivators, Clod-Crushers, Iforse-IIoes, Dibbles, Sowing & & & \\
\hline Machines, Marble Tiles, Wire Iron fur Fences, and Wire Fencing, and Iron Standards and Hurdes, and Tomb Railing, per \(£ 100\) value... & 800 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & Duties. & \[
\left\{\begin{array}{c}
\text { Additional } \\
\text { dulies. }
\end{array}\right.
\] & Town dues. \\
\hline & s. d. & s. d. & s. d. \\
\hline Matches, por gross, of 12 dozen boxes, of 100 in cach box................. & 50 & & \\
\hline Meal and othor Flour, not Wheaten, per barrel................................ & 10 & 10 & 0 \\
\hline Mules, per head & 8 & & \\
\hline Oats, per bushel. & 13 & & \\
\hline Oil, per gallon & 0 & & \\
\hline Hice, per ewt... & 2 & 16 & 0 \\
\hline Do undrossed, per bushel........................................ & 10 & & \\
\hline Rum, proof, British Colonial, por gallon (foroign prohibitod) & 60 & & \\
\hline Salt, per cwt. & 0 & & 07 \\
\hline Sausages, dry or pickled, per cwt & & & \\
\hline Segars, per lbs... & & 0 B & \\
\hline Soap, per box of 56 lbs & 3 & & 0 \\
\hline Spirits, not otherwise describod, per gallon & 8 & & \\
\hline Sugar, unrefned, British Coloniai, per cwt. (foreign prohibited) & & & \\
\hline Do refinod, per lb., and Sugar Candy (foreign, oxcept refinod in bond in United Kinglom, prohibited). & & & \\
\hline Sugar, refined, per 100 lbs........................... ............................. & & & \(0^{16} 4\) \\
\hline 'Tea, per lb. & 6 & & \\
\hline Do per 100 lbs. & & & 4 \\
\hline Tobacco, manufactured, including Cavendish, per 1 l & & 0 & \\
\hline Do per 100 lbs. & & & \\
\hline Do unmanufactured, per 100 lbs...... & 210 & & \\
\hline Do do por lb............. & & 03 & \\
\hline Do snuff, per lb..... ..... & & & \\
\hline Tongues, dried, per cwt................. & & & \\
\hline Do salted or cured, per barrol of 200 lbs..................... ........... & & & \\
\hline Wheat, per bushel & & & \\
\hline Whiskey, per gallon. & 50 & 30 & \\
\hline Wines, in bulk, por tun. & 300 & & 40 \\
\hline Do in bulk, por gallon & & 0 33 & \\
\hline Do in bottle, per pallou & & & \\
\hline Wood, P. Pine, jer M. suporficial foet 1 inch thick & & & \\
\hline Uo White line, do & 80 & & \\
\hline Du Shingles, Cypross, over 12 inches in length, par M. & & & \\
\hline Do Boston Chips and otber Shingles undescribed, per M & & 10 & \\
\hline Jo Staves and Meading, Red or Whito Oak. Ash, per M & 40 & & \\
\hline Do Hoops, per M............................. .............. .................. & & & \\
\hline All othe: goods and effects of every description, not previously onumeruted or described, per \(£ 100\) yalue. & 250 & ............... & \[
2
\] \\
\hline
\end{tabular}

\section*{Non-enumerated articlos admitted into Bond.}

Not Liable to any Duty-Bees' Wax, Birds (singing), Books (printed) and Printed Papers, Bullion, Clothing (Arıuy and Navy), Carriages, Carts, and Wagons, used for agricultural purposes, Coals, Coin, Coke, Cotton, Copy Books, with lithographed headings, Wool, Diamonds, Dogs, Dycwoods, Lugravings, Lithographs and Photographs, Fish (fresh), Flax, liruit (fresh), Guano and other manures, Gums, Hay and Straw, IIemp, Ilides (raw), Ice, Iron for roofing, Leeches, Malt (dust), Maps, Music, Meat (fresh), Necessaries-Mcgiacntal and Navy (cattle excepted), Oil Cakes (whole or in powder), Paintings, Patent Fuel, Plants (growing), Poultry, Resins, Rock Salt, Sarsaparilla, Slates for Rooling, Slates for Schools, Soda \(\Lambda\) sh, Specimens of Natural History, Tallow Grease, Tow, Tortoise shell, Turtle, Vegetables (fresh). The duty is returned on Gunpowder for Miniagor Road purposes.

\section*{Bills of Entry.}

That on, from and after the ist January, 1864, Importers, or their Agents, will be required, on passing at the several Custon Houses in this Island, Bills of Eintry for British Goods, and all Wines for bome consumption, either from the Ship or Boading Warehouse, to enumerate and classify the said goods in accordance with the following Schedule :-

\section*{Apothecames' Wares,-To include all Drage, Medieines, Fill Boxes, Sofi Soap, Cabile Soap, and Surgioal Instruments.}

Cottons, Manufactured--To comprise Cotton prints, Cotton shirtings, Long cloths, Table cloths, Grey cloths, Domestics, Drills, Mandkerchiefs, Hollands, Checks, Croydons, Madappolams, Platillas.
Eartienware.-To include Chinaware, Crockery, Pottery, \&c.
Glassware.-Lamps, Globes, Chimneys, ©c.
Groceries.-'Io comprise tins of Preserved Meats, Fish, Sweet biscuits, Pearl barley, Split peas, Bottled fruits, Jellies, Jams, and all Confectionery.
Hardware and Cutlery.-T'o include all Hardware, Tinware, Grindstones, Cordage, Nails, Brass ware, Blacking, Bath bricks, Plated ware, \&c.
Haberdasiery and Milinery.-Ready-made clothing, Broad cloths, Flannels, Work jewellery, Rugs, Carrier bags, Baskets, Reticules, Toys, Dressing cases, Hair and Tooth brusbes, 'Tailors' materials, Bonnets, Hats, Crinoline, Gloves, Robes, Braids, Needles, Belts, Embroidery, de.
Jewellery.-Gold or Silver watehes, Rings, Clocks, dec.
Leatier Manteactures.-Boots and Shoes, Shoemakers' materials, Lasts, Uppers for shoes and boots, Saddlery, \&e.
Linen Manufactures.-Osnaburgh, Ducks, Drills, Dowlas, Platillas, Britanaias.
Painters' Colours and Materials.-All painters' colours, Litharge, Putty, Lamp black, \&e.
Perfumery.-All Fissences, Scented somps, Pomades, \&c.
Photogirathic Materials:-Glasses, Frames, \&c.
Silver and Gold Plate.
Stationery.-Paper, Cards, Bills of Exchange, Bill-heads, Bills of lading, Quille, Pene, Wafers, Envolopes, \&c.
Wines.-The names of all Wines to be specified.

\section*{Forcien Produce Prohibited.}

Coffee, lum, Sugar refined (except refined in bond in the United Kingdom), Sugar unrefined.

\section*{ExpORT DUTIES.}

The Export Duties of Jamaica are:-


Note.-Threc tierces aro reckoned equal to two hogsheadeg and eight barrels to one hogshead.

\section*{other oharges on commerde.}

Tlax on Shipping-payable on Entry of every Vessel.


Vessels trading within the Tropics pay once a year, viz: Customs, 2s; Morant Lighthouse, \(3 \mathrm{~d} . ;\) Hospital, 2d. per ton, except Spanish or Haytien vessels. Droghers paying annual tonnage are permitted to trade within the 'Tropic of Cancer without any additional tonnage fees.
Vessels with part cargo only pay according to the measurement of goods. Vessels arriving with coals, ballast or ice, and loading entircly with Logwood, pay half tonnage as regards the Transient and Customs Tonnage Act.
Plumb-Point Lighthouse dues are chargeable only on vessels coming into Kingston and Port Royal Harbour.

\section*{Pilot's Sokedule of Fees for Jamaica.}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{. CLASSIFICATION} & \multirow{3}{*}{PILOTAGE.} & \multicolumn{7}{|c|}{BRITISII TONNAGE.} \\
\hline & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{} \\
\hline PORTS. & & & & & & & & \\
\hline Finst Class. & & C 8. & £ s. & ¢ 9. & \& 8. & ts & £ s. & £ \%. \\
\hline Kingston, Manchioncal, St. & Inwards from sea......... & & 58 & 4.10 & & & 30 & 28 \\
\hline Ann's Bay and Falmouth.. & Outwards to sea..n........ & 40 & 312 & 34 & 216 & 28 & 20 & 112 \\
\hline Second Class. & & & & & & & & \\
\hline All Ports not enumerated \(\{\) & Inwards from sea......... & & 44 & 312 & 30 & 28 & 116 & 110 \\
\hline above excepting Port Royal \(\{\) & 1)utwards to ses. & 34 & 216 & 2 & 20 & 112 & 14 & 10 \\
\hline Tuird Class. & & & & & & & & \\
\hline & Inwards from sea ........ & & 312 & 30 & 214 & 22 & 116 & 110 \\
\hline Port Royal ...................... & Outwards to sea........... & \[
216
\] & 28 & 20 & 116 & 18 & 14 & 10 \\
\hline
\end{tabular}

There shall be paid for Pilotare into Old Harbour, for every Ship or Barque, \(\mathfrak{E 5} 83\); and every Brig or Brigantine, or Scow, \(\mathfrak{E P} 1 / 4 \mathrm{~s}\); and every Schooner or Sloop, \(£ 17 \mathrm{~s}\). ; a like sum also for Pilotage out, clear of the quays or shoals, of all such vessels as aforesaid.

\section*{mincelmaneous.}

It oceurs to the Commissioners to mention that the Jamaica market for some kinds of partly manufactured lumber deserves attention. - We coatl send the eedar shingles, which they prefer, as standing the heat and the ravages of insects better tian pine. Our red oak staves might be sent direct, better than through forcigu ports and commission merchants, while the same remark applies to barrel shooks and wood hoops.

It is to be remarked that the prefereace for round barrel hoops on flow barrels is universal in the West Indies. It arises from the fact that the Spaniards were at one time in the habit of sending flour in barrels with flat hoops. It was always of a quality inferior to that sent in round hooped barrels, and hence the prejudice which is so deeply seated that merchants who have flat hooped flour are obliged to put round hoops on the barrels containing it if they wish to sell it within a dollar of its real market value. There is this further reason for preferring round hoops, that the roads in most of the islands being very rough, flour is often subjected to a great deal of jolting which the round hooped-barrels stand better than the others.

\section*{POSTAT, COMMUNICATIONS.}

A steamer, called the Montezuma, runs between New York and Kingston, Jamaica, under a contract with the Government, of the Islaud, by which its owners receive about \(\$ 24,000\) per anoum for makine a monthly trip each way, hut the Commissioners were informed that she was to be taken off the route, as the Company did not consider the business sufficiently remunerative, which was said to result from the fict that the owners of the vessel, who reside in England, had lised the rate for the conveyance of groods too high. 'The amount, there is every reason to believe, could be obtained as a contribution to a subsidy to the proposed new line between Her Majesty's North American Provinces and the West Indies.

\section*{Assorted carcoes.}

To shew the most eligible assortment for a cargo for the Jamaica market and the nature of the cargoos sent thence, the Commissioners append some papers representing actual trans-actions:-

E. \& O. E.

Invoroe of Sundries, shipped by for Kingston, Jamaica, consigned to account and risk.

Now Yori, Fbruary, 1866.
on koard the
Master,
per their order, and for their


\author{
E. \& O. E.
}
\begin{tabular}{|c|c|}
\hline & Kingston, Jamaica, April, 1866. \\
\hline Invoice of Sundries, shipped by & on board the Master, for \\
\hline New York, consigued to & Merchants for Sales and Returns. \\
\hline
\end{tabular}

E. \& O. N.

\section*{Disbursements of a Vessel of 100 Tons.}
\begin{tabular}{|c|c|c|c|}
\hline Paid Tonnage dues on*100 tons, (1) 2s 4 d & \({ }^{2} 1118.84\) & \multicolumn{2}{|l|}{} \\
\hline Morhant Point Iight "، 3d... & & & \\
\hline Plum Yoint do !" 3d. & 150 & & \\
\hline Marbour Master's Fies. & 0160 & & \\
\hline Health Offioer's do & 060 & & \\
\hline Reporting..... & 080 & & \\
\hline Fort Pass. & 069 & & \\
\hline Advortising for all domands.. ...... & 080 & & \\
\hline Pilotage, Invardis and Outwards................................................. & 400 & 20 & \\
\hline
\end{tabular}
N.B.-Steamers pay no L'onneyc ducs, and only 1d for light dues-they are permitted to laud eargo before coming to an entry, to expedite their departurc.
After the 1st May Plumb l'oint light reduced to \(2 d\) for vessels and \(\frac{3}{3}\) of 1 d for steamers.
The Port Charges on a vessel of 200 tons would not be over \(£ 3514 \mathrm{~s} 5 \mathrm{~d}\), and the larger the tonatge the less the average rate per ton.

\section*{CUBA.}

Cuba contains about 49,000 square miles. Its population in 1846 was 898,752 ; in 1862 it had increased to \(], 359,238\), of whom 764,750 were white, 225,938 free colored, and 368,550 slaves. These are the official figures, but as a trade in slaves is still surreptitiously carried on, and a correct account of those landed on the Istam in aceent years has not been furnished by the authorities, the slave population is thought to bo much understated, and it is supposed that there are now 500,000 slaves. The Chiucse, 34,050 in number, are considered as whites. The system of importing them commenced in 1817, since which time \(66,305 \mathrm{men}\) and 52 women have been landod on the Island. It is saill that 10,382 others died at sea on their passage from China, a murtality strikivgly in excess of that which obtains among the Coolies inported into the British West Indics.

Cuba has justly received the name of the "Queen of the Autilles." It is not ouly the largest of the West India Islands, but its soil is gencrally of great richness, and on this account, and because of an abundauce of labor, its productions excoed both in quantity and value those of the West India possessions of all other countrics combined. Its capital, Havana, which boasts a magnificent harbour, has a population of 250,000 souls, and there are several other cities important by their size and commeree.* Its railway system, ahrealy well developed, is in course of cetension, and will shortly reach almost all the mostimportant seaports.

The wealth of the Island is very great, and the importance which Spain athaches to this, her priacinal remaining colony, may on this account casily be understood.

The Government at Harana is divided into two branches, tho Captain General having charge of Military Affairs as his Sovereign's Representative, and the Intendente being ontrusted with all matters relating to finance.

A large portion of the revenue of the Island is anoually conthibuted to the lmperial Government of Spain, which keens a large standios army in the citics and a cousiderable fleet upon the coast. The fiscal arravgements origiate with the Intendente aud are framed to secure as much revenue for the Spanish Treasury as possible. The duties camot be altered unless by the authority of the Spanish (forerument, aud as that Government has not yet become persuaded that a moderate tariff yiolds more reveaue than an excessive one, the taxation imposed upon imports is exceedingly high, and systematized smuggling prevails to a very large extent.

Frauds upon the revenue, with the conmivance and often at the instance of Customs Officers, are constantly practised, and thus tho official tables of cxports and imports aro entirely unreliable.

This state of affairs is naturally yery objectiouable and seems at length to have attract. ed the atteution of the Spanish Government and indications of a disposition to reconsider its policy towards its West India possessions, begin to show themselves.

The abolition, too, of slavery in the United States, in coasequence of which Cuba is now the only place North of the Equator where it practically exists, renders some change imperatively necessary, and the Government of Span has wisely initiated a plan for ascortaining the viess of its colonists themselves, upon the social and commereial amelionations which appear inevitable under the altered state of things. The laperial Government has therefore called upon Cuba and Porto Rico to assist in forming a delegation of forty-four members, to be constituted in the following manuer :-

\footnotetext{
* Although Ifavana is tho largest of the Cuban citics and its Imports and Exports much greater than thuse of the reat, the business of British America has been very largely done with other ports, the reason being that tho demand of the Provinces is chicely for Muscovado sugnr in hogsheads, while thut shipped from Havana is principally clayed amd macked in boses. Mataneas, Cardenas and Cienfuegts have hitherto been the phets most frequented by British North American vessels, but Trinidad, St. Iago and Sagam are also shipping places of importance. The last named will acquire ndditional intercs!, as one terminus of a new ratroad which will connect it with the interior; and as it is on the north sille of the lshiad, it will have the adrantage of being more easy of nocess 10 North American pessele than the ports on the sonth.
}

Half are to be appointed by the Government, and to be persons who have resided in the Island a certain number of years or have held office in the Colonial Office, the other half are to be elected by the inhabitants of the municipalities, say by a certain number of the highest tax payers in each class, viz. : the learned professions, commerce, industry and property.

Two representatives are to be sent from Havana, one from each of the other fourteen principal municipalities in Cuba, and six from Porto Rico.

These are all to act as a committte or delegation in Madrid to supply the Colonial Minister with any information he may require of them to cnable him to prepare a Reform Bill to comprise an entire special code of laws for the Islands, in lieu of the present mode of governing by Royal decrees, which has been in existace since their reprosentation in Cortes was taken awpay. This Bill, after being discussed in full session of the Cabinet, if adopted by the Ministry, will be presented to the Cortes for discussion and necessary sanction and subsequently be submitted to the Crown.

The election of these delegates was going on during the stay of the Commissioners in Cuba, and the results were giving great satisfaction to the two political parties in the Island -the Spanish party and the Creole or native party-a fair representation of both being returned.

The Government of Spain has undertaken to provide an annual appropriation for the members of this council, whose residence near the Court of Spain may accordingly be expected to continue for some time, until a satisfactory solution of the question of the future plan of the Government of the Islands is arrived at. As all negotiations on the subject of Trade with the Spanish West Indics must be conducted at Madrid, the presence of these delegates there may be opportune in case any representation in that quarter is decided ou respecting trade with British America.

\section*{TARTPI.}

The tariff of Cuba is nominally ad velorem on almost all articles, and establishes distinctive rates of duty :*
1. On Spanish productions imported in Spanish vessels.
3. On Spanish productions imported in Foreign vessels.
3. On Foreign productions imported from Spain in Spanish vessels.
4. On Foreiga productions imported from the place of production in Spanish vessels.
5. On Foreiga productions imported from the place of production in Foreign vessels.

In practice, however, the tariff is specific, as the Government fixes the valuation of the goods, which remains unchanged by fluctuations in the market. In most cases the valuation is much higher than the current prices at the ports of shipment, and the consequence is that although the rates are not stated to exceed \(20 \frac{1}{2}\) and \(35 \frac{1}{2}\) per cent, they are really in many instances as high as 60 or 70 per cent. Thus common boards, which do not cost more than \(\$ 10\) per thousand feet in any of the ports of British North America, are officially valued at \(\$ 20\) per thousand, and tho duty being 291 per cent. on this valuation (with a balanza of one per cent. on the duty), is equivalent to \(\$ 5.96\) per thousand feet, or an ad valorem rate of about \(t 0\) per cent. The following is the Tariff of duties in Cuba upon articles of Foreign Production imported direct from the country of production in Foreiga Vessels:-

\footnotetext{
- It is perhaps as well to noto that a new tariff has been prepared by the Intendente, which although reducing the number of taxable articles, nevertheless so increases the duty on those axported from the British North American Colonies to the laland, as to render it more objectionable to our trade than the existing one. It is, however, by no means certain to become law, for the Intendente having asked for the opinion of the Havana merchants, they liave expressed themselves as opposed to its introduction.
}


The Custom House allowance fur Breakage on bottled Ale, Beer, or Cider is 5 per cent. on invoice; on Butcer, Lard, and Tallow the tare allowed is 16 per cont. when coopered with wooden hoops, and 20 per cent. When coopered with iron hoops; on Nails 12 per cent., 11 per cent. tare on tierces, and 2 lbs on the sacks. Purchasers are allowed 7 per cent. on tierces, and nothing on sacks. The tare allowed on packages of Fish is 10 per cent. On barrels of Beaus, Bran, and Oats, 20 lbs . per barrel.

The allowance to the purchaser of Boards is 5 per cent. for splits.
The following named articles are free of duty when imported into Cuba:-Machinery and utensils for sugar plantations, Plants and Trees, Stallions, Marcs, and Jacks, Coal and Coke, Lecehes, Bark for tanning, Dividivi, Rice Mills, Ioe, Gold and Silver, Paving Stones.

Articles not named in the tariff pay the duty of those articles which they most resemble. In the ports of Havana and Matanzas, all liquors pay, over and above the duty quoted, 50 cents per pipe: 25 oents per half pipe, and 12 cents per demijohn, or dozen bottles, for the Orphan Asylum.

Imported goods arriving in a state of damage can be sold at public auction under supervision of the customs officers; and, should they sell for loss than their valuation in the tariff, the duty is collected on the prices they may bring. Flour, paying a fixed duty, is excepted from this bencfit. Foreign products that have paid an import duty can be exported free.

Goods, not perishable in their nature, can be deposited in Government warehouses, paying \(1 \frac{1}{2}\) per cent. entry, and 1 per ceut. clearance therefrom, without other duty if exported. If imported for consumption, they pay the same duty as if they had oot been warehoused. Should they remain in the Government stores for a longer term than ove year, \(2 \frac{1}{2}\) per cent. on the valuation must be paid for every year, or part of a year, they may so remain. Goods imported in any Spanish vessel under sixty, or Foreign vessel uader eighty tons burden, cannot be warehoused.

No allowance will be made on jerked beef for damage over 6 per cent., if imported from the United 8 tates, or 14 per cent., if imported from South America, unless the beef is so much damaged as to be worthless; in which case it must bo thrown into the sea, and duty paid on the actual quantity imported.

The above table shews only the duties charged upon the principal articles produced and manufactured in British North America, when imported into Cuba in other than Spanish vessels; when imported in Spanish vessels the duties are 9 per cent. less than on those charged \(20 \frac{1}{2}\) per cent., and 10 por ceat. less on those charged \(35 \frac{1}{2}\) per cent.

The article of Flour is exceptionally treated in the tariff, and the regulations referring to it are as under:-

1st. National flour from Spanish ports and in Spanish bottoms, imported into Cuba, will be frec from duty.
2nd. Flour proceeding from other countrics or shipped in foreign bottoms, will pay, each barrel weighing 92 kos., nearly equal to 200 pounds Spanish weight, the duty, viz :
\[
\text { National flour from Spanish ports in foreign bottoms................................ } \$ 100
\]

Foreign flour in Spanish bottoms from foreign ports, excepting the United States 350
Foreign flour in Spanish bottoms from the United States as long as the record) or Aet 30th of June, 1834, will be in force, referring to the tonnage dues 400 of Spanish vessels.
Foreign flour in foreign bottoms............. . .. .......................................... 300
These rates practically prohibit the importation of flour from any other countries but Spain.

A similar remark applies to the registry of foreign shipping in Cuba, It is not altogether prohibited, as it is in the United States, but the ratess are no high that they might maswell be ao. .They aro:

On vessels above 400 tons.. .......................................... \(\$ 600\) a ton
Note.-No vessels are admitted between 100 and 400 tons. On vessels under 100 tons
\(\$ 800\) a ton
Note.-They are not always admitted even at that rate or at any rate.
There are besides Judiciary charges which may amount to several hundred dollars for each vessel.

EXPORT DUTY.
There is besides an export duty levied in the same way as the import duty, of from 6 to \(7 子\) per cent. on a fixed valuation. These rates amount, on the principal staples of exports, to the following sums:-
\begin{tabular}{|c|c|}
\hline Coffec, washed and pulped do unwashed. & \[
\begin{aligned}
& \$ 023 \text { per }{ }_{6}^{100} \mathrm{lbs} . \\
& 023
\end{aligned}
\] \\
\hline Cocoa & 016 \\
\hline Sugar, Muscovado. & 020 " \\
\hline do Clayed. & 020 " \\
\hline Molasses, including cask & 025 per 150 gals. \\
\hline Kum & 025 per cask. \\
\hline Money, including cask & 002 per gal. \\
\hline 'Tobacco, \({ }^{\text {a }}\) wrapper \(\frac{1}{}\) filler & 175 perij00 lbs. \\
\hline Cigars & 075 per mil. \\
\hline
\end{tabular}

\section*{IMPORTS AND EXPORTS.}

As previously stated, the oflicial tables of imports and exports are not to be depended on. It thercfore does not appear necessary to reprint them here ia dasail, but the following figures respecting the Trade of various ports, compiled from commercial data, ure supplied instend :-
Comparative table of the Export of Sugar and Molasses, from the principal Ports of Cuba.

Comparative Statement of Imports at Havana.
EEABRS.
Return of British Shipping at the Port of Matanzas in the Year 1865.
Direct Trade in British Vessels, from and to Great Britain and British Colonies.


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Nationality of Vessels.} & \multicolumn{6}{|l|}{ENTERED.} & \multicolumn{7}{|l|}{CLEARED.} \\
\hline & \multicolumn{2}{|l|}{With Cargoes.} & \multicolumn{2}{|l|}{In Ballast.} & \multicolumn{2}{|l|}{Total.} & \multirow[t]{2}{*}{Nationality of Vessels.} & \multicolumn{2}{|l|}{With Cargoes.} & \multicolumn{2}{|l|}{In Eallast.} & \multicolumn{2}{|l|}{Total.} \\
\hline & Vessels. & Tons. & Vessels. & Tons. & Vessels. & Tons. & & Vessele. & Tons. & Vessels. & Tons. & Vesselg. & Tons. \\
\hline British ................... ..... & 171 & 50,266 & -66 & 18,600 & 237 & 68,866 & British......................... & 189 & 53,319 & 39 & 15,042 & 228 & 68,361 \\
\hline Spanish ....................... & 173 & 30,672 & 26 & 5,981 & 199 & 38,653 & Spanish ........ ...... ....... & 168 & 30,240 & 8 & 1,440 & 176 & 31,680 \\
\hline United States................. & 177 & 50,003 & 52 & 15,204 & 229 & 65,207 & United States.... ............ & 186 & 48,492 & 33 & 10,919 & 219 & 59,411 \\
\hline Danish..................................................... & 1 & 190
1,826 & 1 & \(\cdots 3.1 .\). & 1
5 & 190
2,177 & Danish .......... ............. & 1 & 190 & .... & ......... & 1 & 190 \\
\hline Russian .......................... & 1 & 1,820 & \(\stackrel{1}{2}\) & 351 & 5
3 & 2,177 & French................. ........ & 5 & 2,177 & ... & ...... & 5 & 2,177 \\
\hline Bremen ................ ........ & 4 & 1,519 & .... & ............ & 4 & 1,519 & Bremen \({ }^{\text {Russian }}\)............................. & \begin{tabular}{l}
5 \\
3 \\
\hline
\end{tabular} & \(\begin{array}{r}1,715 \\ 804 \\ \hline\end{array}\) & ....... ... & ....... & 5 & 1,715 \\
\hline Hanoverian.................... & 2 & 364 & 1 & . 253 & 3 & 617 & Hanovesian. & 2 & 599 & ..... & ........... & 3 & 804
599 \\
\hline Norwegian .................... & 5 & 2,004 & & 510 & 6 & 2,514 & Norwegiar .. & 6 & 2,514 & & \[
\cdot 1
\] & 6 & \\
\hline Swedish ....................... & 2 & 794 & 1 & - 535 & 3 & 1,329 & Swedish .......................... & 2 & 794 & & ……...... & 2 & 2,514 \\
\hline Prussian ...................... & 2 & 112 & & & 2 & 112 & Prussian... & 2 & 112 & & .......... & 2 & 78 \\
\hline Oldenburg .................... & 3 & 438 & ...... & ............ & 3 & - 438 & Oldenburg., & 3 & 438 & & & \(\stackrel{3}{3}\) & 438 \\
\hline Italian .................... ..... & & & 1 & 352 & 1 & 352 & Italian ..... ...................... & 1 & 452 & & . & 1 & 438 \\
\hline Mexican.................. . .... & 1 & 543 & 1 & 179 & 2 & 522 & Mexican ............ & 2 & - 722 & & & 2 & 352 \\
\hline Dutch & 1 & 177 & 2 & 427 & 3 & 604 & Dutch............... & 3 & ¢04 & & & 3 & 604 \\
\hline & 547 & 139,128 & 154 & 43,107 & 701 & 152,235 & & 578 & 143,072 & SO & 27,401 & 655 & 170,473 \\
\hline
\end{tabular}
Return of Foreign Shipping, engaged in the Direct and Indirect Trade, at the Port of Matanzas in the year 1865.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Nationality of Vessels.} & \multicolumn{6}{|l|}{ENTERED.} & \multicolumn{7}{|l|}{CLEARED. -} \\
\hline & \multicolumn{2}{|l|}{Direct Trade.} & \multicolumn{2}{|l|}{Indirect Trade.} & \multicolumn{2}{|l|}{Total.} & \multirow[t]{2}{*}{Nationality of Yessels.} & \multicolumn{2}{|l|}{Direct Trade.} & \multicolumn{2}{|l|}{Indirect Trade,} & \multicolumn{2}{|l|}{Total.} \\
\hline & Vessels. & Tons. & Vessels. & Tons, & Vessels. & Tons. & & Vessels. & Tons. & Vessels. & Tons. & Vessels. & Tons. \\
\hline & & & & & & & - & & & & & & \\
\hline United States............... & 194 & 54,702 & 25 & 10,505 & 229 & 65,207 & United States................. & 201 & 54,207 & 15 & 5,204 & 219 & 59,411 \\
\hline Spanish ........................ & 114 & 20,520 & 85 & 16,133 & 199 & 36,653 & Spanish ........ ............... & 95 & 17,100 & S1 & 14,580 & 176 & 31,680 \\
\hline Danish......................... & .... & -......... & 1 & 190
1.597 & 1 & \({ }_{2} 190\) & Danish......................... & 1 & 190 & & .. ......... & 1 & 190 \\
\hline French ......................... & 1 & 580 & 4
8 & \(\begin{array}{r}1,597 \\ -935 \\ \hline\end{array}\) & 5
3 & 2,177 & French......................... & 4 & 1,S26 & 1 & 351 & 5 & 2,177 \\
\hline Bremen....... ................... & 1 & 449 & 3 & 1,070 & 4 & 1,519 & Bremen ............................ & ...... & ......... & \(\begin{array}{r}1 \\ -\quad 3 \\ \hline\end{array}\) & 1,715
804 & 5
3 & 1,715 \\
\hline Hanoverian. & . & & 3 & - 617 & 3 & 1,617 & Hanoverian.......................... & ......... & ............. & \(\begin{array}{r}3 \\ -\quad 2 \\ \hline\end{array}\) & 599 & \(\stackrel{3}{2}\) & 509 \\
\hline Norwegian....................\(~\) & . & ........... & 6 & 2,514 & 6 & 2,514 & Norvegian........................... & .............. & ............. & & 2,514 & 6 & 2,514 \\
\hline Swedish .................... ... & & ........... & 3 & 1,329 & 3 & 1,329 & Swedish.............................. & ......... & ............... & & 2,794 & 2 & 2,794 \\
\hline Prussian & & ............ & 2 & 112 & 2 & 112 & Prussian ......................... & ........ & & & 112 & 2 & 112 \\
\hline Oldenburg..................... & & - & 3 & 438 & 3 & 438 & Oldenburg...................... & & .............. & 3 & 438 & & 438 \\
\hline Italian ......................... & .... & ....... & 1 & 352 & 1 & - 352 & Italian .... .................... & ............ & .............. & 1 & 352 & 1 & 352 \\
\hline \multirow[t]{3}{*}{Mexican ........... .............} & 1 & 543 & 1 & 179 & 2 & & Mexican......................... & ............ & ............... & \(\Sigma\) & 722 & 2 & 722 \\
\hline & & & 3 & 604 & 3 & 604 & Dutch ........................... & -1....... & -1.0. & & 604 & 3 & 604 \\
\hline & 311 & 76,794 & 153 & 36,575 & & 113,369 & & 301 & 73,323 & 129 & 28,789 & 430 & 102,112 \\
\hline
\end{tabular}

\section*{REVISED TONNAGE DUES.}

The following is a (frec) translation of the recent Order issued by the Intendant General respecting Tonnage Ducs:-

His Excellency the Intendant Gencral of the Treasury, by Virtue of Royal authorization, dated 21 st of December last, has been pleased to resolve that, from the 1st July next, the differeut Port Charges at present in force on all vessels arriving at this Island, shall be substituted by one sule duty, as follows:-

Foreign. National.


Sth,-All steamers, engaged in the regular trade with this Island, of whatever flag or place of departure, shall be exempt from all dues, provided they neither bring nor take away more than 6 tons of cargo; and, when carrying a mail, they are to have all preference in clearance.
10th.-All steamers under the foregoing circumstances, but bringing or taking away cargo exceeding the prescribed six tons, shall pay per foreign flag \(\$ 1.60\) and \(\$ 0.621\) national flag.
11th-The Spanish Mail Steamers shall pay tonnage in accordance with their special contracts with the Government.
12 th-All steamers not coming within schedules 9,10 and 11 , shall pay tonnage according to flag and place of departure, deducting the number of tons occupied by the Engive and Coal bunkers from the total tonnage."

The above replace the following Port Charges, as levied heretofore, viz.:-

Tonnage Dues.
Mud Machine do.
Health Officer.
Lighthouse do.
Custom IIouse Visit in and outwards.

Register Dues.
Custom House Entry and Clearance.
Wharfage Dues.
Dischargo do.

\section*{MISCELLANEOUS REMARFS.}

Pank and Boards.-The white pine boards most suitable for the Cuban market are

10 inches and upwards wide, and 20 fect and upwards long, but cargoes averaging about 15 fect, are sometimes saleable. All to be free of waue. The yearly consumption of white pine boards at Havana is about 12,000,000 feet, and that of spruce scantling about 2,000,000. Spruce boards are not much used but small lots sometimes find buyers. The proportion of lumber imported into Havana from British North Ancrica in 1865 was 25 per cent. of the whole; in 1864, it was only 10 per cent. A commercial housc at Havana furnished the following note for a cargo of pinc lumber:-
\begin{tabular}{|c|c|c|}
\hline 10,000 & feet, \(2 \times 3\) & ny lencth from 18 to 36 feet. \\
\hline 10,000 & " \(4 \times 4\) & any length from 18 to 36 fect. \\
\hline 25,000 & " \(3 \times 4\) & \\
\hline 30,000 & " \(3 \times 5\) & 16 @ 24 fcet long. \\
\hline 51,000 & «. \(4 \times 5\) & \\
\hline 10,000 & " \(4 \times 6\) & \\
\hline 10,000 & " \(4 \times 7\) & \\
\hline 10,000 & " \(5 \times 8\) & \\
\hline 10,000 & " \(5 \times 7\) & 20 (1) 30 feet long. \\
\hline 10,000 & " \(5 \times 9\) & \\
\hline 10,000 & " \(5 \times 10\) & \\
\hline 15,000 & " \(2 \times 12\) & \\
\hline 155,000 & & \\
\hline
\end{tabular}

Box Shooks.-The consumption of Sugar Box Shooks in Cuba is enormous, about \(1,500,000\) are annually required, of which about 700,000 ars wanted for Havana, the rest for Cardenas, Matanzas, \&ic. Cienfuegos is no market for box shooks as few sugar bozes are made there. 1Eox Shooks for Cuba are to be made of 1 to \(1+1\) inch boards, the heavier the better; and St. John, New Brunswick, and Three Rivers Shooks are preferred to those from the State of Maive because they are heavier and strouger. Box Shooks from British America are getting more and more into thc Cuban market. In 1864 only 19 per cent. of the 529,500 shooks, said to be imported from the United States and British North America, came from the latter ; in 1865,40 per cent. of the 648,500 imported were British American.
\(\Delta\) House at St. Iago gave the following dimensions and quality of Cooperage Stuff, best suited to the St. Iago market :-

\section*{SUGAR SHOOKS (RED OAK SPLIT).}

Diameter of head, 33 inches, English.
Length of stave, 44 " "
Thickness of stave, 14" "
rum shonks (wiltte oak sifit, free from the gxterior soft part).
Diameter of head, 29 inches, English.


Nails.-Large quantities of cut nails are consumed in Cuba, and those mannufactured in the British Provinces have met with favor there. Large orders for them have been and are now being exccuted in Moutreal. A recent shipment from St. John, New Brunswick, to Havana, has been found to contain poornails mixed up with good ones, a practice which injures the reputation of all nails from British America. Care should be taken in the manufacture of the kegs, which are sometimes made too roughly, and consequently do not stand competition with those from the United States. Nails for Cuba must have round heads, flat ones being of no use in the market.

\section*{The best assortment for the Havana market is as follows:-}

00 per cent. of 12 d ., 30 per cent. of 4 d ., and 10 per cont. of 10 d .
Small lots of \(6 \mathrm{~d} ., 8 \mathrm{~d} ., 20 \mathrm{~d} ., 30 \mathrm{~d}\), and 40 d . may be included.
The nails for Cienfuegos should be 8 d . cut nails made of good tough iron aad extra thick.

\section*{account sales.}

Pro forma Account Sales of 83,222 feet stg. Spruce received from St. John, New Brunswick.
\begin{tabular}{|c|c|c|}
\hline 82,222 feot scanting spruce (i) \(\$ 27 \frac{1}{2} . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~\) & \$ cts. & \[
\begin{array}{r}
\$_{2} \mathrm{cts} . \\
60
\end{array}
\] \\
\hline Freight on 83,222 foot (if) \(\$ 7\) 50...................................................... & 62747 & \\
\hline  & 49592 & \\
\hline Attondance thile discharging, 4 days at \(\$ 3\), note of duties and boat hiro.......... & 1600 & \\
\hline Commission 2t per cont. on \$2,298 60................................................... & 5721 & 1,196 60 \\
\hline Net pruceeds...................................... ........... & & \$1,092 00 \\
\hline
\end{tabular}

Pro vorma Account Sales of 200 M . feet White Pinc Boards reccived from St. John, New Brunswick.
\begin{tabular}{|c|c|c|}
\hline 200,000 foet white pine boards landed. Less 1,500 " splits. & \$ cts. & \$ cts. \\
\hline \begin{tabular}{l}
\[
198,500
\] \\
Do 9,9255 per cont. usual deduction.
\end{tabular} & & \\
\hline 188,575 feet not @ \(\$ 30 \ldots . . . . . . . .\). & & 5,657 25 \\
\hline Charges. & & \\
\hline Freight on 200,000 feet © \(\$ 750\).................................................. & & \\
\hline Daty on do 20 M .292 per coat. and 1 per cent.............. & 1,19180 & \\
\hline Attendance in discharging................................................................... & 2550 & \\
\hline Boat hire and note of duties......... ..........m. ................................ ... & 450 & \\
\hline Commision \(2 \frac{1}{}\) yer cean............ ... ................................................ & 11150 & 2,863 23 \\
\hline Net proceods................................... ............... & ................ & 2,704 02 \\
\hline
\end{tabular}

Pro forma Account Sales of S,128 Box Shooks received from the British Provinocs.


Box shooks are gencrally sold on time, and in such a casc, an additional guaranteo commission of \(2 \frac{1}{2}\) per cent. is charged in the account salos

Pro forma Account Sales of 600 Kegs Nails from British North America.
\begin{tabular}{|c|c|c|}
\hline 600 kegs nails cash @ \(\$ 7 \frac{1}{2}\).. & ' \(\$\) \$ cts........... & \[
\$ \text { cts. }
\] \\
\hline Duty \(87,35 \frac{1}{2}\) per cent. and 1 por cent. balanza & 1,505 91 & \\
\hline Freight (1) 25 kig................................................................ ..... & 15000 & \\
\hline Receiving and delipering............................................................ & - 4150 & \\
\hline Commission 22, on \$4,500 ............................. ................................ & 11250 & 1,509 91 \\
\hline & & \$2,690 09 \\
\hline
\end{tabular}

This is the Tariff Duty. Tho duty actunlly paid does not as a rale amount to so much in consequeace of the system of evading duties proviously alluded to. The result of all these account aales would of course appear morc favorable if the duty actually to be paid could be ihus shewn.

\section*{MONEYS.}

Formenly all mercantile accounts were kept iu dollars and reales (a real being equal to \(12 \frac{1}{z}\) c.) ; but recently the decimal system has beeu adopted throughout the I.sland, and even in the Custom Mouse, and all the Government or Public Departments accounts are now kept in dollars and cents.

The classification of money in Cuba is as follows:-

\section*{SILVER COIN.}
\begin{tabular}{|c|c|}
\hline Medio real sencillo & Half clime or 5e. \\
\hline Medio real fuertc.. & Half real or 6to. \\
\hline Un real " & Onc "good bit," or \(12 \frac{1}{2}\) c. \\
\hline Un real sencillo.. & A "dime" or 10 c . \\
\hline 10 reales " & \\
\hline 8 reales fiurtes, & \\
\hline
\end{tabular}

GOLD COIN.
17 dollars (doubloon)............................. One ounce Spanish gold.
Where are halves, quarters, cighths, and sixteenths of the above-named gold coins, whioh are worth in proportion according to the fractions.

WEIGHTS.
Nearly every article that sells by weight is generally sold in Cuba by the carroda (quarter), or by the quintul (crwt.) The difference between Spanish and English or American weight is 2 per cent. against the latter, viz.:-


\section*{MEASURES.}

Dry goods, timber, \&ic., are gencrally measured by varus (the Spanish yard), which is composed of 3 feet. A vara is equal to about \(33 \frac{1}{3}\) English or American inches. In comparing with our national measures, it is as follows:-

108 Spanish varas, cqual to ..................... 100 English or Amcrican yards.
140 " " ..................... 100 French auncs.
Molasses is gencrally sold by the kerg of \(5 \frac{1}{2}\) gallons, and put up in hhds. of about 110 gallons.

In the shipment of goods by the ton at the ports of this Island, the following quantities are generally understood:-
\begin{tabular}{|c|c|}
\hline Sugar, in boxes............... . in hhds., tes. or brls.. & 2,240 ths. to the ton. 2,000 " \\
\hline Coffec, in sacks. & 2,000 " \\
\hline Lngwood & 2,000 " \\
\hline Tobacco, in balcs & 2,240 " \\
\hline Cligars, in cases. & 10 cubic feet. \\
\hline Cedar and Mahogany, in log & 40 " \\
\hline Rum (Aguardicnte).. & 2 pipos of 125 gallons each. \\
\hline Honcy & 224 gallons. \\
\hline
\end{tabular}

\section*{MARTINIQUE.}

The Island of Martinique is a French possession. It was discovered by Columbus in 1493. It is of irregular form, high and rocky, about 45 miles long and varying from 10 to 15 miles wide. Its area is 382 square miles.

The lofticst summit, Mont Pelée, is 4,450 feet above the sea.
Extensive masses of volcanic rocks cover the interior, and extend from the mountains to the shores, where they form numerous deep indentations along the coast. Between the volcanic rocks, broad irregular valleys of great fertility occur. Those on the west side called Busse Terre, are more extensive, fertile and level than those on the east side, called Cubes Terves.

The climate is hot but not unhealthy, being tempered by regular breezes.
About two-fifths of the surface are under cultivation, the remainder being covered with trees and naked rocks.

For administrative purposes the Island is divided into two arrondissements, 14 cantons and 10 communes.

The Government is conducted by a Governor and privy Council of seven Members; and the Colonial Council consists of 30 Nembers.

The principal productions are sugar, coffee, cocon, molasses, rum, cassia and logwood.
The principal town is St. Pierre, on the North west, where most of the commercial business of the Island is done; The Governor resides at Port de France. Both of these towns have good and capacious harbours; but the best is at Port Royal, on the south west side.

Martinique has the advantage of possessing a good College and Convent where not only the French and English languages are taught, but also the higher branches of education. It has fine churches, and an extensive public garden called "Le Jardin des Plantes." The convent, which is under the charge of nuns, has 250 girls, while the College, under the management of priests, had over 300 boys. Many of the most wealthy people send their children to the United States to be educated, in order that they may acquire the English language to greater advantage. The Roman Catholic religion is almost universal in the Island, and the French language almost exclusively in use.

The population of Martinique, on the 31st December, 1864, was:-
\[
\begin{aligned}
& \text { St. Pierre.................................................................... 21,525 } \\
& \text { Port de France........................................................................................ 11,283 } \\
& \text { Trinité................................... ... ....... ........................................... } 5,650 \\
& \text { Elsewherc............................................................................................. } 96,895
\end{aligned}
\]
The number of East India Coolie Emigrants on the Island is 7,250; African Emigrants,7,023 ; and Chinese, 662.
PRODUCTIONS.
The number of Estates under cultivation is-
Sugar Estates. ..... 567
Coffee "
305
305
Cocoa ،
112
112
Cotton "
21
21
Provisions and Fruits, ..... 5,495
Potteries ..... 6,500 ..... 58
Lime-kilns
Lime-kilns

\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{The quantity of land caltivated is－} \\
\hline For the produce of Sugar． & 19，710 Hectares． \\
\hline do Coffee． & 504 do \\
\hline do Cocoa & 517 do \\
\hline do Cotton． & 178 do \\
\hline do ，Tobacco． & 22 do \\
\hline do Provisions，Fruit，\＆c．．．．．．．．．．．．．．．．．．．． & 12，285 do \\
\hline do Savanuas（pastures）．．．．．．．．．．．．．．．．．． & 23，139 do \\
\hline do Forest．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． & 19，236 do \\
\hline Uncultivated Dependencies of Estates．．．．．．．．．．．．．．．．．．．．．．．．． & 14，772 do \\
\hline do of doubtful ownership．．．．．．．． & 8，419 do \\
\hline & \[
\begin{aligned}
& 98,782 \text { or } \\
& 244,151 \mathrm{Bnglish} \text { acres. }
\end{aligned}
\] \\
\hline
\end{tabular}

The following are the principal articles of production of the French Islands of Martin－ ique and Guadeloupe，exported therefrom during the year ended the 31 st December， 1863 ：
\begin{tabular}{|c|c|c|c|}
\hline Sugar & ads & Martinique． 60，915 & Guadeloupe． 60，532 \\
\hline Molasses & gallons & 22，293 & （67，645 \\
\hline Rum and Tafia & do & 1，481，950 & 373，599 \\
\hline Coftie & 1bs & 72，300 & 920，000 \\
\hline Cotton & do & 3，600 & 73，000 \\
\hline Cocoa & do & 580，500 & 152，831 \\
\hline Cassia． & do & 815，825 & 290 \\
\hline Logwood． & do & 1，645，000 & 1，849，000 \\
\hline
\end{tabular}

The Commissioners could not land at Guadeloupe on account of the prevalence of Cholera there，which was committing very great ravages among the population．

\section*{TARIFF．}

The following is the Tariff of Duties on articles imported at Martinique，and which are produced in the British North American Provinces．Also，a list of cargo prices （February 16th，1866），Port charges，\＆c．，\＆c．：－
\begin{tabular}{|c|c|c|}
\hline Duties． & Imports． & Cargo Prices，Duty Paid． \\
\hline Dols． \(056 \frac{1}{2}\) & Alewives．．．．．．．．．．．．．．．．．．． To b \(^{\text {barrel }}\) & \＄5 50 \\
\hline 038 & Becf，family．．．．．．．．．．．．．． 甲 \(^{\text {d }}\) do & 2415 \\
\hline 019 & Do in \(\frac{1}{2}\) barrcl．．．．．．．．．\(\dagger\) 冎 \(\frac{1}{4}\) barrel & 1208 \\
\hline （） 38 & Do mess．．．．．．．．．．．．．．．．．\(\%\) barrol． & 800 \\
\hline \(0_{0} 12\) d & Beans，white．．．．．．．．．．．．．．\({ }^{\text {\％}} 2\) bushels & 555 \\
\hline 171 & Candles，tallow．．．．．．．．．．．． 100 lbs & 305 \\
\hline 028 & Codfish ．．．．．．．．．．．．．．．．．．． if \(_{8}\) do & \＄4． 94 large， 431 small． \\
\hline 0163 & Corn，yellow．．．．．．．．．．．．．． ¢ \(_{\text {\％}} 2\) bushels & 315 \\
\hline 216 & Cheese ．．．．．．．．．．．．．．．．．．．．． 100 矿s．．． & \\
\hline 0621 & Flour，Am．brand．．．．．．．．．． \％\(^{\text {e }}\) barrel．．． & 825 to 830 \\
\hline
\end{tabular}


\section*{Buoy I'ax.}
\begin{tabular}{|c|c|c|}
\hline Per vessel, not & drogher.. & \$0 93 cents. \\
\hline " & drogher.... & 055 \\
\hline
\end{tabular}

Health Visit.
100 tons and under
\%p Vessel,
111

101 to 150 tons........................................................ ". " 167
151 to 200 " .......................................................... . " 222
201 tons and above....................................................... ". 278
Pilotage.
\begin{tabular}{|c|c|c|}
\hline 30 tons and, under. & " & 320 \\
\hline 31 to 60 tons & " & 648 \\
\hline 61 to 100 tons & " & 972 \\
\hline 101 to 150 " & " & 1458 \\
\hline 151 to 200 " & " & 1782 \\
\hline 201 to 250 " & " & 2106 \\
\hline 251 to 300 " & " & 2432 \\
\hline 301 to 350 " & " & 2751 \\
\hline 351 tons and abova & " & 3079 \\
\hline
\end{tabular}

\footnotetext{
* From the British Provinces in Britisl vessels, and from the United States in American vessels, with certificate, \(54 \frac{1}{2} \mathrm{c}\).
\(\dagger\) From the British Provinces in British vessels, and from the United States in American vessels, with certificate, 7 c .
\(\dagger\) American gold and French gold and silver are the current coins.
}

\section*{Intropmeder.}


Grneral Charg's.

Barlast.
Stone. ................................................................. . . 㸱 \(_{\text {ton, }} 100\)
Vessels trying the market can come in and stay 3 days by paying only \(\$ 210\), pilotage included.

Wharjage.


All sales of lumber made at Martinique are at four months, and of provisions at 4 and 5 months. Molasses, sugar, rum, coffee and cocoa are sold for cash.

\section*{THE ISLAND OF HAYTI.}

Santo Domingo or Hayti is onc of the richest and most beautiful of the West India Islands. It is 306 milcs long, and in its broadest part 163 miles wide. Its area, including the Islands of Tortuga, Gonaive, \&c., 27,690 square miles.

It is intersected by three mountain chains, between which are extensive valleys, plains, and savannas. The principal central chain, called Cibao, is 7,200 feet high.

This beautiful island is now, and has been since 1842, divided into two Republics, one called Santo Domingo and the other Hayti.

The Commissioners could only visit the latter, and must therefore limit their observations to this part alone.

\section*{THE REPUBLIC OF HAYTI.}

The portion of the island which constitutes Hayti is the west end, which has an area of about 10,081 square miles, or about two-fifths of the whole.

Its population is computed by the best authorities at \(1,000,000\), almost exclusively of African origin, but no census has been taken for many years.

The country is interspersed with fertile plains and valleys, is well watered and yields spontaneously many valuable products; among these may be particularly mentioned various kinds of dye-woods and drugs. The cultivated staples are Coffee, Cotton, Tobacco, and, in a minor degree, Sugar, Cocoa and Indigo.

Nowhere is tropical vegetation more luxurious. Majestic mahogany, fistic, satinwood and cayac (lignum vitie) trees abound in the mountains and furnish the principal exports of the country of that kind.

The cultivation of cotton is largely increasing year by year, whilst that of sugar has so fallen off as to have ceased to be an article of export, and its production is only about equal to what is needed for home consumption.

The mincral resources of Hayti are various and rich, and include gold, platina, silver, quicksilver, copper, iron, tin, sulphur, manganese, antimony, rocksalt, \&c. Unforcunately none of these are now articles of export.

The Republic is divided into six departments, sub-divided into arrondisscments and communes. By the constitution the Sovereign power is recognized to be in the people and the Executive is placed in the hands of a President who is elected for lifo; the Legislature is composed of a Chamber of Commons and a Senate termed collectively the National Assembly. The highest judicial power is placed in a Court of Cassation which is the tribunal of appeals, and various inferior Courts. The laws are based on the Code Civil of France. The whole patronage, Civil and Military, rests with the President.

The people profess the Roman Catholic religion ; but others are tolerated. No white people are permitted to hold real estate, and the Laws generally are adverse to the settlement of white people on the Island. The language universaliy used is French, which the educated portion of the community speak with accuracy.

\section*{IMPORTS FROM THE UNITED STATES,}

The United States appear to have carefully cultivated Trade with the island while other nations appear to have neglected it. It will perhaps surprise many of our merchants to hear that the value of the United States export of Dried lish to Hayti and St. Domingo is greater than to all other countries combined, the figures being in 1863-4:-

The Americans also sent more Pickled Fish to Hayti than to any other country. The figures are :-
\begin{tabular}{|c|c|c|}
\hline & Brls. & Kegs. \\
\hline To St. Domingo and Hayti. & 33,453 & 466 \\
\hline " British West Indies.. & 11,309 & 1,132 \\
\hline " British East Indies. & 2,161 & 6,172 \\
\hline " All other countries. & 26,833 & 4,420 \\
\hline & 73,756 & 12,190 \\
\hline
\end{tabular}
The Uvited States find in St. Domingo their best customers (after the British Provinces in North Ancrica) for Pork. Their exports were:-

Their exports of Flour to the island were no less than 128,624 barrels; of Plank and Boards, \(6,302 \mathrm{M}\). feet ; of Shingles, \(9,114 \mathrm{M}\). ; of Butter, 361,277 lbs. Aud their total exports of their own produce and manufacture were by themselves set down at no less than \(\$ 4,272, \$ 64\). Their imports from the island were, in the same year, stated to be of the value of \(\$ 2,032,712\).
The products of the country are not sufficiently appreciated in British America. Its Coffee crop*, for instance, is greater than that of any other country in this hemisphere, * except Brazil, the average being no less than 23,000 tons.

\section*{TlladE.}
The Commissioners, through the civility of President Geffrard, and the kindness of


Mr. Wlie, the Minister of Finance and Commerce, and of Mr. Spencer St. John, the British Churyé d'Affaircs, obtained the following interesting information with regard to the trade and financial position of Hayti, which may be looked upon as reliable:-

Its import trade continucs to shew a fair increase, having risen from \(\$ 8,715,260\) (gold dollars) in 1863 , to \(\$ 10,226,665\) in 1864 , in which the United States hold the first position; their trado having increased from \(\$ 3,813,610\), to \(\$ 4,971,330\). Their cargoes consist almost entirely of provisions and lumber.

England occupies the second position, having introduced goods to the value of \(\$ 2,518,150\) in 1863 , and \(\$ 3,133,120\) in 1864 . France stands the third and shews \(\$ 1,278,735\) in 1863 ; \(\$ 1,368,890\) in 1864.

The great increase of trade with the United States arises from the bad provision crops from which Hayti has suffered during the last two years. This local scarcity partly arises, also, from the increase in cotton cultivation, to the neglect of vegetable gardens, which has already told in the markets, where the prices of the necessarics of life have risen to so great a height as to produce much misery among the poorer classes. The increase of the trade with England arises from the corresponding increase in the shipments of cotton from Mayti and the very ligh price of the latter commodity, which placed a large amount of funds in the hands of the inhabitants of certain districts. The import trade from England consists principaliy of picce goods and hardware, while that from France consists of wines, articles of clothing, and preserved provisions.

The exports of Hayti during the last three years are shewn by the following Statement :-
\begin{tabular}{|c|c|c|c|}
\hline Articles Exported. & 180 & 1864. & 1865. \\
\hline Coffee .......................... & 71,712,345 lbs. & 45,168,764 lbs. & 49,705,458 lbs. \\
\hline Colton & 2,217,769 " & 3,237,594 " & 3,619,049 \\
\hline Cocoa. & 2,338,400 " & 1,339,941 " & 1,895,473 \\
\hline Mahogany & 2,016,557 feet. & 2,369,501 feet. & 2,070,018 feet. \\
\hline Campeachy, or Sogwood & 116,669,400 lbs. & 153,235,100 lbs. & 84,296,530 lbs. \\
\hline Y cllow wood. & 38,675 fect. & 77,400 feet. & 51,075 feet. \\
\hline Brazil Wood, or Maiden Plum....... & 17,550 " & 75,475 " & 57,900 " \\
\hline Lignum Vita, or Cayac.. .......... & 231,100 " & 4,222,500 " & 10,732,750 \\
\hline Hides & 3,24.3 sides & 23;857 sides. & 16,453 sides \\
\hline Yellow Wax & 35,821 lbs. & \(205,327 \mathrm{lbs}\). & 83,975 lbs. \\
\hline Honey & 70,215 " & 58,640" & 25,179 " \\
\hline Castor Oil Tree Secd & & 40,021 bags & 1 bag . \\
\hline ('otton Tree Seed...... .............. & ........ & 39,640 " & 38,047 " \\
\hline Jignum Vitac Gum. & (1) & & 11 bar. \\
\hline Tortoise-Shell . & 661 lbs . & 1,330 lbs. & 1,038 lbs. \\
\hline Rags.. & 30,773 & 11,650 " & 2,100 " \\
\hline Tobacco in Lea & & 1,056,859 " & 667,498 " \\
\hline Orange Peel.......................... & 29,246 " & 76,804 " & 100,500 " \\
\hline Fistue Nuts (listaches). & & 8,000 " & 437 " \\
\hline Old Brass.. & 9,410 " & 9,363 " & 9,915 " \\
\hline
\end{tabular}

This statement presents some curious features. The principal article of commerce in IIayti is undoubtedly Coffee, and on the amount of this crop the island is in a great degree dependent. As the carcful cultivation of this shrub receives very little attention, its produce varies exccedingly.

It may be observed that an export duty being paid on Coffee, a large amount leaves the country by irregular channels. The total is, of course, not known, although it is stated to be very large.

As before mentioned, the cultivation most attended to is that of cotton, which has increased and is augmenting rapidly. The Government have removed the export duty of ld. per lb ., which has given much satisfaction to the trade, the unwise policy of placing an export duty on logwood has paralyzed the trade in that article, which at the present time, is almost unsaleable.

The Commissioners were unable to obtain the amount of the exports to each different
country, but ascertained that the whole export trade had decreased from \(\$ 12,290,000\) in 1863, to \(\$ 9,475,000\) in 1864 . It cannot be denied, that hovever rich in natural resources the island may be, its productiveness seems to have been gradually decreasing.
\[
\begin{aligned}
& \text { prices. } \\
& \text { The average value of the different articles of export varied as follows:- } \\
& 1863 . \\
& \mathcal{L} \text { s. d. } \\
& \text { Coffec.............................. } \mathfrak{Z}_{2} 9 \text { 32 stg. }
\end{aligned}
\]
\[
\begin{aligned}
& \text { Cotton........................... } 0 \text { 0 }_{1}^{1} 4_{4}^{4} \text { " } \\
& 1864 . \\
& \text { E s. d. } \\
& 250 \text { per } 100 \mathrm{lbs} \text {. } \\
& 01710 \text { per } 1000 \text { fect. } \\
& 0 \quad 20 \text { per lb. } \\
& 160 \text { per } 100 \mathrm{lbs} \text {. }
\end{aligned}
\]

The Revenucs of the Republic arise principally from Import and Export Dutics which reached
\[
\begin{aligned}
& \text { In } 1860 \\
& \text { \$2,558,330 } \\
& 1861 \\
& \text { 2,319,165 } \\
& 1862 \\
& \text { 2,830,000 }
\end{aligned}
\]
and which are principally levied on manufactured goods and on the export of coffec.
Minor taxes and the salc of public lands produced in 1862, about \(\$ 131.705\).
Notwithstanding these large revenues, there has been, for a considerable period, a deficit every year, which has been met by a constant issue of paper moncy, viz:

In 1859 to the amount of............................................ \& 151,380
1860 do 179,520
1861 do 405,965
1862 do
407,415
Total issucs in the four years
\(81,144,280\)
Of which there remained in hand on January 1st 390, 170
The difference, viz: \(\$ 515,110\), represents the deficits during the last four years.
In the Budget of 1864, which has lately been laid before the Chambers, the cxpenses are estimated as follows:-

Finance and Commerce................................................. \$ 338,880
Foreign Office..... ... ..... .......................................... 850,140
War and Marinc.......................................................... 691,805
Tnterior and Agriculturc................................................ 858,460
Public Instruction.............................................. ......... 294,125
Justice and Public Worship............................................ 188,570
\(\$ 3,110,980\)
The receipts are expected to reach-
From Customs Dutics.................................................... \(\$ 2,820,250\)
Minor Receipts............................................................. 123,625
82,943,875
Leaving a deficit of. 167,105
To meet this deficit the Minister of Finance proposes to add ten per cent. to the export and import dutics which, it is estimated, will produce \(\$ 282,025\), leaving a surplus of \(\$ 114,915\).

The national debt of Thayti consists of certain sums due to Prance, as:-


The Indemuity to France is being paid off in five yearly instalments of \(£ 120,000\), and five others of \(\mathcal{L} 64,000\), with an extra \(£ 4,000\) the last year.

The debt to France is being cleared off by 10 yearly payments of \(£ 22,000\).
The indemnity it is thought will be extinguished by 1873 , and the debt by 1879, if no more insurrections occur.

The currency of the country is the yourde or paper dollar, which fluctuates in value, and is now much depreciated owing to the large circulation of that currency. It was exchangeable in April, 1800, at the rate of 18 Haytien gourdes or paper dollars to one Spanish dollar.

The exchange averaged during the year 1861, 224 Haytien gour des or dollars per doubloon of 16 dollars, against \(20 \pm\) yourdes in 1863.
TARIFP.
The following is the Tariff of duties on the articles most likely to be exported fromBritish North America:-
Spanish Money.
Apples, per barrel ..... \$ 040
Beer, in hhds. of 60 gallons
Beer, in hhds. of 60 gallons ..... 200 ..... 200
do in half hhds. 30 gallons ..... 100
do per dozen bottlos. ..... 025
Butter, per quintal ..... 100
Bricks, per 1,000 ..... 050
Brooms, hair or corn, per dozen ..... 100
do do hand, per dozen ..... 050
Buckets, wooden, cach ..... 012 ..... 012
Beef, salted, per barrel ..... 150
do smoked, per quintal. ..... 150
Biscuit, white, per quintal ..... 075
do common, do ..... 037
Boots, fine, per pair ..... 150
do half, do ..... 075
do common do ..... 050
Candles, tallow, per 1 lb ..... 002
Coal, per hhd., each ..... 100
do per brl., each ..... 020
Corn, Indian, in grain, per brl ..... 100
Cheese, of any quality, per lb ..... 002
Carriages-Coaches and Caleches, cach ..... 1000
Gigs, each ..... 500
Tilburys, each ..... 500
For children, with springs, each ..... 050
Carriages taken to pieces, 20 per cent. ad valorem.
Pish.-Mackerel, per barrel ..... 050
Codfish, pickled, per quintal ..... 040
Herrings, salted, per barrel ..... 050
do smoked, per box ..... 006
Sardines, per barrel ..... 050
Salmon, per barrel ..... 150
do per half barrel ..... 075
do per quarter barrel ..... 037
Hlour.-wheaten, per barrel ..... 150
Indian Cora, do. ..... 100
Rye, do ..... 150
IIay, per bale ..... 030
IIorses, Stallions and Geldings ..... Free.
Harness, 20 per cent. ad valorem. Hams, per lb ..... 002
Lumber, pine (free until 28th February, 1868), per 1000 feet. ..... 175
do oals, do do ..... 350
\begin{tabular}{|c|c|}
\hline Mat & 002 \\
\hline Mutton, salted, per barrel & \(\because 00\) \\
\hline Oils, burnivg, per gallon. & 005 \\
\hline Onions, per quintal. & 100 \\
\hline Oats, per barrel.. & 030 \\
\hline Potatoes, per barrel....... do in small baskets. & \[
\begin{array}{ll}
0 & 40 \\
0 & 06
\end{array}
\] \\
\hline Shingles, free until 28th February, 1868. & \\
\hline Soap of every quality, per \(100 \mathrm{lbs} . .\). & 125 \\
\hline Shovels, iron, per dozen. & 075 \\
\hline & 001 \\
\hline
\end{tabular}
N.B.-A temporary duty of 10 per cent. on the amount of dutics as above has been added for the purpose of extinguishing the public debt.

In consequence of a very disastrous fire which lately occurred at lort au Prince, the capital of Hayti, which reduced to ashes more than one half of the most valuable portion of \({ }^{\prime}\) the city, the Government have determined that all building materials of wood shall be admitted free of any duty, for two years from the 28th February, 1866.

SIIIPPING.
The number of vessels entered and cleared at the Haytien ports, is shewn in the aunexed table :-

Entercd.
Year, 1868................................................................. 703 Vessels.
do 1864............................................................... 745 do
do 1865............................................................. 562 do
Cleared.
Year, 1863................................................................. 794 Vessels.
do 1864 ............................................................. 707 do
do 1865................................................................. 548 do

DETAII BY TLAOS.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Entered.} & \multicolumn{4}{|l|}{Cleared.} \\
\hline Nationality. & 1863. & 1864. & 1865. & Nationality. & 1863. & 1864. & 1865. \\
\hline French, & 123 & 130 & 93 & France.. & 107 & 137 & \\
\hline English........... .................. & 292 & 365 & 311 & England...... ................ ...... & 114 & 328 & \\
\hline American...... ..... .............. & 152 & 90 & 65 & Germany ...... . .... ...... ........ .. & 30 & 20 & \\
\hline Hamburg.................. ........ & 23 & 14 & 13 & United States ....................... & 371 & 89 & \\
\hline Danish...... ........................ & 27 & 37 & 18 & Belgium... .......................... & 2 & & \\
\hline Dutch .......................... .... & 25 & 25 & 17 & Italy ................. .... ...... .... & 6 & 4 & \\
\hline Hanoverian........ ................ & 12 & 11 & 5 & Spain.............. .................. & 3 & 12 & \\
\hline Bremen............................... & 11 & 7 & 3 & Denmark........................... & 1 & 35 & \\
\hline Haytion............................. & 10 & 19 & 5 & Antillos (adjoining islands)...... & 90 & & \\
\hline Prussian............................. & 6 & 2 & 4 & America (Eng. continental)..... & 2 & & \\
\hline Oldenburg........................... & 4 & 6 & 4 & do (South)................... & 2 & & \\
\hline Italian............ ............. ...... & 4 & 4 & 3 & Hayti..... ............ .................... & & 21 & \\
\hline Spanish.............................. & 3 & 17 & 9 & Hanover.............................. & & 9 & \\
\hline Norwegian...... ................... & 3 & 13 & 4 & HIolland.............................. & . & 22 & \\
\hline Russian............................. & 2 & & 3 & Oldenburg........ ................... & ......... & 7 & \\
\hline Argentinu............................ & 1 & & & Prussia.............. .. .. ......... & & 4 & \\
\hline Belgian......... .................... & 1 & & & Sweden. & & 14 & \\
\hline Portuguese...... ................... & 1 & & & Venezuela ........ .......... ....... & & 5 & \\
\hline Venezuelian......... ....... ...... & & 5 & 1 & Expedited to Jamnica........... & 43 & & \\
\hline Sweden ..................... ........ & ........ & & 3 & do England.......... & 16 & & \\
\hline Mecklenburg ...................... & & & 1 & do United States.... & 7 & & \\
\hline
\end{tabular}

\section*{GARGO MANIFESTS AND ACCOUNT SALES.}

For the information of Traders the following Manifests and Account Sales of actual cargoes are appended:

Report and Manifest of the Cargo laden at the Port of Boston, ou board the Schr. -, ——, Master, bound for Port au Prince (Hayti).
\begin{tabular}{|c|c|c|}
\hline Packages or articles in bulk. & Contents or Quantitios. & Value at tho Port of Exportation. \\
\hline & & \\
\hline Pork ......................................... & 75 Burrols & 2,625 00 \\
\hline Chairs. & 8 Boxes. & \\
\hline Matehos. & 10 Cases-246 gross. & 14760 \\
\hline Alowivos.................................... & 95 Barrels and 10 half....................... & 80500 \\
\hline Boards.. & 1032 L Feet., & 28899 \\
\hline Shingles & \(40 \mathrm{M} .-160\) bundles ................ ....................... & 17000 \\
\hline Codfish.. &  & 95598 \\
\hline Codtish. & 15 do -qtls. \(6318 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~\) & 42578 \\
\hline Butter & 30 Kogs and 2 cases- 960 lbs........................... & 31800 \\
\hline T'obacco & 10 Bales-600 lbs.. & 16000 \\
\hline Oil. & 10 Barrels and 65 cases-1,051 gallons. & 64800 \\
\hline Glass Ware & 2 Packages..... & 13200 \\
\hline Cordago. & 17 Coils-1,103 lbs.... & 27600 \\
\hline Bunting...... ............................... & 4 Piecos (in 1 package)...... & 5600 \\
\hline Potash........ & 1 Cask-591 lbs... & 6400 \\
\hline Waste (Cotton)......... ............. ...... & 2 Bales-359 lbs. & 11600 \\
\hline Brushes & 1 Box-10 dozen. & 15800 \\
\hline Nails. & 10 Kegr-1,000 lbs.. & 7600 \\
\hline & 1 Box-100 lbs. & 6700 \\
\hline Oakum................ . . . . & 10) Bales-500 lbs. & 5800 \\
\hline Rosin....................... & 1. Barrel.. & 650 \\
\hline Tallow..... & 2 Barrels-452 lbs.. & 6600 \\
\hline Oil ( Fish).... & 1 Barrel-42 \({ }^{\text {d }}\) gallons. & 6150 \\
\hline Oil (Linsvod)............................... & 6 Barrels-2.12 do .......................... ........... & 42200 \\
\hline Butter. & 75 Kegs-1;648 lbs.... & 49700 \\
\hline 310 cks . & 72 Blocks. & 6800 \\
\hline Maketish & 42 Drums-qtls. 20128. & 1,015 83 \\
\hline Codfish....................................... & 18 do -qtls. 75124. & 52739 \\
\hline Mackorel & 1 and \(\frac{1}{2}\) Barrols........ & 1500 \\
\hline Soap.. & 250 Boxes-3,500 lbs... & 38500 \\
\hline Codfish. & 100 Drums-qtls. 601118. & 4,508 71 \\
\hline do (French in Bund)................ & 50 do -qtis. 2763 11..... ........................... & 2,353 20 \\
\hline Alurives.................... ................ & 67 Barrels................................ ..... ........ ...... & 57950 \\
\hline Butter & 70 Kegs-1,702 1bs..... ........... ......... & 59570 \\
\hline
\end{tabular}

Refort and Manifest of the Cargo laden at the Port of Boston, on board the Schr, -, ——, Master, bound for Jeremie (Hayti).
\begin{tabular}{|c|c|c|}
\hline Packages or articles in bulk. & Contents or Quantities. & Value at the Port of Exportation. \\
\hline & & \\
\hline Codfish &  & 1,107 72 \\
\hline Herrings. & 500 Boxes...... ............................................. & 30000 \\
\hline & 1.0 Barrels & 29750 \\
\hline Flow & 113 do & 1,673 50 \\
\hline Cheeso & 25 Boxes-744 lbs & 17856 \\
\hline Butter & 2 Cases-240 " & 7920 \\
\hline Lard......... .. ........ ..................... & 42 do -5,004 " & 1,136 49 \\
\hline Soap......................................... & 1,000 Boxes-14,000 lbs............. .......................... & 1,540 00 \\
\hline Candles & 100 do - 1,000 & 18500 \\
\hline Kerosone 0 & 12 Barrels... & 28540 \\
\hline Linsced Oil & 2 do --619 lbs & 12174 \\
\hline Rosin.. & 1 Barrel-294 & 840 \\
\hline Piteh... & 1 do & 7 n \\
\hline Gum Arabic & 2 Italf Barrels-191 lbs. & 13430 \\
\hline Paint. & \(24 . \mathrm{Kegs}-600 \mathrm{lbs}\) & 6300 \\
\hline Hardware & 10 Cases and 31 Kegs & 50554 \\
\hline Nutmegs. & 1 Box-63 lbs.. & 4410 \\
\hline Lamp Chimneys.. & 4 Casks-s0 dozen. & 6440 \\
\hline Castor......... ..... & 1 Box containing 1 Castor & 1500 \\
\hline Raisine. & 100 Qr. Boxes... & 9000 \\
\hline Tobacco.................................... & 40 IIf. Bales and 25 Bales and 1 Box-4,553 lbs ..... & 1,180 85 \\
\hline Iumber......... .................. .......... & 30,185 Feet Board and Scantling................ & 82216 \\
\hline Shingles. ...................:-............ & 125 Bdls.-314 M..... & 17186 \\
\hline Matches. & 26 Trunks-4451 \({ }^{\frac{1}{2}}\) gross. & 46143 \\
\hline Vey etables........... ..... .. .............. & 19 Barrels. & 5850 \\
\hline Bricks... & \(17 \mathrm{M} . . . . . . . .\). & 20 d 00 \\
\hline Indigo....................................... & 2 Buckets- 50 lbs & 6350 \\
\hline Hats. & 5 Cases - \(30 \frac{1}{6}\) dozen. & 31925 \\
\hline Confection & 4 do & 19550 \\
\hline Bread. & 5 Barrols-4.62 lbs & 3153 \\
\hline Cotton Webbin & 1 Caso. & 3900 \\
\hline Almonds.. & 2 Barrels and 1 half barrel-227 lbs & 8890 \\
\hline Rose Water & 6 Cases-6 dozen & 2025 \\
\hline Lamps............. & 1 Barrel.. & 785 \\
\hline
\end{tabular}

Account Sales of a Cargo of Provisions at present prices in Currency Dollars.
\begin{tabular}{|c|c|c|}
\hline & \$ cts. & \$ cts. \\
\hline \(100 \frac{1}{2}\) Barrels Flour. & 10000 & 10,000 00 \\
\hline 200 do & 20000 & 40,000 00 \\
\hline 100 Rarrels Mess Pork, fat. & 60000 & 60,00000 \\
\hline 100 Tin firkins of Lard, 20 lbs. cach, 2000 lbs.......................... & 550 & 11,000 00 \\
\hline  & 12000 & \(2.1,00000\) \\
\hline 50 Barrels Mackorel ............... .......................................... & 26000 & 13,000 00 \\
\hline 100 Jars of Butter, 10 lbs. cacb, 1000 lbs. & 600 & (6,000 00 \\
\hline 200 Boxes of Suap, 20 Bars each.......... & 3000 & 6.00000 \\
\hline  & 100 & s,000 00 \\
\hline 50 Barrels of Merrings............. .. ........................................ & 15000 & 7.50000 \\
\hline  & 300 & 7,500 00 \\
\hline 10 Barrels of Crushed Indian Corn..................... .................. & 7000 & 70000 \\
\hline 20 do 0ats...... ...................................................... & 7050 & 1,400 00 \\
\hline 20 Kegs of Family Beof, 28 lbs. each .................................... & 12000 & 2,400 00 \\
\hline 50 Coils of Rope for Cotton Bales......................................... & 25000 & 12,500 00 \\
\hline 800 Picces of Scantling, contg. 25000 feet....................................... & \(60000 \mathrm{p} \cdot 1000\). & 15,000 00 \\
\hline 1,200 do Lumber, do 20000 do ................................ & 60000 p .1000. & 12,00000 \\
\hline 60 Bundles of Shingles, 200 ench ......................................... & 4000 & 2,400 00 \\
\hline 300 Boxes of Soap, 20 Bars each............................................ & 3000 & 0,000 00 \\
\hline & & 248,700 00 \\
\hline
\end{tabular}

\section*{147}

\section*{Account Sales of a Cargo of Provisions, \&c.-Continued.}


CIARMES.
The following are the probable disbursements of a vessel of 150 tons during 15 days' stay in the Harbour of Port au Prince:-
\[
\text { Say } \$ 12475=\mathrm{Cy} . \$ 2,22450
\]
\[
4125 \equiv \quad 0-01875
\]
Pilotage, Fintry and Clearance ..... \$2,8t3 25 ..... 30000Custom House Officers and AdministrationStamps and Sundrics.90000
Doctor's fees. ..... 30000
lighterage, according to charter ..... 50000
\(\$ 4,34325\) currency.
This, at the present Exchange of \(\$ 18\) currency to \(\$ 1\) Spanish, is \(=\$ 24137\), gold.
Shoremen are employed at \(\$ 16\) (1) \$20) currency-or say \(\$ 1\) Spanish per day; Stevedores at about \(\$ 2\) gold per day. Provisions for stores are reasonable. Ship stores, tackle, \&c., are very dear at all phaces.

\section*{TTURKS AND CAICOS ISLANDS.}

These Islands, a sul-Government of Jamaica, form a portion of the most S. E. of the Bahama group.

Although capable of producing with advantage the various staples of the West India Islands generally, very little of those articles is grown, and the chicf article of export is Salt.

In 1863 the imports of the Islands amounted to \(\$ 245,813\); the exports to \(\$ 169,474\); the revenue to \(\$ 66,363\); the expenditure to \(\$ 50,445\). The Salt exported in 1862 was \(1,360,028\) bushels, valued at \(\$ 108,565\); in \(1863,1,982,596\) bushels, valued at \(\$ 140,657\).
\[
\begin{aligned}
& \text { Tonnage ducs, } 150 \text { tons © } \$ 1 . \ldots . . . . . . . . . . . . . . . . . \\
& 10 \text { per cent............. } 1500 \\
& 16500
\end{aligned}
\]

\section*{PORTO RICO.}

The Spanish Island of Porto Rico contains an area of 3,750 sfuare miles, and a popaIation of 603,181 , of whom 210,430 are whites, 251,015 free colored, and only 41,736 slaves.

St. John is the capital of the Island, but Ponce and Mayaguez are more important as commercial cities.

It will be observed that the number of slaves is very small compared with the total population, so that the change which may take place in the system of slavery in the Spanish Islands, which has been spoken of at some length is the Report on Cuba, will not much affect Porto Rico. The laws, without reference to colvr, oblige every one in the position of a journeyman or laborer to present to the Alcalde of his district, on the first of each month, his libretto or journal for the preceding month, containing certificates from his employers of the number of days that he has worked, and for each day that he fails to do so, or to present a medical certificate in lieu, he is condemned to work upon the roads for a similar period at 6d. per day.

The mountains of Porto Rico are supposed to be rich in minerals, but at present the iudustry or the Island is cntirely agricultural, there being no mines worked and very few factories in operation. Its soil is excecdingly fertile and comparatively well tilled. All its productions arc of the first quality, and fetch the highest prices in forcign markets; and it is celebrated not only for its sugar, coffee, \&c., but also for its cattlc, which it exports in considerable quantities to the other West India Islands.

\section*{TARIFF OW IMPORTS.}

The gencral remarks made on the tariff of Cuba apply to that of Ports Rico, but both the official valuation and the advalorem rates of duty are somewhat lower in the latter than in the former Island. They range in Porto Rico from 17 to 30 per cent. on the valuation fixed by the Government, and the discrimination in favor of imports in Spanish ships is 6 per cent., instead of 8 and 10 as in Cuba. This discrimination is, nevertheless, sufficient to induce a large proportion of the British goods consumed to be imported in Spanish bottoms.

The following is a List of Daties, calculated on, articles imported in foreign vessels directly from the place of their growth or production; all articles otherwise imported pay an additional duty of \(8 \frac{1}{2}\) per cent. on the official valuation:-

Duty.
4. See page 123, as to the duty on Flour imported into Cuba. The same remarks apply to Porto Rico.

Duties are payable in Spanish coin. The currency of the Island is principally composed of U. S. silver coin, with Spanish, Colombian and other doubloons. Spanish command 4 (a) 6 per cent. premium-seldom under 5 per cent. on \(\$ 16\). The others are current at \(\$ 16\). Spanish silver varies from 2 to 4 per cent. premium.
101 44-100 pounds avoirdupois of England or the United States, are equal to 100 pounds Spanish.

There are now only four ports in the Island into which goods can be imported, viz.: St: Juan, Mayagucz, Ponce, and Arroyo. For export thirteen, viz.: the above four, and Arecibo, Aguadilla, Cabo Rojo, Guayanilla, Salmas, Humacîo, Fayardo, Naguabo, Viegnes, are still available. Three, viz.: Arecibo, Naguabo, and Aguadilla, were closed last year as ports of import. The measure, dictated by the Spanish Governor from motives of economy, is one of hardship to the inhabitants and injurious to trade.

\section*{EXPORT DUTIES.}

All export duties from Porto Rico have been recently abolished.

\section*{EXPORTS AND IMPORTS.}

The following table shows the quantitics of the staples cxported in 1864:-
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline From the Port of & Sugar, pounds. & Molasses, gallons. & Coffee, pounds. & Tobacco, pounds. & Hides, pounds. & Cotton, pounds. & Rum, gallons. \\
\hline St. Johns......................... & 17,140,904 & 370,273 & 3,467,383 & 886,356 & 328,145 & 250,780 & 1,779 \\
\hline Arecibo.... & 7,036,205 & 216,712 & & 3,370,828 & & & \\
\hline Aguadilla........... ............ & (6,325,800 & 64,310 & 2,858,000 & & 50,800 & 376,000 & 1,169 \\
\hline Mayaguez......... ............... & 22,362,005 & 809,289 & 5,783,686 & 13,362 & 176,318 & 231,937 & \\
\hline Ponce.............. .............. & 21,476,382 & 889,488 & 1,780,926 & 211,528 & 6,264 & 472,250 & \\
\hline Arroyo........................... & 11,944,356 & 620,709 & 72,950 & 119,933 & & 62,035 & 3,463 \\
\hline Humacao, Naguabo and Fajardo. & 18,570,782 & 734,110 & & 29,865 & & & \\
\hline Guayanilla and Guanica...... & 6,903,408 & 115,185 & 1,030,885 & 46,461 & 8,158 & 181,285 & \\
\hline 1864 & 111,775,022 & 3,820,076 & 14,993,836 & 4,078,333 & 569,665 & 1,575,187 & 6,411 \\
\hline 1863 & 141,058,103 & 4,747,054 & 21,540,492 & 5,270,210 & 608,722 & 203,760 & 103,200 \\
\hline 1862 & 150,804,153 & 4,935,008 & 13,229,633 & 9,616,700 & 473,715 & 234,782 & 213,320 \\
\hline
\end{tabular}

\section*{These articles were sent to the following countries:-}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline For Ports in & Sugar. & Molasses. & Coffeo. & Tobacco. & Ilides. & Cotton. & Rum. \\
\hline Great Britain.................... & 57,272,174 & & 561,238 & 150,111 & & 551,175 & \\
\hline Federal States.................. & 35,892,774 & 3,504,179 & 493,374 & & 71,732 & 339,855 & \\
\hline B. N. America.................. & 18,662,789 & 287,558 & 233,732 & & & & \\
\hline Spain........... ................ & 1,386,876 & 1,368 & 4,653,215 & 88,220 & 379,775 & 411,147 & 487 \\
\hline France........................... & 9,291,565 & ............. & 853,172 & 199,926 & & & 3,000 \\
\hline Genoa........ ................... & ......... & ............... & 595,845 & & & & \\
\hline North Germany................. & & & & 4,950, 899 & & & \\
\hline Cuba............ & 1,268,844 & 26,971 & \(1,958,036\)
\(5,6 \times 5,224\) & 189,177 & 118,158 & 272,987 & 2,924 \\
\hline & 111,775,022 & 3,820,076 & 14,093,830 & 4,678,333 & 560,665 & 1,575,189 & 0,411 \\
\hline
\end{tabular}

The following tables show the quantities of the principal articles exported from the Island, to the British Possessions in North America, during the years 1863, 1864 and 1865, and the Ports at which they were shipped:-


Tue Shipping Returns give the following as the business of Porto Rico with British North America:-


\section*{PORT CIHARGES.}

The port charges at St. Juan, Mayaguez and Ponce, are as follow :-
\begin{tabular}{|c|c|}
\hline & Spanish Money \(\$\) cts. \\
\hline Tonnage Duty, foreign vessels, \({ }^{\circ}\) ton register. & 100 \\
\hline Do Spanish do & \(037 \frac{1}{2}\) \\
\hline Lighthouse Dues, Vessels of 150 tons and under, \% ton reg.......... & 003 \\
\hline Over 150 tons, for each ton in excess ................ & 001 \\
\hline Anchorage \$2, changing anchorage \$2, if required....................... & 400 \\
\hline Fort-Pass \(\$ 150\) at Mayaguez, at St. Juan, \(\$ 2\); and Ponce, Interpreter, \(\$ 8\); Visit of Health Officer, \(\$ 450\) & -.... 1400 \\
\hline Harbour Master's Fecs, \$600; Pilotage at Mayaguez, \$10 00; at St. Juan, \(\$ 16\); at Ponce, \(\$ 1900\), in and out, both included; Visit boat, \(\$ 325\). & \begin{tabular}{l}
St. \\
Visit 1925
\end{tabular} \\
\hline Custom House Clearance, including stamped paper, \&c., \(\$ 800\) at St. Juan, at Mayaguez. & \[
30 \text { at }
\] \\
\hline Consul's Fees 1 cent \(\%\) ton reg.; Clearance certificate 50 cents.......... & 000 \\
\hline Clearing of Port Fee (at St. Juan only) \(12 \frac{1}{2}\) cts. \({ }^{\text {\% }}\) ton reg........... & . 000 \\
\hline
\end{tabular}

\section*{RATES OF LIGITTERAGE, \&O., AT MAYAGUEZ.}


Lumber is usually landed in Rafts by crow, and received from water by shore laborers,
 which vessels can discharge and take in cargo, and it is customary for the vessel to bear the expenses of Lighterage for discharging and loading, unless differently stipulated.

Vessels arriving exclusively in ballast and departing in ballast, pay no tonnage duty; arriving in ballast and departing with cargo entirely of Molasses, are also exempt from tonnage duty; bringing cargo and departing with ontire cargo of Molasses, will be subject to tonnage duty. Foreign vessels bringing entire cargoes of coal, pay only 50 cents per ton tonnage duty, per register; Spanish vessels, with same cargo, are exempt from same; vessels are allowed to call off the harbour, without anchoring, to obtain information as to market, \&c., by sending a boat ashore to communicate at a short distance from the wharf, without landing, and proceed again to sea, in whick case they will avoid port charges. If the vessel anchor, and then leave without discharging, she will be subject to port charges (excepting tonnage duty); should she, however, discharge one single package, tonnage duty would have to be paid.

Care should be taken to obtain a clean Bill of Health, two copies of the Manifest on which the tonnage must be clearly stated, also number and description of packages in figures and writing, and their value in figures only, with a list of stores added at the foot: both copies to be signed by the Captain. All to be certified by the Spanish Consul at the port of departure.

Lighterage at Ponce.-34 cts. cy. Wh hid. or puncheon exported. The general remarks as to Mayaguez apply also to this and other ports.

\section*{ASSORTED CARGOES.}

The Commissioners were favored with a communication from an eminent firm, giving a note of the proper assortment of a cargo of produce and merchandize for Mayaguez, with remarks. It is as under.
```

approximate note of a wfll-assorthd cargo of provisions and sundries.
50 brls. Mess Purk $\{$ each brl. of 200 los. net, fresh, fat and free from bones as pos-
10 "Clear do (sible. Prime is very little used.
50 : Mackerel (medium No. 3).
75 ILams, weighing 12 to 15 lbs. each, lean, covered with cloth, and ought to come
lonse.
$12+$ brls. Family Beel.
100 brls. Pilot Braad; packed.
300 Round tin pails Lard, 25 lbs each; "Leaf" refined preferred.
50 " Butter, 10 to 25 Ibs. each.
400 l3oxes Candles, 20 lbs. each; 18 's and 20's preferred.
100 " Cheese.
100 " Soap, 18 lhs. each.
60 " Smoked Herrings (simall and medium).
25 Kegs Wpsom Salts, 20 to 25 Hos. each.
401 Reams Wrapping l’aper (full size, grey or yellow).
30 brls. Oats (black or white).
50 " Alewives.
100 " Wheat flour ( 196 Ibs.), white and fresh, and the brl. with round hoops.
$\left.\begin{array}{r}250 \text { " Corn-mocal. } \\ 25 \text { pchs. } \\ \hline\end{array}\right\}$ Bright yollow and fresh.
50 Boxes Kerosenc Oil (cach box two tins of 5 gals. each).
50 Griadstones (small size).
100 Kegs 100 Tins $\}$ Fine assorted Crackers, Lemon, Water, Butter, Sugrar, Milk, Soda.
100 Bars Rice ( 200 lbs. each, common Last Indian liiec).
150 Brls. Potatocs.
100 " Onions (in bunches).
25 Boxes manufactured T'obaceo (lark color).
5 Brls. Red Beets.
25 " White Beans.
95 " Cooper Nails.
25 " Rye Flour.
25 " Apples.

```
                    T'o the alove may be added.
150 Ticrees Codlish (small sized casks. The Fish to be of middle size and well cured).
    50 " Haddock (never ship Hake nor hing fish).
                                    Further.
1000 Sugar Shooks, with heals.
    500 Molasses
    50 M, hoops for hids. (good quality).
    50 M . Shingles (Cedar preferred).
White Pine Lumber.

Produce here is to be paid for in cashl. The current money in the Island of Porto Rico is American silver (halves and quarters) at par. Doubloons are in circulation, Colombians are taken in payment at \(\$ 16\); but, when purchased, a premium is to be paid on them, from \(1 \frac{1}{3}\) to 3 per cent., say from \(\$ 1624\) cts. to \(\$ 1648 \mathrm{cts}\). ; according to their abundance or searcity. Spanish Doubloons at from 5 to \(6 \frac{1}{2}\) per cent. premium, say from \(\$ 1680 \mathrm{cts}\). to \(\$ 17\).

All the duties and taxes to Government must be paid in Spanish coin, gold or silver, and the customary charge for it is 61 per cent.

The current rate of discount is 1 per cent. per month. Provisions, Fish, \&c., are sold at 4,5 and six months; sometimes, if the cargo be very large or the article very abundant at 9 months. Lumber at from 5 to 9 months; Cooper stuffs at from 9 to 12 months.

On Lumber 5 per cent. is allowed for splits. The tare on all Provisions, Fish, de., is the actual one, i.e., the real weight of the empty package is given.

POSTAL COMMUNICATIONS.
The Postal Communications of Porto Rico with British America are very defective, and the merchants at the principal ports are anxious that it should be improved. One firm, in Ponce, wrote as follows:-
"It has happened that orders for immediate exceution have been received here with more detention than if they had been forwarded via Great Britain.
"Since our Trade with the British American Provinces has greatly inercased during the last ten years, a regular reliable communication would certainly be of the greatest benefit and advantage to the mercantile community of both countries."

Another firm stated:-
"Our trade to 13ritish North America has on the whole been of limited extent, which must be attributed to the total want of a regular mail communication. We should be glad if an improvement in the way could be managed. * \(* * * \operatorname{Jn} 1864\) it happencd to us that from one of our correspondents in Canada, neither the original, nor the duplicate, nor the triplicate-all with bank letters of credit-came to hand."

Six of the principal firms of Mayaguez sent a joint letter to the Commissioners, in which they said:-
"We would strongly approve of and recommend any means to establish a regular mail service between your Provinces and any central port of distribution in the West Indics."

\section*{BANK MATTERS.}

It is a singular fact that Porto Rico possesses no public banking institutions whatever, and although there are many private establishments whose business it is to afford banking facilities, capital is not sufficiently abundant. Although the island is rich in an agricultural point of view, it is poor in commercial resourcos. Mr. Krug, the British Vice Consul at Mayaguez, in alluding to this fact, remarks that if trade is to be extended the initiative must come from the capitalists of British Provinces.

Exchange on Europe varies considerably in price in Porto Rico, and is much affected by the season of the year-the lowest point being generally in the height of the sugar scason, between March and April, and the highest from August to November. Exchange on London ranges from \(\$ 490\) to \(\$ 525\) current moncy for \(£ 100-90\) days. On Paris it is not so saleable, and is quoted from \(\$ 100\) to \(\$ 104\) currency for 500 fs . Bills on Halifax or any other place in British North America, are unsaleable. Bills on Now York drawn for gold at 60 days are worth about par, and are very seldom offered.

ACCOUNT SALES, \&C.
Account Sales arerappended of Curgoes of Fish and Provisions. Also pro formâ Invoices of Cargoes of Sugar and Molasses.

Pro forma Account Sale of a Cargo of Fish from the British North American Provinces, for Mayaguez, P. R.


Note.-This is an actual sale made on the 15 th November, 1865.

Pro forma Account Sales of a Cargo of Provisions for Mayaguez.


Nore.-The above is an actual sale, mado on the 6th December, 1865.
The romarks on some articlos rofor to the quality which is preferrod at Mayaguez. Tho Codfish must bo of middle size, hard and woll cured.

Pro Forma Invoice of 388 Puncheons of Molasses, Shipped at Ponce, P. R., to Canada.
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
348 Puncheons of Molassos, of which: \\
49,710 gallons Mulasses............................. ..............................*302110 \\
52,272 do Casks.......................................... ........................ bl110
\end{tabular} & \$ cts. & \[
\begin{array}{r}
\$ \text { cts. } \\
13,557 \underset{27}{27} \\
2,851
\end{array}
\] \\
\hline \multirow[b]{2}{*}{Charges.} & \multirow[b]{4}{*}{\[
\begin{array}{r}
34800 \\
5800 \\
2666
\end{array}
\]} & 16,408 47 \\
\hline & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Cooperage on shore and on board, labor, rolling and shipping at \(\$ 1\) \\
do on 29 empty casks returned at......... ..................................... 200 \\
Consul's Certificate, at par..................................................................... 250
\end{tabular}} & & \\
\hline & & \\
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \[
\begin{array}{r}
16,81713 \\
84086
\end{array}
\] \\
\hline & & 17,637 09 \\
\hline
\end{tabular}

Pro Forma Invoice of Sugar, Shipped at Mayagucz.


Pro forma Invoice of 343 Hogsheaus Sugar, Shipped at Ponce, P. R., to Canada.
\begin{tabular}{|c|c|c|}
\hline  & \$ cts. & \$ ets. \\
\hline Net.................-452,760 at \(\$ 500\) & . \(\cdot . . . . . . . . .\). & 22,638 00 \\
\hline \multicolumn{2}{|l|}{Ciarges.} & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Local dues on \(452,560 \mathrm{Hms}\). \(\qquad\) \\
Premium \(6 \frac{1}{4}\) per cent. \(\qquad\)
\end{tabular}} & 14149
3
8.4 & \\
\hline & 15033 & \\
\hline \begin{tabular}{l}
Woighmaster of Custom House. \\
Uooperage, extra hoops on 343 hds at \(500 . . . . .\). . ................................. 17150 \\

\end{tabular} & 2175 & \\
\hline labor, rolling, shipting, reflling, waighing, \&e......... ................................... Consul's Certificate at par.............. ............................................ ...... \(\$ 2\). 50 & \(\begin{array}{r}15750 \\ 12562 \\ 266 \\ \hline\end{array}\) & 46086 \\
\hline \multirow[t]{2}{*}{Commission 2! per cont..... ... .................} & ... & \[
\begin{array}{rr}
23,098 & 86 \\
57 \pi & 47
\end{array}
\] \\
\hline & & \$23,676 33 \\
\hline
\end{tabular}

Pro forma Invoice of Molasses, Shipped at Mayaguez.


If Sugar and Molasses are shipped together, say \(\frac{5}{3}\) Sugar and \(\frac{1}{3}\) Molasses, the usual Commission with fuuds in hands is only \(2 \sqrt{2}\) por cont.

The Municipal Duty (3z cts.) on Sugar will be abolished shortly.

\section*{ANTIGUA.}

Antigua is the chief Island of the Leeward group. It was discovercd by Columbus in 1493, and settled by the English in 1632. It is about 18 miles long and 9 broad. Its area is 108 square miles. In 1861, the population was composed of 27,237 blacks, 6,619 colored, and 2,650 whites, making a total of 36,412 . The shores are high and rocky, indented on all sides by harbours, bays, and creeks. The only clevated lands are called the Shekorly Mountains, which do not exceed 1,500 fect in height. The Island bas suffered severely from earthquakes and hurricanes. It is also exposed to damage from droughts. The principal products experted are Sugar, Rum, Molasses, and Arrowroot. Within the lasi two or three years, Colonel Hill, the Governor of the Island, and other persons, have introduced the cultivation of Cotton, which has proved a profitable crop, and there is no doubt it will yearly increasc.

The Government is vested in a Governor, Council and Assembly. The Governor is also Governor in Chicf of the Leeward Islands. Figlish Harbour on the south side has a Govcroment dock-yard and can receive the largest ships. It is the stopping place of mail steamers, and is distant from St. Johns, the seat of Government, about 12 miles.

The value of the Imports, Exports, Revenue and Expenditure for 1863, is as follows :
\[
\text { Imports........................................................................................ } 869,560
\]

Exports 1,198,150
Revenue.... ..................................................................... 190,290
Expenditure.......................................................................... 17. 17,270
The Imports in 1863 were brought from the following countries :-
United Kingdom....................................... ....................... \(\$ 349,730\)
British West Indies........................ ................................... 168,441
British North America....................................................... 59. 59.017
United States......... ...................... ................................. 255,360
Other Foreign Countries........................................................ 37, 37,
Total.......... ................................... \(\$ 869,560\)
The quantity of Sugar, the produce of the Island, and exported in 1863 , was 1,373 hogsheads; Rum, 639 puncheons; Molasses, 6,018 puncheons ; nearly all of which went to the United Kingdom.

The total value of Exports to the United Kingdom in 1863, was. . \(\$ 1,096,085\)
\(\mathrm{d}_{0}\) do to British North America............... 11,977
do do to the United States..................... 10,052
do do to other countries......................... 80,088
Total..................................... \(\$ 1,198,152\)
The following table shews the number, tonnage and nationality of vessels entered and cleared in the ports of the Colony of Antigua in the year 1863 :-

\begin{tabular}{|c|c|c|}
\hline & chtared. & \\
\hline Nationality of Vessels. & No. of Vessels. & Tonnage. \\
\hline British.... & .. 411 & 26,402 \\
\hline American & ... \(\quad\) - & 250 \\
\hline Trench. & .. 20 & 396 \\
\hline 1)utch. & ... \({ }^{\text {a }}\) & 151 \\
\hline Danish.. & . 2 & 117 \\
\hline Swedish.. & ... 13 & 319 \\
\hline Portugucse. & 8 & 432 \\
\hline German..... & 1 & 74 \\
\hline & .. 458 & 28,141 \\
\hline
\end{tabular}

The anoexed is a Statement of the quantity of articles and produce imported into Antigua in 1863, which can be produced in 3ritish North America, with the rates of duty thereon :-
\begin{tabular}{|c|c|c|c|}
\hline Articles. & Quantitios Lmported. & linte of Import Duty. & Remarks. \\
\hline Ale and Beer........... \(\{\) & 3,249 dozens and & 9d. stg. per dozen L2 str. por ton... & \} Nearly all from the l'nited Kingdom. \\
\hline Bread and Biscuits... \(\{\) & \(573 \pm\) barrels and
\(107,682 \mathrm{lbs} . . .\). & & Nearly all from the United States. \\
\hline Beof and Pork............. & 3,075 barrels..... & 1d. per lb.......... & Principally from tho States. \\
\hline Cheese ....................... & 63,187 lbs.... & 1d. per 1 b . & \\
\hline Fish, dried................. & 8,746 quintals..... & 19. per qtl. & \\
\hline Butter ...................... & 99,471 lbs.......... & 1d. per lh.......... & Partly from United States and partly from United Kingrom. \\
\hline Fish, picklod........... ... & 6,622 barrols...... & 2s. per brl........ & Partly from Unitod Statos and partly from British North America. \\
\hline Flour & 19,086 barrels..... & 5s. per brl........ & Principally from United States. \\
\hline Mams, Bacon, Tongues, \&c. & 67,840 lbs... ....... & Id. per lb,........ & Ifalf from Unitod States, balance from United Kingdom and other countries. \\
\hline Lard & 30,836 lbs.. & 1d. per lb......... & Partly from United States. \\
\hline Moal........................ & 14,341 barrels.... & 28. per brl. & Principally from United States. \\
\hline Peas, Corn, Onts, \&c...... & 74,087 bushels... & 3 d & do do \\
\hline Lumber-White Pine
and Spruce & 1,325,893 .......... & 8s. 4d. per 1000 ft . & Nearly nll from British North America. \\
\hline Skingles-Cedar and
Pine.......................... & & 2s. 4d. per 1000 ft. & \\
\hline Wood hoops & 311,250 & 5s. per 1000........ & Nearly all from the United Kinglom. \\
\hline Woop staves................ & 244,473 & 10s. 5d. per 1000. & Nearly all from British North America. \\
\hline Shooks ....................... & 8,990 ................ & 9 oach............ & Partly from United Kinglom and partly from British West Indies. \\
\hline
\end{tabular}

The Commissioners could not obtain the latest returns from \(\Lambda\) utigua and Dependencies, having been obliged to leave before they could be prepared.

The Colonial Secretary promised that they would be forwarded by mail as soon as they were finished, but, so far, they have not come to hand. The Commissioners have no doubt the promise was fulfilled; and believe the papers have miscarried owing to the imperfections of the postal communications.

\section*{S'I. CHRISTOPHER.}

St. Christopher, commonly knorvn as St. Kitts, was discovered by Columbus in 1493. It is 23 miles in length, about five miles broad, and has an area of 68 square miles. The centre of the Island is occupied by barren mountains which contain hot springs. The highest point, called Mount Misery, 3,711 fect above the level of the sea, is an exhausted voleano, the crater of which is still apparent. The principal staples of export are Sugar, Rum and Molasses. It is governed by a Lieutenant Governor (under the Governor in Chief of Antigua), and a Legislative Council and House of Assembly. The population, by the last census, taken in 1861, was 24,455 , almost exclusively of African origin.

In 1864, the valuc of its Imports, Exports, Revenues and Expenditure, was as follows:
\begin{tabular}{|c|c|}
\hline Valuc of Imports.. & \$ \(9+3,345\) \\
\hline Value of Exports. & 627,040 \\
\hline Revenue & 97,245 \\
\hline Expenditure & 106,285 \\
\hline
\end{tabular}

The produce shipped from the Island in 1863 and 1864, was:-
SUGAR.
\begin{tabular}{|c|c|c|c|}
\hline Ycar 1863. & 10,508 hhds. & 175 tierces & 7,359 bbls. \\
\hline do 1864. & 5,188 do & \(2: 0\) do & 4,756 do \\
\hline \multicolumn{4}{|c|}{rum.} \\
\hline Year 1863. & & 1,045 puns. & 16 hhds. \\
\hline do 1864.. & & 321 do & 15 do \\
\hline \multicolumn{4}{|c|}{molasses.} \\
\hline Year 1863.. & ..... 3,032 & uns. 2 hhds & 148 bbls. \\
\hline do 1864 & ...... 1,850 & do & 12 do \\
\hline
\end{tabular}

\section*{MONTSERRAT.}

This Island is of an oval form, 10 miles long by about 7 miles wide. Its population, by the census of 1861, was 7,654 . The east side of the Island is mountainous and covered with forest. Sugar, Rum and Molasses, Cotton, Arrowroot and T'amarinds, are the principal products of cultivation. Its Government is administered by a President, Executive Council and Legislative Assembly. Plymouth, the capital, is on the South-West side of the Island.

The value of the Imports, Exports, Revenue and Expenditure for 1862 and 1863, was as follows :-

IMPORTS.


The following Table will shew the Exports of the produce of the Island for 1862, 1863 and 1864 :-


\section*{NEVIS.}

This Island lies off the South extremity of Si. Christopher, and consists almost entirely of a single conical mountain, rising from the sea to a height of 2,500 fect and surrounded at the base by a broad border of extremely fertile land. Area, 21 square miles. It is governed by a Prevident, Legislative Council and Assembly. By the last census of 1861, the population is returned as 9,822 . Only about onc-fourth of the surface is capalice of cultivation. The products reported are Sugar, hum and Molasses.

The ralue of the Imports aud Exports, and the Revenue and Expenditure for the years 1862, 1863 and 1864, was as follows:-

\section*{VALUE OF IMPORTS.}


VAJUE OK FXPORTS.
\begin{tabular}{|c|c|c|}
\hline Year & 1862 & \$ 214,345 \\
\hline do & 1863 & 249,960 \\
\hline do & 1864 & 80,295 \\
\hline
\end{tabular}

IIEVBNUE.
Year 1862...... ..................................................... \(\$ 33,360\)
do 1863............................................................... 83,120
do 1864.................................................................. 28,965
EXPENDITURE.


\section*{DOMINICA.}

The Island of Dominica lies between the French Islands of Martinique and Guadeloupe, and is about 29 miles long with a mean breadth of 10 miles. Area, 291 square miles. Population, 25,065.

It is of volcanic origin as attested by the existence of pumice, sulphur, \&c. Its surface is mountainous. Norne Diabloten, the highest mnuntain, is \(\delta, 300\) feet above the sea. Its valleys are fertile and well watered by numerous st:eams. It contains valuable timber.

The principal products are Sugar, Nolasses, Rum, Coffee, Cocoa, Oranges and Cotton. The fisheries off the coast are very productive.

It is governed by a Lieutenant Governor, Council and Assembly. Roseau or Charlotte 'Town is the capital.

The value of its Imports and Exports, its Revenue and Expenditure from 1861 to \(186 \pm\) inclusive, was as follows:-

VALUE OF IMPORTS.


\section*{VIRGIN ISLANDS.}

Thesc Islands are a group, east of Porto Rico, and are divided as to possession between Spain, Great Britain and Denmark. Those helonging to England are about fourteen in number; 'The pincipal and hargest of them being Tortole on which the capital, bearing the name of the Lsland, is situate. The area of the Tslands is 92 square miles, and their population 6,051 .

Tortola has a magnifieent harbour, perfectly land-locked, capable of receiving a large number of vessels and of any tonarge.

Its principal products are Cotton, Sugar, Molasses and llum.
The affairs of the Island areadministered by a hieutenant Governor with a Council and Legislative Assembly.

The following will shew the value of the Tmports, Nxports, Revenue and Axpenditure of the British Virgin Islands, for the years 1862,1863 and 1864 :-
value of mports.
Year 1862................................................................... \$38,620
do 1863....... ............................................................ 44,.375

VALUE OE EXPORTS.
Year 1862..................................................... . .............. . 878,525
do 1863.................................................................... 57, 51, 065
do 186t..................................................................... 01,530
REVENUF.
Year 1862.................................................................... \(\$ 10,105\)
do 1863 ............................................ ....................... 9,275
do 1864 ................................................................... 10,550
EXV'NDITTVRE.
Year 1862................................................................... \$9,595
do 1863......... .......................................................... 9, 9, 270
do 1864................................................................... 10,350
Produce shipped from the Islands during the following years, viz:-
sUGAR.
Year 1862.......................................................... ........ 692 brls.
do 1863....................... ........................................... 241 "
do 1864..................................................................... 155 "
RUM.
Year 1862.................................................................. 382 gals.
do 1863................................................................... 285 "
sugar canes.


Sugar cane, cattle, charcoal, salt and building lime are exported in considerable quantities from the Virgin Islands, and find ready sale at St. Thomas. Ootton, after its production had been abandoned for several years, is now again being cultivated. The soil of the Virgin Islands is very well adapted to its production. A duty of 25 cents per 100 lbs . is charged upon its export.

The tonnage duty on vessels is 30 cents per ton por annum or a trifling package duty, if preferred, on cach cargo.

\section*{MISCELLANEOUS AND GENERAL REMARKS.}

The productions of the Tropics are essentially different from those of British America. Whent, barley, oats, potatoes and the ordinary vegotables of the temperate latitudes cannot be grown in the West Indies or Brazil; the fish taken in the waters of these countrics, possess no commercial value ; their woods are extremely hard, heavy and difficult to work, and not suited to the many and various purposes for which ours are employed; and manufactures, such as in British North America afford employment to thousands of artizans and mechanics, are unknown. But their cultivated lands produce sugar-with us considered one of the chicf necessaries of life-coffee, cocoa, tobacco, arrowroot, sago, tapioca, spices and valuable fruits ; and their forests yicld abundantly useful gums and woods, which are largely employed in the arts and manufactures. On the other hand the people of these Provinces possess a soil that yields wheat and the other cereals in great abundance and of the best quality; boundless forests from which are annually taken immense rafts of pine timber and millions of feet of lumber ; fisheries the most valuable and productive in the world ; mechanies artizans who are capable of manufacturing as cheaply as they can be procured elsewhere, those articles which are adapted to the markets of the tropies; and they possess too, a mercantile marine, which, in extent and efficiency, is only exceeded' by those of Great Britain, France and the United States. It is therefore self-evident, that between such countries-cach of which produces, in excess of its internal requirements, that which the other needs-an interchange of commodities must be beneficial. It seems equally plain that our own ships should carry the flour, fish, lumber and other productions of our industry, direct to the West Indics and Brazil, and there exchange them for the sugar, coffee and other products of these countrics.

Nearly forty years ago, the direct trade between British North America and the West Indies was, relatively to the population and wealth of the Provinces at that date, far greater than it has been for many years pust; its decline dating from the period when Great Britain removed discriminating duties upon the ships of the United States, and threw open to the commerce of the world the ports of the British Colonics in North America and the West Indies. These concessions were followed by the establishment of lines of communication between the United States and British North America in advance of the construction of routes from Canada to the Atlantic scaboard in British Territory ; and in 1854 by the Reciprocity Treaty, under the provisions of which the great staples of the Provinces were admitted duty free into the markets of the United States.

\section*{OUR PRESENT DIRECT TRADE WITII TIE WEST INDIES}

The extent of the present direct Trade of British America with the West Indies, Central America and Brazil cannot be exactly stated, because the Canadian Customs Returns do not give distinct columns to these regions, but group all, but the British West Indies, along with others under the designation of "Other Foreign Countries." The aggregate amount appears, however, to be abou \(\$ 4,000,000\) per annum of Imports and Exports respectively, made up as under :-

Nova Scotia, 1865.
\begin{tabular}{|c|c|c|}
\hline British West Indies. & Imports. \$667,206 & \[
\underset{\$ 1,966,459}{\text { Exports. }}
\] \\
\hline Danish \({ }^{\text {a }}\) & & - 91069 \\
\hline Dutch & & 1,617 \\
\hline French & 1,2:88,921 & 153,275 \\
\hline Spanish & & 380,891 \\
\hline St. Domingo........................................ & & 21,067 \\
\hline Brazil.............................................. & 6,493 & 12,000 \\
\hline Mexico............................................. & , & 14,331 \\
\hline & \$1,962,620 & \$2,558,712 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Prince Edmard Istand, 1804.} \\
\hline British West Indies,.............................. &  & Exports.
\(\$ 36,961\) \\
\hline \multicolumn{3}{|l|}{Ney Brinsmide, 1864.} \\
\hline British West Tndics.................. .. . ...... & \$18,77\% & \$101,382 \\
\hline Prench. & 986 & 3,665 \\
\hline Dutch. & ......... & -2,580 \\
\hline Danish............................................ & & 2,80:3 \\
\hline Spanish. & 178,302 & 158,42.4 \\
\hline Hayti... & 5,302 & 1,613 \\
\hline Mexico......................... .................. & 2,595 & 6,425 \\
\hline & §205,862 & 270,892 \\
\hline \multicolumn{3}{|l|}{Candida, 18645.} \\
\hline British West Indies.. & \$209,329 & \$41,31; \\
\hline Other countries above named-estimate........ & 950,000 & 400,000 \\
\hline & \$1,159,329 & \$441,313 \\
\hline \multicolumn{3}{|l|}{Newfoundiand, 1864.} \\
\hline British West Indies.......... .................. & 74,906 & 398,740 \\
\hline Foreign do ............................ & 202,744 & 202,393 \\
\hline Brazil............................ ................... & & 755,642 \\
\hline & \$367,650 & \$1,356,775 \\
\hline Total...... ...... . . . . . . . . . . . . . . . . . & . \(80,-27,86\) & \$4, 670,653 \\
\hline
\end{tabular}

It cannot be doubted that this Trade is capable of very great extension, for British North America has greater facilities than any other part of the world for the production of the chief articles which these Tropical countries require.

THE TRADE OE TILE BRITISII AND SPANISH WEST INDIES COMPARED.
Collecting into one view the figures relating to the Population and Trade of the West Indies, the Commissioners present the following Table:-
\begin{tabular}{|c|c|c|c|}
\hline Mmitish West Inimes. & Imports, 1864. & Exports, 1864. & Population, 1861. \\
\hline British Guiana.. & \$7,542,800 & \$9,226,760 & 155,907 \\
\hline Jamaica.......................... ................... .......... ..... & 5,714,595 & 4,734,530 & 441,264 \\
\hline Birbados........... ............................. .................... & 4,549,680 & 4,614,485 & 152,727 \\
\hline T'rinidat................... ............................... ........... & 4,419,700 & 5,507,555 & 84,438 \\
\hline liammas (normal years)........................................... & 1,000,000 & 800,000 & 35,487 \\
\hline Hunduras (1863).................................................... & 1,328,760 & 1,953,220 & 25,635 \\
\hline ist. Christopher....................................................... & 943,345 & 627,040 & 24,455 \\
\hline Autigua (1863)....................................................... & 862,560 & 1,198,150 & 36,412 \\
\hline firenada...................... ....... .............. ..................) & 544,840 & 726,355 & 31,000 \\
\hline St. Vincent........................................................... & 506,330 & 782,065 & 31,755 \\
\hline St. Lucia. & 451,815 & 556,915 & 26,674 \\
\hline Tobago.. & 248,910 & 321,430 & 15,410 \\
\hline Turks Islands (1803)... ..... .... ............. ..................... & 245,813 & 169,474 & 4,372 \\
\hline Dominica.................f.......................................... & 217,790 & 244,045 & 25,065 \\
\hline Nevis. & 141,130 & 80,295 & 9,822 \\
\hline Montserrat (1863)................................................... & 100,500 & 74,690 & 7,654 \\
\hline Virgin Ielands..... ... ................................. ....... .... & . 40,740 & 61,030 & 6,051 \\
\hline & \$28,866,408 & \$31,678,530 & 1,115,028 \\
\hline Spanisil West Indies. & & & \\
\hline Cuba.. & \$129, 542,383 & \$166,446,718 & 1,396,470 \\
\hline Porto Rico. & 10,379,824 & 4,065,382 & 603,181 \\
\hline & \$139,922,207 & \$171,412,100 & 1,999,651 \\
\hline West India possessions of other Powers,...........(say) & \$13,000,000 & \$13,000,000 & 420,000 \\
\hline Independent. & & & \\
\hline Hayti. & \$10,206,665 & \[
\$ 9,475,000
\] & 1,000,000 \\
\hline St. Domingo........................................................ (8ay) & 1,500,000 & \[
1,500,000
\] & 150,000 \\
\hline & \$11,726,665 & \$10,975,000 & 1,150,000 \\
\hline Total.................. ................................ & \$193,515,280 & \$227,065,639 & 4,684,679 \\
\hline
\end{tabular}

While the Commissioners are disposed to set a high vaiue on the market afforded for the productions and manufactures of British North America, in the British West Indies, which unitedly import and export to the extent of over \(\$ 60,000,000\) per annum, they cannot close their eyos to the fact that the population of these possessions is seattered among many isolated colonies, with different Governments, different tariffs and different commercial customs and regulations. Their system of labor has not yet recovered from the shock given to it by negro cmancipation, their planters are in consequence comparatively poor, and a large number of their estates are under mortgage to foreign capitalists, who naturally insist on having the produce under their control, and consigned to their arents.

In time, no doubt, disadvantages of this sort will be overcome; the progress of emancipation elsowhere may, ere long, place the British possessions on a more equal footing as refards labor, and thus assist proprietors to relieve their estates from encumbrances; but it cannot be denied that impediments to business exist at this moment which it would be unwise to overlook in estimating the extent to which our trade with the British West Indies may at present be developed.

On the other hand the surprising capabilitios of the Spanish Islands and the vast extent of the commerce of Cuba and Porto Rico, especially the former, commend themselves to our most attentive consideration. The figures above given, representing the trade of the Spanish Islands, are taken from the official returas obtained there, and are no doubt much below the
truth. They enable us, however, at a slance to appreciate the wonderful productivencss and eommercial activity of these possessions. Their population is nearly double that of all the British West Indies together ; the volume of their teade is five fold greater; they have a comparatively abundant supply of labor, and, at least in Cuba, a large amount of accumulated capital at remmand.

Being large consumess of the products of British North America-so large, indeed, as to uller a market for the cutire present surplus of our principal staples-it would secm to reyuire wn other argument to convince us that we ought to negotiate, it possible, such eommercial arrangements as will ensure a direet and lasting trade between the Spanish West Indies and these Provinces.:

Besides the articles mentimed in the Reports on Cuba and Porto Rico as those for which an immediate demand exists, and in which busiucss has already been done, a market is (t) be found there for the following among other merehandize which has not been exported in any quantity from these colonies:-

Alc and Beer. - The improvements recently introduced into the brewing of Ale in our beading breweries, which render Canadian Beer cqual to that of England, should enable nur brewers to export largely. It is true that we import some of our hops, but we grow a surplas of a fiuer harley than that of the United States, and this should give us a greater advantage over American Brewers. American Ale is sent to the Spanish Islands in bulk, i.e., in barrels of about forty gallons. Eurlish ale is principally imported in bottles.

Brens.-Tho dargest kind of white beans are always saleable in Cuba, and are a crop, which, with a little attention, might be made very remuecrative.

Bran, of fiuc quality, in large sacks, is in constant demand. Coarse bran ean always he imported cheaper from spain.
(hatrs--The chairs used in the Spanish Istands are amost exclusively wooden or cane bottomed The same remark applies to sofas. These as well as furniture of all descriptions win be exported from the Provinces with advantare, but manufacturers should be carcful to oltain proper patterns.

Iloy is very extensively sent to Cuba from the United States, and some even from Eushad. It is usually done ul into bales of 240 lbs .

Mechinery.-The demand for machiucry is very large in Cuba, and will increase from yrar to yeur. Hailroads are in eourse of extension through the Island-Steamers for the coastivg and foreign trade are constandy reyuired, and steam engiucs very generally used on the sugar estates. The machinery for all these purposes is at present supplicd from the Fnited states, but there is no reason why our engine, boiler and locomotive makers, should

not be able to compete with them successfully. With this view the Commission would recommend some of our practical engineers and machinists to visit Cuba, and ascertain on the spot the wants of the country.

In addition, may be mentioned, Bricks, of large size, say 10 (1) 12 inches long, wellfinished and hard :-Brooms, three tied, wired, with painted handles :-Oats, black or mixed, there being a prejudice against the white varieties :-Onions, large, red, in barrels :-Potators, large, white, sound, in large barrels. Indeed there are fow articles of produce or manufacture which have been hitherto exported from the United States to the Spanish West Indics,* which cannot be sent from British America.

\section*{Can Britisir America comiete sticcessfully witif tife United States for the Trade of the Wegt Indies?}

The inventive genius of the American people, the enterprise and activity of their merchants, the accumulations of capital in every branch of industry during many years of peace, and a national growth, by immigration, unparalleled in any age or country, gave them advantages in sccuring the trade of the West Indies, which the newer, smaller, and almost exclusively agricultural communitios on the shores of the Gulf, and along the valley of the St. Lawrence, could not hope to obtain, in the ordinary course of events, for generations to come. But war, unexpected, unexampled, and terrible in its power and will to destroy, raised its standard in that favored country, and in little less than four years changed many, if not all of these conditions. A commercial policy, condemned by the experience, and rejected by the public opinion of the most enlightencd nations of the world, has followed in the wake of war, and greatly conanced the cost of all domestic productions in the United States. The abrogation of a treaty under which they imported free of duty most of the staples which enabled them to supply the requirements of the West Indies, has added to the difficulties under which that trade must now be carried on. The Commissioners believe, in view of these circumstances, that the advantages which the merchants and traders of the United States undoubtedly possessed over those of the l3ritish Propinces prior to 1862, are now more than equalized.

\section*{POSTAL COMXIUNICATIONS.}

Tbe Commissioners were not long in the West Indies before they came to the conolusion that one of the most material obstacles to the increase of trade with those countries, and one which should be cleared away at almost any reasonable cost, was to be found in the insufficient and irregular postal arrangements for the transmission of letters to and from British North Amcrica. They had, within their own experience, a very inconvenient proof of the defective mail service to St. Thomas. They had arranged that despatches and letters from Canada, Nova Scotia and New Brunswick were to meet them on their arrival. The monthly steamer from Halifax had not, however, arrived, and they were constrained to proceed on thicir journey southward without later despatches from their Governments or more recent letters from their friends than those which had reached them before leaving Southampton.

They learned that mails from Canada via Malifax and St. Thomas seldom reached their destination under five or six weeks, the uncertainty of delivery being further increased by the existence of two post offices at that place-the one Danish, the other English. At every place visited, from British Guiana to Porto Rico, one uniform complaint was made of the insufficient means of corresponding with British North America. A Barbados merchant of high standing assured the Commissioners that on personally scoking orders for sugar in Montreal he met with a refusal, not on the ground that Barbados sugar was unsuited for that market, but that too much time would clapse before a reply would be received from the Lsland were an order to be sent there. Convinced that facility of intercommunication is the lisst step towards increased commercial intercourse, the Commissioners entered into the preliminaries of an agreement, elsewhere recited, with the Governor of British Guiana, which

\footnotetext{
* For a detailed list of these, see the Table at the end of this Report,
}
was subseruently concurred in by the Covernors of 'Irinidad, Jamaica, Barbados and Antigua, and by those of the two last named for their sub-Governments also. The merchants of the French Island of Martinique were willing that their Government should contribute a fair proportion towards the establishment of an improved scrvice, and the highly importan Spanish Lsland of Porto Rico displayed a warm interest in the project of improved postal communications with the British Provinces.

The Cunard packet from ILalifax to St. Thomas ria Bermuda is subsidized by the British Govermment on the condition that she must await at IIalifax the arrival of the European steaner, in order to carry on despatches to the West India flect-a condition which it is evident camot be relaxed in the intercst of commerce unless an equivalent advantage be afforded to the Imperial Goverument. But this advantage may be given by ('stablishing another line of postal stemers, to alternate with this Cunard line. As the service would then be performed nuce a fortnight, the Admiralty would probably not object to fix the days for the sailing of the Cunard stcamer, since despatches would then be certain to have wore frequent opportunitics of boing forwarded. Halifax being now an incouvenient port to reach from Canada, especially in wiuter, it would be necessary that the proposed new line should touch at Portland, at least until the Totercolonial Railway is established.

An examination of the map, which accompanies this Report, will make the proposed arrangement intelligible, and will also shew that a portion of the West Indies, namely, Porto Rico and the Tslands lying south and cast or windward thereof, as well as the mainland of British Guiana, are wore immediately interested in its success than other Islands, such as Hayti and Ouba, which already have frefucut communication with New York. In discussing the (fuestion of their respective contributions to the necessary subsidy for the proposed line, it was assumed that the West Lndies would contribute one-half, assessed in such proportions as might be arranged by their Loeal (iovernments, and that the British Provinces would rontribute the other half.

It is not supposed that the contribution will be large ; and spread over so many different communities, it will he well repaid by the conveniences and facilities it will afford. To perform the service efficiently to St. Thomas, two first-class steamers of not less than 1,600 tons, with a minimum sped of at least 10 knots an hour will be required, and from enquiries made it is thought that a subsidy not much exccediog \(\$ 100,000\) will be sufficient to secure the establishment of such a line.

THE GEOGRAMHICAL POSITION OF THE PROVINCES COMPARED WITIL THAT OF THE united states.

The Commissioners may here remark that the ordinary maps which shew at one viow the West Indies and the British Provinces are so constructed as to make it appear to the eye that the northern ports of the United States possess much greater geographical advantages for carrying on commerce with the West Indics than they really do. It will be seen by consulting the map apponded to this Report, in which the meridian running near St. Thomas is central, that the difference in distance in favor of Boston and New York is not material. This is further shown by comparing the actual distances from St. Thomas to various ports, which are:-

Gcographical Miles.
\begin{tabular}{|c|c|}
\hline St. 'Ihomas to & New Sork. \\
\hline " & Jortland. \\
\hline " & Halifax \\
\hline " & St. John, N. B. \\
\hline " & Quebec, viz.: from St. Thomas to Scat- \\
\hline " & teric (Cape Breton)........... 1685 \\
\hline & Scatterie to Quebec............. 620 \\
\hline
\end{tabular}

In the case of Brazil the figures are:-
\begin{tabular}{|c|c|c|c|c|}
\hline & & Geographical Miles. & Difference against New York. & Difference in favor of New York. \\
\hline Pernambuco to & Halifax. & ... 3331 & & \\
\hline " & New York. & ... . 3364 & 33 & \\
\hline " & Gaspe & ... 3762 & & 308 \\
\hline " & Quebec.... & ..... 4116 & & 753 \\
\hline
\end{tabular}

Thus Halifax is actually nearer to the Brazilian ports than New York. The distance from Pernambuco to Liverpool, moreover, being 4,060 miles, it follows that to reach Brazil from these Colonies by way of England-which is frequently done-is a very round-about way.

But this question of comparative distance from British American and United States ports to the West Indies, though an important elment in considering the subject, is not of so much commercial significance as bas been supposed. The true question is-what is the relative position of these ports with respect to the chicf districts which produce the articles of largest consumption within the tropics? These articles are fish, meats, animal products, cereals and lumber. The Ottawa district and Now Brunswick are the most important lumbering regions in America. The fish of commercial value are caught in the greatest abundance in the neighborhood of St. John's, Nowfoundland; Halifax, Nova Scotia, and in the Gulf of St. Lawrence. Cereals, animals and their products, and many kinds of manufactures, can be produced as abundantly and as cheaply on the northern as on the southern side of the international boundary. Thus, while our ports are at a very sight disadvantage, with respect to distance, from the markets of the West Tndies and South America, as compared with the chicf cities of the Northern States, they are at no disadvantage with reference to their proximity to what may be called the Centres of Production of the articles most required in tropical climates. If merchants and consumers in the West Indies can have their lumber, fish and flour shipped direct from the place of growth, by water, rather than by long railway lines to foreign cities where they must undergo the expense and injury of transhipment, and are, after all, but very little nearer to thcir destination, it would seem but reasonable that they should prefer the direct route.

\section*{BANKING FACIMTIES.}

The Colonial Bank of England has many branches throughout the West Indics, and its notes circulate freely in all the British Possessions, as well as at St. Thomas, where also it has a branch.

The International Bank had begun to establish branches in the British West Iudies, but after a very brief term has found it expedient to hand over its business to the Colonial Bank, through which medium the greater part of the Exchange and other Banking operations appears to be transacted.

At Georgetown, however, there is, in addition to the Celonial Bank, a local institution styled the Bank of British Guiana, which, with a comparatively moderate capital, appears to carry on a profitable business, and must add facilities to the commerce of the Colony.

Orders for West India produce, sent to 13ritish possessions, can generally be best executed when accompanied by Bank credits on London, which are easily obtainable through the Banking Institutions of these Provinces-credits on New York may also be made available, but hardly with equal advantage. No doubt, as trade increases, improved arrangements may be made by which any direct credit opened by the Banks of Canada, or of the Maritime Provinces, will be equally available, while as intercourse becomes more and more developed, and merchants begin to have mutual confidence, new facilities in negotiating Exchange will be gradually created.

The same remarks as to the mode of paying for produce ordered, will apply to the Foreign West India Islands-Credits on Paris beiug available in those of Erance.

In Ouba and Porto Hico a large portion of the circulation is gold and silver, Notes of the Havana Bank are also current, but aro only issued of large denominations.

TI rougliout the Britiah West India Islands, the rato of intorest on money is generally
high, while at Havana, where capital has accumulated largely, good commercial paper is not uncommonly discounted under six per cent. per annum, and the price of money is generally moderate.

\section*{COMPARISON OF TARIFTS.}

The Commissioners submit the following Statements to shew the different rates of duty charged in the various regions they visited, on the leading staples of British Americathe whole being reduced to a uniform usit of value. The conversion from sterling into our currency has been made at our usual par of exchange- 24 s .4 d . to \(£ 1\) stg.

These tables show how much higher the tariffs of the Spanish West Indics are, than those of the British possessions. But they also make it evident that even in the British Islands the duties are by no means uniform. Flour, which pays 79 cents per barrel in St. Lucia is charged \(\$ 1.95\) cts. in Jamaica; lumber, which pays 66 cents per M. in Barbados \(1^{\text {nays }} \xi^{2}=\) in British Guiana, and similar inequalities are obscrvable on all our other staples. It appears very desirable that a uniform standard should bo adopted, and that all changes should be in the direction of reduction :-
FLOUR.
Fer brl.
Duty in- ..... 
\(\$ 045\) ..... 
\(\$ 045\) ..... 050
Brazil
Brazil
Marticique ..... 0623
St. Lucia. ..... 079
St. Vincent ..... \(0!7\)
Grenada. ..... 097
British Guiana ..... 100
Barbados ..... 106
Tobago ..... 120
Trinidad. ..... 122
Hayti ..... 165
Jamaica. ..... 195
Cuba ..... 400
Porto Rico ..... 400
THIITE PINE LUMBER.Daty in -
Hayti ..... Frec.
Barbados ..... \(\$ 063\)
St. Vincent. ..... 0 972
Martinique ..... \(\underset{\sim}{4} 1212\)
Grenada. ..... 122
St. Lucia ..... 128
Trinidad ..... 146
13ritish Guiana ..... 200
Jamaica. ..... 219
Porto Rico. ..... - 265
13razil ..... 500
Cuba ..... 596
FISH-(DRY COD.)
Per 100 lbs.
Duty in-
Barbados ..... \(\$ 005\)
Santa Cruz ..... 023
St. Lucia ..... 021
Per 100 lbs
Trinidad ..... 024
Grenada ..... 024
Tobago. ..... 029
Brazil ..... 030
Hayti ..... 044
St. Vincent ..... 044
British Guiana ..... 045
Porto Rico. ..... 056
Cuba ..... 104
Butrer.
Butrer.
Per cwt.
Duty in-
St. Lucia ..... \(\$ 089\)
Hayti ..... 112
St. Vincent ..... 146
Santa Cruz ..... 150
Barbados ..... 212
Grenada ..... 218
Tamaica ..... 219
British Guiana ..... 224
Trinidad ..... 227
Porto Rico ..... 311
Tobago ..... 317
Cuba. ..... 534
Brazil ..... 670
LARD.
Per cwt.
Santa Cruz ..... \(\$ 040\)
St. Vincent ..... 049
Trinidad. ..... \begin{tabular}{l}
068 \\
0 \\
\hline
\end{tabular}
Barbados ..... 102
Grenada ..... 122
'Jobago ..... 160
Mayti ..... 168
Porto Rico ..... 244
Brazil ..... 259
482
PORK.
Duty in-
Per brl. of 200 ths.
Santa Cruz ..... \(\$ 148\)
St. Lucia. ..... 146
Hayti ..... 150
Brazil ..... 186
Grenada ..... 195
'Irinidad ..... 203
'Tobago ..... 205
Barbados. ..... 206
Porto Rico ..... 265

Per brl. of 200 lbs .
British Guiana....................................... ........................... 300

St. Vincent........................................................................ 300
Jamaica........................................................................... 347
Cuba............................................................................... 430

\section*{IMMEDIATE RESULTS OF THE COMMISSION.}

With reference to the transactions in Brazil, the Commissioners think it proper to state that although the coasting trade of that rast Empire would no doubt have been ultimately thrown open to the world if they had not visited Rio de Janeiro, this important measure was hastened by their opportune arrival ; and the letter of Senr. Saraiva is the first official communication emanating from the Brazilian Government in which it was announced.

Since the return of the Commission, an unusual number of merchants from both the Foreign aud British West Indies as well as from Brazil have visited the Provinces for commercial objects, while orders for sugars and molasses have been transmitted from Canada to some of the British West Indies on a larger scale than for many years past. It is also pleasing to know that orders for machinery for the Island of Santa Cruz have been received and are being executed as far inland as Oakville, Canada West. These are oncouraging incidents, proving that the attention of commercial men has been attracted and that without waiting for the aid or interference of Governments, they are taking steps to revire and extend direct trade with the countries visited by the Commission. The first experiments may or may not prove successful but experience will be gained, which is of more value than any knowledge which a report, however elaborate, can convey; while the commercial onergy and enterprise which it has been the object of the Commission to awaken and direct, will find ways of overcoming or removing the dificulties which may at first present themsclves.

\section*{ports of entry in the british west indies.}
*Anguilla, in Anguilla.
St. John's. ..... Antigua.
Nassau, N. P., and any Custom-house Port. Bahamas.
Bridgetown Barbados.
Hamilton and St. George. ..... Bermudas.
New Aınsterdam. Berbice.
*Georgetown Demerara.
Roseau Dominica.
St. George's. ..... Grenada.
Kingston, *Savana lo Mar, *Montego Bay, *St. Louir, *Port Antonio, *St. Ann's, Falmouth, *Port Maria, *Morant Bay, *Annotto Bay, *Black River, *Rio Bueno, Port Mor- ant, *Old Harbour ..... Jamaica.
Plymouth ..... Montserrat.
Charlestown ..... Nevis.
Basseterre ..... St. Kitt's.
Castries, ..... St. Lucia.
Kingstown .St. Vincent.
Scarborough ..... Tobago.
Road Harbour Tortola.
Port of Spain, *San Fernando, and *Mayaro. Trinidad.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline VALUES OF EXPORTS from manufacture of the Unite British America. (Year & the Urit States, ending Ju & States which are me, 1864.) & to the can be & Gd & \[
\begin{aligned}
& \text { d Cour } \\
& \text { nanufa }
\end{aligned}
\] & es of var & \[
\begin{aligned}
& 1 s \text { art } \\
& \text { da or }
\end{aligned}
\] & \[
\begin{aligned}
& \text { the } \\
& \text { ther. }
\end{aligned}
\] & ace or aces of \\
\hline ARTICLES. & \[
\left.\begin{gathered}
\text { British West West } \\
\text { Indies. }
\end{gathered} \right\rvert\,
\] & French West
Indies. & \(\underset{\substack{\text { Spanisb Wesi } \\ \text { Indies. }}}{ }\) & Hayti and
St. Domingo. & Mexico. & \begin{tabular}{l}
Central \\
America
\end{tabular} & \[
\left\{\begin{array}{c}
\text { New Grenada } \\
\text { and } \\
\text { aneruel.l. }
\end{array}\right.
\] & Brazil. & Argentine and Republica \\
\hline ricaltural Implen & \({ }_{10,117}^{8}\) & 817 & \(\underset{\substack{5 \\ 75,842 \\ 18}}{\text { ¢ }}\) & \({ }^{8} 10,59\) & \(\xrightarrow{83}\) & & \({ }_{\text {41,947 }}^{\text {¢ }}\) & \(\stackrel{9}{29,073}\) & \[
\underset{24,771}{8}
\] \\
\hline \({ }_{\text {Animals }}\) Ald & \({ }_{4,142}\) & & 11,231 & 2,559 & \({ }_{8}^{9,9,308}\) & & 13,748 & & \\
\hline Apples...... & \({ }^{9,906}\) & 1,900 & 32,092 & 1,369 & 14,233 & 122 & -632 & \({ }^{12,260}\) & \\
\hline Ashes,..... & \({ }^{7}\) & 378 & \({ }_{1649}^{69}\) & & 1,724 & & 析 & 462 & \\
\hline Beef... & 33,963 & 53,262 & 51,563 & 40,664 & 3,915 & 1, 2,67 & 31,540 & S06 & 1,589 \\
\hline er, Ale and Yor & 45,693 & 127 & 34,050 & \({ }_{6}^{660}\) & 18, 18.25 & \({ }_{4} 202\) & & & \\
\hline Blacking & \({ }_{5}^{4,201}\) & 542 & 2,634 & \({ }_{175}^{215}\) & \({ }_{4}^{6,398}\) & \({ }^{4,791}\) & 1,972 & 5,341 & 1,089 \\
\hline \({ }_{\text {Borese }}^{\text {Boats }}\) Black & & 84 & \({ }_{113,268}\) & 177 & \({ }^{4,291}\) & & 1,909 & & \\
\hline Books, blank & & & 3,911 & \({ }^{50}\) & 1,12s & & & & \\
\hline Boots and Shoes (ie & 150.622 & \({ }_{1}^{1,061}\) & 184.657 & \begin{tabular}{|c}
22,482 \\
72,419
\end{tabular} & \begin{tabular}{|c}
373,146 \\
3965 \\
\hline 185
\end{tabular} & 11,592 & \({ }^{112.500}\) & 19,192 & 17,356 \\
\hline \({ }^{\text {Bread and }}\) Bricks. & 20, 300 & 19, & \({ }_{3}^{93,595}\) & \begin{tabular}{|c|c|c|} 
\\
\hline 3,519
\end{tabular} & \({ }^{19,605}\) & 2,521 & & & 160 \\
\hline Brooms and Brushes & \%244 & ¢92 & \({ }_{29,734}^{23}\) & 237 & 11,755 & \({ }^{495}\) & \({ }_{6,776}\) & 0,039 & \\
\hline & 201,633 & 4,4is & 252,709 & 917,603 & 59,513 & 1,951 & 148,466 & 2,990 & \({ }_{2}^{2.411}\) \\
\hline Cabies and Cordage. & - & \({ }_{\text {cose }}^{6.865}\) & - & 8,227 &  & \({ }_{\text {ctis }}^{655}\) &  & & \\
\hline Canriages and........ts & \({ }_{5}^{4} 8.2921\) & \(\underset{\substack{2,275 \\ j, 108}}{2,105}\) & 191,650
48,565
1 & 31.611
4,111 & \({ }_{1}^{147,523} \mathbf{6 5 , 9 5}\) & \({ }_{1,370}^{\text {Sri }}\) & \(\underset{i, 774}{ }\) & 5,254 & er, \\
\hline Cars-Railroad.... & \({ }_{1}^{1.924}\) & & 11s,268 & & 7,472 & & \({ }^{714}\) & - 4.560 & \\
\hline Chandeliers and Gas Fixture & 1,234 & \({ }^{595}\) & - & 429 & 461 & 6,000 & - & \(\xrightarrow{12,501}\) & \\
\hline Cheese & \({ }_{1}^{122,485}\) & 2,110 & 109,159 & 2s, 289 & \({ }^{21} 10,1169\) & 1,189 & 4,353 & 19,667 & 8.85 \\
\hline Clothing. & 32,326 & 251 & 35,757 & 1.46\% & 268, \(6=5\) & 3,710 & \({ }^{9,730}\) & \({ }^{3,491}\) & 2,180 \\
\hline Coal......... & \({ }^{2} .4443\) & 20,969 &  & 34,2ct & \(9,4,466\)
43,260 & 20,466 & - 515,44 & - & \\
\hline Confectionery & 4,323 & 135 & \({ }_{8,842}^{2,812}\) & 559 & \begin{tabular}{|c}
4,770 \\
3,70
\end{tabular} & 423 & 1,909 & -275 & \\
\hline Copper and Brass manufactures, not specificd. & \({ }^{9,354}\) & 1,200 & 33,119 & \({ }^{5,395}\) & 16,315 & 510 & 35,559 & 1,137 & 590 \\
\hline Cutiery,................. & \(\underset{3,445}{ }\) & \(4 .\). & \({ }_{112,370}\) & \({ }_{157}\) & \({ }_{17,74}\) & 1,436 & 4, 4,666 & 176,399 & \\
\hline & 1,566 & & 27,322 & & 1,740 & & & & \\
\hline -driad or & \(\underset{73,984}{35.512}\) & \({ }^{48,183}\) & 149,516 & Stilet & 4,472 & 455 & 15,297 & 9,941 & 1,173 \\
\hline Furs and Fur-skios & 7,,934. & 2, & \({ }_{11,617}^{48,34}\) & 1,137 & 20,231 & & ¢,929 & & \\
\hline nits, preserved or & & & 3,520
\(\mathbf{8 2} \times 107\) & 6 & \({ }_{2} 21,701\) & 275 &  & 5 & 0 \\
\hline ass. ware................. & 25,454 & 1,398 & S2,407 & ?,5 & \({ }_{40,670}\) & 818 & 32,3 & 1 & 7,475 \\
\hline
\end{tabular}
VALUES of EXPORTS from the United States to the under-mentioned Countrics, of various Articles, \&c.-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline ARTICLES. & British West Indies. & French West Indies. & Spanish West Indies. & \[
\begin{array}{|c|}
\text { Hayti } \\
\text { St. Domd } \\
\text { Domingo }
\end{array}
\] & Mexico. & Central America. & \[
\left|\begin{array}{c}
\text { Xew Genada } \\
\text { and } \\
\text { Venczuela. }
\end{array}\right|
\] & Brazil. & Argentine and Cisplatino Republics. \\
\hline & \$ & \$ & \$ & \$ & & & \$ & & \\
\hline Pork. & 803,467 & 73,153 & 414,94. & 920,254 & 7,160 & 3,769 & 35,128 & 8,263 & 1,337 \\
\hline Potatoes & 62,616 & 2,299 & 309,615 & 5, \(\mathbf{5 2 3}\) & 35,327 & 581 & 16,742 & 47 & \\
\hline Printing Presses and Type...................... & 10,264 & & 21,918 & 1,504 & 13,690 & 722 & 14.187 & 756 & 4,161 \\
\hline Rye-meal................ ............................ & 4,870 & 1,055 & 7,110 & & & & 4,116 & 152 & \\
\hline Oats.......................... ..................... & 10,907 & 163 & 34,693 & 2,041 & 20,063 & & 823 & 33. & \\
\hline Beans & 9,278 & 1.714 & 102,897 & 4,051 & 8,695 & 69 & 4,291 & & \\
\hline Yeas.. & 98,302 & 127 & 6,748 & 29 & 350 & & 642 & & \\
\hline 3arley... & 205 & 77 & 2,326 & & 816 & & 228 & 697 & \\
\hline Bran and shorts & 2,148 & 31 & 1,549 & \({ }^{114}\) & 230
51,655 & & & \(\begin{array}{r}744 \\ 1,520 \\ \hline\end{array}\) & \\
\hline Saddlery and harness. & 9,048 & 115 & 13,949
8,165 & \({ }_{2,202}^{2,511}\) & 51,655
11,449 & 469
210 & 9,189
\(\mathbf{7 , 1 8 6}\) & 1,520
5,308 & 167
1,056 \\
\hline Scales and balances.......... ............................................. & \(\mathbf{2 , 9 2 3}\)
\(\mathbf{6 , 2 5 4}\) & \({ }_{95}^{62}\) & 8,165
68,687 & 2,202 & 11,449
53,861 & 210
1,272 & 7,186
46,713 & 5,308
50,281 & 1,056
53,737 \\
\hline \(3 \mathrm{kirts} . .\). & 13,158 & 164 & 51,595 & 1,105 & 31,466 & \({ }^{1} 76\) & 59,085 & 51,805 & 30,09.4 \\
\hline Snuff. & 3,212 & 329 & 6,041 & & 3,494 & & 598 & & \\
\hline Soap... & 42,932 & 365 & 67,391 & 259,263 & 138,978 & 305 & 103,186 & 39,611 & 650 \\
\hline Spirits, viz: Whiskey.......... ................... & 28,106 & & 4,586 & 254 & 29,160 & 1,534 & 5,418 & 2,138 & 6,35.3 \\
\hline Braudy ............................... & 6,021 & 65 & 2,541 & 352 & 30,030 & 345 & 11,748 & & 152 \\
\hline starch................ & 8,919 & 1,120 & & & 5,961 & 136 & 511 & 493 & 20,001 \\
\hline Staves and headin & 91,834 & 16,605 & 718,955 & 325 & 261 & 1,620 & 604 & 2,962 & 3,033 \\
\hline Shooks & 170,915 & 22,274 & 1,432,134 & 5,270 & 2,151 & ............... & 8,833 & 11,272 & 16,537 \\
\hline Hoops.. & 6,563 & .............. & 454,719 & & 2,846 & & & 1,790 & 32 \\
\hline Barrels and Hogsheads, cmpty... . & 1,684 & & 134,114 & 428 & 577 & & 62 & 750 & \\
\hline 3toves and stove furnishings............. ....... & 1,627 & 1,613 & 1,613 & 1,166 & 11,369 & 1,373 & 1,888 & 2,000 & 415 \\
\hline Straw goods.......... . .............................. & & 853 & 13,075
148661 & 600 & 1,052
2,829 & .......... & ( 61,3898 & 5,27i & \\
\hline Tallow.......................................................... & 6,847 & 353
20 & 1230 & 600 & 53,749 & & S1,985 & 5,27 & \\
\hline Tin-ware................................................ & 4,788 & 27 & 6,349 & 1,711 & - 7 7,524 & 522 & 6.693 & 2.397 & 1,581 \\
\hline Tobaccu, manufactured, and Cigars............. & 83,400 & 39,371 & 97,155 & 6,975 & 70,425 & 628 & 50,301 & 31,0.48 & 43,763 \\
\hline Trunks and valises ........ .. ... ....... .......... & 6,570 & 632 & 36,091 & 6,501 & 30,425 & 35 & 4,592 & 2,015 & \\
\hline Farnish. & 1,477 & 79 & 27,793 & 546 & 4,703 & 1,339 & 3,043 & 396 & 4,330 \\
\hline Vegetables............................... ........... & 6,647 & 595 & 3,320 & 1,435 & 9,742 & 403 & 6.591 & 156 & \\
\hline Finegar.- & 9,002 & 11 & 4,714 & 154 & 5,449 & 474 & 2,12S & 525 & 413 \\
\hline Wagons, carts and wheel-barrows........ ...... & S,913 & 2,010 & 17,599 & 1,253 & 31,214 & 59 & 8,031 & 4.657 & \\
\hline Theat........................ ....................... & 11,453 & & 62,429 & & 2.5 & 1,715 & 69,382 & & \\
\hline de flour........ ................................. & 3,131,348 & 556,S07 & 428,563 & 053,450 & 855,744 & 35, 553 & 491,555 & 3,432,223 & 222,510 \\
\hline \%oodon wares... & 16,121 & 602 & 26,350 & 3,6S1 & 30,213 & 804 & 3,566 & 10,114 & 3,643 \\
\hline Wood manufactures, not specified. & 25,541 & 3,693
350 & 94,932
3,100 & 17,167 & 37,905
12,232 & 3,067
6,46 & 22,455
3,000 & 11,423 & \\
\hline Woollen do do & & 350 & 3,100 & & 12,232 & & 3,000 & & \\
\hline Total Exports from the U.S. of the produce or manufacture of the U. S.................) & 10,638,616 & 1,427,740 & 18,203,517 & 4,272,561 & 10,227,960 & 312,721 & \({ }^{*} 7,245,369\) & 5,434,7\%2 & 1,409,701 \\
\hline
\end{tabular}
TABLE of the Principal Imports into the United States from the under-mentioned Countries, 1864.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline ARTICLES. & \(\underset{\text { West Indies. }}{\text { British }}\) & French Weat Indies. & Spanish West Indies. & Hayti and St. Domingo. & Mexico. & Central Amorica. & \[
\begin{gathered}
\text { Nery Grenada } \\
\text { and } \\
\text { Venezuela. }
\end{gathered}
\] & Brazil. & Argentine Republics. \\
\hline Cosoanuts. & 12,184 & \$ & S & \$ & \$ 20 & \(\$_{200}\) & \(\underset{26,544}{\text { S }}\) & \$ & \$ \\
\hline Berries, muts and crude dyes.................... & 62 & & & & & & 4,493 & 13,114 & \\
\hline Eochineal ......................................... & 2,419 & ............... & & & 123,070 & 1,056 & 34,719 & & \\
\hline Tadigo & 5,189 & .... ........ & & & 364
59,635 & 7,829 & 54,136
3,942
11 & & \\
\hline Logwood ... ....................................... & 143,776 & ............... & 2,183 & 353,317 & 59,635
50,664 & ... \({ }_{2,391}\) & - \(\begin{array}{r}\text { 3,942 }\end{array}\) & & \\
\hline  & 9,272
90,993 & ..................... & 12,171
1,843 & 8,686
6,173 & 50,664
204 & 2,391 & 11,504 & 39 & \\
\hline  & 16 & .............. & 1,518 & & 1,917 & & 387 & \%7,921 & 122,171 \\
\hline Palm Leaf, unmanufactured .... ................ & & & 124,036 & . & & & & & \\
\hline Fine Apples and Bananas... & 107,785 & & 18,225 & & 21 & 2,255 & & & \\
\hline Rags ............................................... & 3,693 & . & 2,006 & 231 & 927 & ................ & 143 & 504 & 244 \\
\hline Cedar.
\(\qquad\) Lignum vitæ..
\(\qquad\) & 4,687 & ....... & 163,171
3,600 & 19,695 & 1,152
400 & & 267
943 & & \\
\hline Lignum vitæ. & 9,859 & .... & 18,177 & 32,430 & 60,682 & & 208 & & \\
\hline Roserood.............. & 2,262 & & & 62 & & & & 154,5.55 & \\
\hline Other cabinet woods
frrowroot................. & 479 & & 15,321 & 3,658 & 108 & 1,455 & & 12,427 & \\
\hline  & 8,395 & ............ & 8 & & 49 & & & & \\
\hline Brass, in pig, ber and old ................................................... & 27,976 & ................. & 6,469 & & 1,070 & 40 & 288 & 259 & \\
\hline Cocoa and Chocolate............................. & 83,556 & & 4,569 & 36,638 & 1,068 & 840 & 119,947 & 22,736 & \\
\hline Coffee. & 256,956 & 133 & 70,284 & 1,246,257 & 2,927 & 319,300 & 2,164,606 & 10,510,882 & \\
\hline Copper, pig or ingot & & & 8,502 & & 16,125 & & 17,62S & & \\
\hline Do old.. & 79,862 & . & 42,273 & 827 & 5,276 & 433 & 3,322 & 1,646 & \\
\hline Eotton, rar ........................................ & 647,086 & ...... ......... & 1,188,681 & 173,637 & 4,859,725 & 1,009 & 294,524 & 235,539 & 1,000 \\
\hline Balsams-Copaiva, Tolu, \&c...................... & & ... . ........... & & & & & 15,593 & 38,551 & \\
\hline Bark, Peruvian and Cinchona................... & 718 & …............ & 13,463 & & & & 286,352 & & \\
\hline Sarsaparilla........................................... & 23,814 & \(\ldots, \ldots . . . . . . . .\). & 2,711 & & 4,045 & 30,063 & 357 & & \\
\hline Eruits, viz:
Oranges .................. .................... & & & & & & & & & \\
\hline Oranges & 11,766 & 256 & 40,611
43,507 & 523 & & & & & \\
\hline Bananas and Plantains Furs, andressed.. & 11,010 & ................ & 43,507 & & 1,172 & 678 & 1
4,846 & 4,589 & 85,924 \\
\hline Gin............. .......... & 10,887 & & 835 & & & & & & \\
\hline Hats of Straw; Palm, \&e & 353 & & 1,248 & & & & 22,499 & & \\
\hline Horns .......i...................................... & 182 & & 417 & 346 & 138 & & 27 & 11,563 & 126 \\
\hline Junk, raw hemp and coir ...................... & 62 & & 441 & & 34,052 & & & 83 & \\
\hline Sisal Grass and other material for cordage not specified. & & & & & 29,403 & & & \(16 \%\) & \\
\hline
\end{tabular}
TABLE of the Principal Imports into the United States from the under-mentioned Countries, 1864.-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline ARTICLES. & British West Indies. & French West Indies. & Spanish
Fest Indies. & Hayti and St. Domingo. & Mexico. & Contral America. & New Grenada and Venezuela. & Brazill. & Argentine Republics. \\
\hline Hides, dry ... & \$\$ & \(\xrightarrow{\$}\) & 42, \({ }^{\text {2000 }}\) & \$ \({ }_{\text {2,134 }}\) & \$ \({ }_{2}^{\text {\$ }}\) & & \$ & \$ & \$ \\
\hline Green or wet........... .................... & 7,776 & 1,046 & & ,34 & 217,314
2,049 & 59,201 & 799,439 & - 966,698 & 1,793,167 \\
\hline Honey Goat skins .................................................................. & 25,625 & ........ & 2,746 & 219 & 344,615 & 30,891 & ,787 & 43,715 & 159,558 \\
\hline India Rubber, crade & & & 145,491 & 12,475 & & & 155 & & 422 \\
\hline Iron, old scrap............................................. & 41,565 & 155 & 519 & & 201 & 9,945 & 263,896 & 1,098,176 & \\
\hline Nuts................................................................... & 1,113 & 155 & 70,065
3,017 & 704 & 494 & 86 & 1,051 & 11,854 & \\
\hline Oil, Palm and Cocoanut. & 1,545 & ... & 8,988 & & 314 & 385 & 800 & 62,675 & \\
\hline Rice, uncleaned or paddy.. & 1,691 & ................ & & & 15 & 1,755 & & 40,745 & \\
\hline Salt ...... & 177,679 & & 718 & & 36,247 & & 741 & & \\
\hline \(\mathrm{Pimento}^{\text {Pre..... }}\) & 95,472 & & & & & & 126 & & \\
\hline Vanilla Beans & & & 3,795 & & 22,573 & & & & \\
\hline Ram........... & 24,801 & 120 & 11,713 & 2,853 & 2,771 & 244 & 298 & 312 & \\
\hline Sugar, brown........................ ......... ...... & 989,623 & 146,101 & 23,320,494 & 2S,021 & 11,819 & 106,275 & 1,144 & 643,533 & \\
\hline Do clayed ..................................... & 13,581 & 8,277 & 2,487,229 & 244 & & 8,701 & 4,639 & \(\begin{array}{r}\text { 640, } \\ \\ \hline 5\end{array}\) & \\
\hline Do refined
Molasses ....... & 547 & & 19102 & & 169 & & 10 & & \\
\hline Molasses ....... & 411,222 & 2,495 & 6,543,489 & 1,418 & 31 & 666 & & 6,546 & \\
\hline Tobacco, leaf........... & 24,980
11,995 & ..... ........... & 994,140 & 12,190 & 2,658 & & 8,384 & 405 & \\
\hline Cigars ............ & \({ }_{433}\) & 42 & 1,308,618 & 48 & 1,690 & & 13,639
699,022 & & 3,314 \\
\hline Umbrellas and Parasols.. & & & 1,308,018 & & 1,0.0 & 143 & 699,022 & 134 & \\
\hline Wool, unmanufactured & 166 & & 1,255 & & 96,111 & 21 & 15,02
5,256 & 259,366 & 3,618,431 \\
\hline Total imports of all articles from these Countries into the United States....................... & 4,085,306 & 205,415 & 37,073,034 & 2,032,712 & 7,884,391 & 592,387 & 8,190,227 & 14,441,617 & 5,071,22 \\
\hline
\end{tabular}```

