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MINISTRY OF AGRICULTURE, INDUSTRY AND COMMERCE

# WHAT BRAZIL BUYS AND SELLS



RIO DE JANEIRO
IMPRENSA NACIONAL
1918

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Brazil. Ministerio da agricultura, industria e commercio.



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For Free Distribution

### INTRODUCTORY

This book, intended for circulation in the United States, was prepared at the request of Dr. J. G. Pereira Lima, Minister of Agriculture in Brazil. It is not an exhaustive manual of information about Brazil, its purpose being rather to place before the American reader the important facts regarding the foreign trade of Brazil in two distinct periods, namely, before and since the beginning of the great war. Its title might well be "What Brazil Buys and Sells".

A brief introductory chapter precedes the main substance of the book, in order to set before the reader those factors which contribute most largely for the prosperity of the nation.

The war created many economic advantages for Brazil. The demand on the part of the belligerents for our foodstuffs and raw material stimulated agricultural and industrial production to an output far in excess of our past records. Previous to 1914, our agriculture, in spite of the generous fertility of the soil, has been embarrassed by a shortage of labor supply, the exaggeration of which prevented the development of an export trade in such products as would have had to compete with more favored countries. Consequently the production of some of our goods was limited to home consumption.

The war raised the general price level throughout the world. The fact, however, that this level did not rise so high in Brazil as in other countries permitted us to increase the production of goods which we did not export prior to 1914, or, if so, on a very small scale.

The President of the Republic in his Message to Congress on the third of May, 1918, presented an interesting table showing the relative position of the various groups of goods which make up the total exportation of the country. The arrangement of this table is as follows: (1) Products which Brazil did not export before the War; (2) Products exported on a small scale; (3) Manganese exported; and (4) the goods which in 1913 constituted 99°/o of the export trade of Brazil.

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	, 1s	T.	271	D.	3rt	·.	47)	н.
YEARS.	1,000 Tons.	1.000 Dollars	1.000 Tons.	1.000 Dollars	1.000 Tons.	1.000 Dollars	1.000 Tons.	1.000 Doilars
1913 '			61	1,950	123	883	1.197	315,231
1914	1	9	60	3.202	181	1.403	1.035	222.811
1915	11	1.611	139	4.635	239	2.613	1.429	253,364
1916	41	7.293	124	11.625	503	7.121	1.193	218.364
1917	106	13.419	363	51.193	532	14.668	909	220.977

The development of Brazil's production is reflected not only in the increased volume of goods exported during the last four years, but also in the greater consumption of home-made goods within the country. This is one of the reasons for the decrease in the volume of imports.

Furthermore, the Government has not hesitated to come to the aid of private initiative. Very recently, for example, special privileges have been granted to industries for the manufacture of caustic soda, iron and steel, and coal mining enterprises. These decrees we have thought wise to transcribe in this volume, as being of possible interest to American capitalists.

Our factories have undergone a prodigious development since 1914. In some cases we are impelled to find foreign markets for our excess production, despite the fact that home consumption has been increased by reason both of improved economic conditions, and of the lack of foreign made goods in our market. An examination of the fiscal revenue receipts for the past four years will demonstrate the accuracy of the foregoing statement. A more spectacular proof is the Exposition of our textile fabrics which took place in Buenos Aires and Montevideo in the month of May, 1918.

That Brazil offers lucrative returns upon the capital invested in its industries is demonstrated by the fact that in every field of activity foreign capital is to be found and foreign and native efforts united.

It is the purpose of this book to indicate to American commercial and financial interests the things which Brazil requires for its development and to show what Brazil has to give in exchange for its requirements. As a practical method of demonstrating these facts, we shall compare our foreign trade of the year 1913 with that of 1917, with special reference to the three principal industrial countries, namely, the United States, Great Britain and

Germany, with which the bulk of our foreign trade in 1913 was transacted. Upon the declaration of war Germany, which figured in our statistics as one of the most important exporters to Brazil, ceased to supply us with goods. Those imports which appear as having entered from Germany during the years 1915 to 1917 were goods of German origin on board German steamers in neutral ports, from which they were forwarded to Brazil.

Our import statistics not only afford the American exporter the means of ascertaining what are our requirements as regards those products which we have ceased to import from Germany, but also of verifying the purchasing power of the different Brazilian Markets. They will also serve to indicate the possibilities for the further development of American trade in Brazil after the war. It may be said in this connection that this trade must be built up on solid and permanent foundations, if it is to be of mutual benefit to the countries.

The United States already enjoys preferential duties in our Customs Tariffs on certain articles, which offers an initial advantage for building up trade with Brazil. American manufacturers in need of certain raw materials will find in our export statistics a list of the products which Brazil exported prior to the outbreak of the War, and also those products which we have commenced to export since 1915.

Commerce between Brazil and the United States has shown a decided increase in value during the last four years, as will be seen by the folloning figures:

							BB	AZ	ILI	4.N	FO	ReI	GN	TRADE	
														VALUE IN 1.	000 DOLLARS
		4			YE	CAR								Exports to U. S.	Imports from U. S.
1913									٠					102.563	51.290
1914														93.965	31.282
1915														107.649	47.123
1916														125.631	76.871
1917	٠													136.409	101.967
			1												LE LE

The volume of Brazil's exportation to the United States, which was over 389.543 metric tons., in 1913, increased to 1.049.885 tons. in 1917, or over 169%,; and importation, which amounted, in 1913, to 868,707 tons, increased to 1.036.730 tons. in 1917, or 19%.

As regards value, the exportation from Brazil to the United States showed an increase of \$33.845.000 between the years 1913 and 1917, or 33%; while the importation of goods from the United States to Brazil during the same period showed an increase of \$57,677,000, or almost 100%. This is equivalent to saying that the average value of each ton of merchandise imported in the year 1917 was over 70%, greater than in the year 1913 while the value of each ton of merchandise exported from Brazil to the United States decreased 12%, in 1917 comparing vith 1913.

As an addendum to the commercial information contained in this book, and in order that the reader may have a general idea of Brazil's economic situation, we attach statements showing the movement of the banks of Brazil, and the volume of shipping in Brazilian ports.

There are also appended copies of recent Decrees of the Brazilian Government encouraging the development in the country of such industries as caustic soda, iron and steel, and coalmining, and, in addition, the dispositions of the Brazilian Tariff Law for the protection of rubber of Brazilian origin.

In order that the American exporter may understand the method of collecting Customs duties in Brazil, a few detailed examples are gives. A specimen Consular invoice is also shown; and further information of a general nature is given regarding methods and practices in the Brazilian market.

All statistics given in this volume are from official compilations, and values are computed in USG dollars at the average Brazilian exchange rates for the years in question.

Rio de Janeiro, June 1918.

Léo de Affonseca Junior,

Director of the Commorcial Statistical Department of the Ministry of Finance.

## PRACTICAL SUGGESTION TO EXPORTERS

If American exporters to Brazil suffer by contrast with their rivals in other countries, this is due chiefly to the recent entry of the United States into the field of international Trade. An imperfect acquaintance with Brazilian business houses, commercial traditions and customs, as well as with the more general conditions, tastes and preferences of the Brazilian people are at the bottom of the major part of the misunderstanding which has arisen in the past.

Another factor, less important *per se* than for the effect which it has had in creating a general impression, are the inevitable cases of abused confidence arising from attempts of unscrupulous exporters to exploit a distant market, or of similar importers to take advantage of conditions unknown to their suppliers on the other side.

The proof of the truth of the above statements is the well known fact that American houses of high standing which have had sustained relations with Brazilian houses of the same class, are at no disadvantage as compared with their rivals.

The important factors in foreign trade are the *price* and *quality* of the goods; tastes and preferences of the foreign market; and the terms of payment. It is probably true that the American exporter is disposed to place greater emphasis on the price and quality of his goods as his strong selling points than to make concessions to the preferences of his customers or the terms of payment most agreeable and usual in Brazil.

It should be carefully noted, however, that the last two factors often outweigh the others in the Brazilian importer's mind, when he is making a decision between competitors. The tastes of the Brazilian market is a matter to be studied in detail in the case of each commodity, and general stattements cannot be made.

Regarding the last factor, Terms of payment, it may be worth while to point out certain facts pertaining to trade with Brazil.

The important variations in practice between American exporters and certain European rivals have to do with credit terms, the disposition of documents, and adjustment of claims.

Credit, when extended to Brazilian houses by American exporters is usually on a basis of 60 to 90 days sight draft, or 120 days date draft, and these terms are generally satisfactory.

The American exporter, however, has been much more reluctant to grant credit than were his European competitors, especially the Germans. The latter, on a basis of intimate acquaintance with the market, would accept a very much lower rating than American houses care to do. With the

coming of American banks to Brazil in recent years, the handicap of insufficient information no longer exists, and the most reliable and accurate information is now available regarding all important firms of Brazil.

Furthermore, a large part of European business with Brazil before the war was done on open account, usually with a limit of six months, which was even extended to one year in the case of some articles, such as textiles, pianos and machinery. In one Brazilian center it is said that quite one half of Germany's business was done on this basis. American exporters do comparatively little business on open account as yet.

The primary consideration with Brazilian houses in asking for credit is the length of time necessary to inspect and clear the goods from the Custom House. This may require from 30 to 60 days after the arrival of the goods in Rio. Rarely do Brazilian houses ask for a longer time than is necessary for clearance and arranging the goods in stock, but credit for this period is considered indispensable, and general it will difficult to build up business on any other basis.

The following quotation from a report by an American Consul reveals another side of the credit situation in Brazil:

«Brazilian houses which do an immense business and have no need to solicit credit still continue to do so out of force of habit. It is a custom inherited from the past. While the practice of American exporters of arranging their export price lists to permit a graduated series of discounts, varying with the length of the credit term, is unquestionably beginning to influence many Brazilian importers to meet their terms, the old conservative pratice is deeply rooted.»

Another point upon which many Brazilian houses are sensitive is the disposition made of documents. European houses make a practice of sending them direct to the customer, and not attaching them to the draft. The importer usually insists on seeing the goods before accepting the draft, and provision for this should be made by the exporter, either by authorization or by sending documents direct to the purchaser.

Interest rates for the period of the draft are usually included in the price rather than collected direct.

Commercial letters of credit, as provided for by the American banks, are becoming increasingly popular with the large Brazilian merchants as a means of financing imports whenever sufficient inducements are offered by the American exporter.

Finally, emphasis should be laid upon the exact compliance with instructions given to the exporter by the Brazilian importer regarding measurements, weights, quality, packing and invoices. Upon the exporter's faithful attention to these particulars often depends the saleability of the goods in Brazil, and a large percent of the complaints registered against American business has to do with this point. Articles "just as good", or even better than those ordered, and which the domestic buyer in the United States would be glad to have sent him without the delay of correspondence, are likely to be entirely useless in Brazil.

# BRAZIL

Brazil covers an area of 3.275.510 square miles and ranks as the fourth largest country in the world, only after China, the United States and Canada.

It is larger than the United States, not including Alaska, and slightly larger than the greater part of Europe lying east of France.

Among the countries of South America, Brazil ranks, in size facile princeps, occupying 33 % of the whole area of the continent.

Brazil measures 2.691 miles from north to south, and has a seacoast on the Atlantic of 4.060 miles.

The Brazilian nation, according to the Constitution adopted by the National Congress in February 24th. 1891, is constituted as the United States of Brazil comprising 20 States and one Federal District., and one Territory, the Acre, acquired in 1903, by the Bolivian treaty.

Each State administrates its own expenditures without interference from the Federal Government. The Federal Government takes charge of the national defense, public order and federal laws. Fiscal arrangements as to import duties, stamps, rate of postage and bank-note circulation also belong to the Federal Government. Export duties are the property of the various States.

#### CLIMATE

Brazil is situated in the Southern Hemisphere, and may be divided into three meteorological zones:

First:—The Tropical Zone which embraces the northern part of the country from 2° N. to 10° S. and is comprises of the States of Amazonas, Pará, Maranhão, Piauhy, Ceará, Rio Grande do Norte, Parahyba, Pernambuco, Alagôas, a small portion of Goyaz, Matto Grosso and Bahia. This zone has a mean of temperature of 77° F.

Second:—The Subtropical Zone embracing that part of the country from the 10° to the 23° S., and comprises the States of Sergipe, Bahia, Goyaz, Espirito Santo, Rio de Janeiro, Minas Geraes, Federal District, almost the whole of Matto-Grosso and the Western part of São Paulo, the mean temperature of which is 75° F.

Third:—The Temperate Zone extends from the Tropic of Capricorn to the Southern boundaries, and also comprises the Southern part of the

State of São Paulo and the States of Paraná, Santa Catharina and Rio Grande do Sul, the mean of temperature of which is 63° F.

In this vast area of Brazil every kind of climate is found, because there are no extremes of either heat or cold.

#### AREA AND POPULATION

	AREA	POPULATION			
STATES	Square Miles.	Census:	Estimated.		
		1900	1917		
1 Alagoas	22.577	649.273	946.617		
2 Amazonas	731.363	249.756	459.309		
3 Bahia	164.601	2.117.956	3.013.007		
4 Ceará	40.241	849.127	1.291.574		
5 Federal District	431	691.565	908.819		
6 Espirito Santo	17.308	209.783	434.512		
7 Goyaz	288.462	255.284	487.646		
8 Maranhão	177.515	499.308	748.971		
9 Matto-Grosso	532.210	118.025	215.807		
10 Minas Geraes	221.894	3.594.471	5.064.858		
11 Pará	443.789	445.356	922.622		
12 Parahyba	28.846	490.784	682.350		
13 Paraná	93.269	327.136	661.251		
14 Pernambuco	49.560	1.178.150	1.827.072		
15 Plauhy	116.494	334.328	483.094		
16 Rio de Janeiro	26.627	926.035	1.446.193		
17 Rio Grande do Norte	22.189	274.317	473.659		
18 Rio Grande do Sul	91.310	1.149.070	1.852.207		
19 Santa Catharina	20.785	320.289	526.404		
20 São Paulo	112.278	2.282.279	4.466.196		
21 Sergipo	15.089	356.264	462.757		
22 Acre Territory	58.672		98.654		
Total Brazil	3.275.510	17.318.556	27.473.579		

#### PRINCIPAL CITIES

ESTIMATED POPULATION IN DECEMBER 31, 1912

Cities containing over 50.000 inhabitants

Rio de janeiro (Capital of Brazil	) .	975.818	Manáos	80.931
São Paulo		400.000	Nictheroy	86.726
Bahia		348.130	Fortaleza	70.000
Pernambuco		216.484	Maceió	68.000
Belém do Pará		275.167	Curityba	65.000
Porto Alegre		150.343	São Luiz	57.709

#### VALUE OF CURRENT BRAZILIAN COIN AND CURRENCY

UNIT - 1 REAL (PLURAL REIS)

Coinage

Bronze - 20 and 40 reis.

Nickel - 100, 200 and 400 reis.

Silver - 500, 1.000 and 2.000 reis.

1.000 reis is expressed 15000 and is called 1 mil reis. 1:0005000 reis is called a conto of reis.

					Grams.	Fine.	Value in Dollars.
	20\$000 .				17.929		1 10.92
Gold Piece:	10\$000 .				8.965	917	5.46
	5\$000 .				4.482		2.73

American equivalents of Brazilian inconvertible paper money and silver coin at the rate of exchange for 1917.

									Equivalent in dollars
	( 4)	\$000 (one	mil reis	)					\$0.26
	5	\$000 (five	mil reis	)					\$1.30
Notes (curre	ncy): \ 10;	\$000 (ten	mil reis	)					\$2.60 .
		\$000 (one							\$26.00
	1:000	8000 (one	conto o	f reis	) .				\$260.00

At the end of December, 1917, the total circulation of paper money in Brazil amounted to 1.389 thousand contos of reis, equivalent to 361.247.891 dollars.

#### FINANCE

The principal items of revenue and expenditure for 1918 were estimated as follows in 1.000 dollars american gold

#### REVENUE

Sources of revenue:									1.000 Dollars.
Customs									48.218
Consumption Due									31.591
Stamps									9.579

#### Industrial revenue:

Post Office	
Telegraphs	
Central Railway	
Other Railways 2.396	
Charter of S. S. of Lloyd Brazileiro 21.375	
Other industrial revenue 1.350	46.881
Income tax	3.699
Real State	271
	1.560
Other revenue	421
Extraordinary revenue	35.590
Total	177.810
Deduct 5% earmarked for Guarantee Fund	3.168
Total	174.642
Revenue with special application	16.872
Total revenue	191.514

#### EXPENDITURE

#### Branches of Expenditure:

Ministry	of Finance	61.594
»	» Communications and Public Works	55.062
))	» War	19.424
»	» Interior and Justice	12.667
>>	» Marine	11.631
29	» Agriculture and Commerce	5.267
»	» Foreign Affairs	1.771
	Total Expenditure	67.416

Revenue and expenditure including credit operations for the two last years, are as follows:

	_						Dollars					
Years							Revenue	Expenditure				
1916	 . = .0						205.065.000	187.917.000				
1917	 					٠.,	242.292.000	214.223.000				

The consolidated foreign debt of Brazil on December 31, 1917, amounted to 561.078.242 dollars.

# FINANCE

#### States Revenue and External Debt

STATES	REVENUE	EXTERNAL DEBT.		
	Dollars			
Alagoas	1.052.315	2.430.000		
Amazonas	 2.785.687	20.352.611		
Bahia	 6.606.725	23.823.670		
eará	 1.105.260	2.916.000		
Espirito Santo	 1.137.586	7.067.674		
Goyaz	 489.356	_		
Maranhão	 1.094.600	3.499.200		
Iatto Grosso	 1.073.578	-		
linas Geraes	 8.984.165	36.802.350		
Pará	 2.918.253	14.722.398		
Parahyba	 688.480	efective-		
Paraná	 1.797.138	14.580.000		
Pernambuco	 3.839.995	11.508.737		
Piauhy	 341.900			
Rio de Janeiro	 4.441.486	14.507.100		
Rio Grande do Norte	 567.355	1.663,578		
Rio Grande do Sul	 5.411.303	-		
Santa Catharina	 951.704	987.393		
São Paulo	 20.604.485	. 82.447.659		
Sergipe	 883.775	-		
Total of the States	 66.775.146	237.308.370		
Federal District	 10.667.416	20.278.450		
GRAND TOTAL	 77.442.562	257.586.820		

# TELEGRAPHS

The mileage of telegraph lines in Brazil is as follows:

In 1917										Miles of Line
Government proper	ty									24.640
Railways property										17.159
Submarine cables.										11.267
Total										53.066

The extension of lines belonging to the Government has reached 45.157 miles of wire.

There are 680 telegraph offices in Brazil.

F

The number of telegraph messages forwarded through the Union telegraph lines, in 1917, is as follows:

Messages . No. of words											
By wireless	sy	ste	em	:							
Messages . N°. of words											20.937 255.041

The revenue in 1917 was of 4.497.571 dollars and expenses amounted to 5.009.490.

Brazil has 33 wireless telegraph offices, 16 of which are the property of the Ministry of Communications and Public Works, 10 of the Ministry of Marine and 7 of the Ministry of War.

The various submarine cables connecting Brazil with foreign countries are:

#### WITH EUROPEAN COUNTRIES

The Western Telegraph Co. — Cape Verde to Pernambuco, two cables covering 4.322 miles.

Compagnie des Cables Sud Americain— Dakar to Fernando de Noronha (Pernambuco) 2.270 miles.

Deutsch Sudamerikanische T. A. C. — Monravia to Pernambuco 2.159 miles.

#### WITH NORTH AMERICA

Compagnie Française des Cables Télégraphiques — Cayenne to Pará 580 miles.

#### WITH THE RIVER PLATE

The Western Telegraph Co — Montevideo to Rio Grande, Santos and Rio de Janeiro 2.375 miles.

#### POST

There are 3.611 post-offices in Brazil having 8.206 employers in service. The movement of correspondence in the Brazilian post-offices for the year 1917 was as follows:

									Number
Talkana		posted .							165.574.299
Letters		delivered							150.196.791
Printed Matter	93	posted .							42.858.480
Printed Matter	•	delivered							33.486.133

Number and value of money orders issued and paid in the same year.

	Number	Value in dollars
Issued	277.420	9.020.917
Paid	273.005	9.315.622
	550.425	18.335.569

Revenues in 1917 amounted to 2.447.260 dollars and expenditures to 5.009.281.

#### RAILWAYS

The construction of the first railway in Brazil started in 1852, traffic having been opened in 1854.

The development of railway lines from 1854 up to present time is as follows:

Year	rs											Miles
1854												9
1870												462
1880												2.112
1890												6.198
1900												9.519
1910												13.342
1913												15.375
1914												16.198
1615												16.561
1916												16.837
1917												17.159

According to the zones traversed by the Brazilian railways, the development of lines during the last 10 years has been as follows:

States		Miles	
	1907	1917	Increase
Amazonas, Goyaz and Matto Grosso	- 4	936	_ 16
Pará, Maranhão, Piauhy and Ceará	587	810	38,0 %
Rio Grande do Norte, Parahyba, Pernambuco, Alagoas, Sergipe and			
Bahia	2.053	2.380	16,0%
Espirito Santo, Rio de Janeiro, Minas Geraes and São Paulo	7.069	10.083	42,6%
Santa Catharina, Paraná and Rio Grande do Sul	1.404	2.950	110,0%

The States which have the greatest railway mileage are: São Paulo with 4.080 milss; Minas Geraes 3.871 miles; Rio de Janeiro and Federal District 1.755 miles; Rio Grande do Sul 1.656 miles; and Bahia 1.010 miles, giving a total of 12.371 miles, equivalent to 72% of the railway mileage in Brazil.

Brazil is connected by railway lines with the Republics of Argentine and Uruguay.

The railways in Brazil are built by concession of Brazilian Government or concessions of the Governments of the the different States of Brazil.

				MILES	
		Governments Concession	States Concession	Total 1917	Total 1910
In traffic		12.839	4.320	17.159	13.342
Under construction		2.001	222	2,223	2.336
Under study		4.491	206	4.697	2.741
Total		19.331	- 4.748	24.079	18 419
Total	•	19.331	4.743	24.079	18

The principal railway in Brazil, mileage considered, is the Central of Brazil Railway, a Government property. The total length of the line being 1.466 miles which connects the city of Rio de Janeiro with the States of São Paulo, Minas Geraes and Rio de Janeiro. The number of passengers carried, including suburban traffic, was 32.639.600 in 1917.

The tonnage of freight handled by Central during the same year was as follows: fast freight or express 110.000 tons, regular freight 2.278.000 tons and live-stock 530.000 head.

The Central revenue, in 1917, amounted to 14.507.000 dollars, the expenditures 19.142.000 dollars including new extensions.

The railway lines belonging to the State of São Paulo having a mileage of 4.080 miles, handled the following in 1916: Passengers 11.599.303; Livestock 1.050.399 head; Express parcels 114.699 tons; Cargo 6.257.973 tons; Gross revenue 29.031.900 dollars; Expenditures 16.777.236 dollars; difference between revenue and expenditures 12.254.664 dollars.

#### SHIPPING AND NAVIGATION

According to Brazilian laws, the commercial coastwise navigation service is handled by Brazilian ships exclusively. The Government having taken in consideration the falling off in shipping due to the war, has permitted foreign ships, during the same, to participate in the commercial navigation service.

The Brazilian shipping at the end of 1917 was composed of 405 steamers and 54 sailing vessels of 100 tons upwards.

The gross tonnage of the steamers was 377.447 and the sailling vessels 17.920.

#### PRINCIPAL BRAZILIAN NAVIGATION COMPANIES

COMPANIES	NUMBER OF	TONNAGE			
	SHIPS	Gross.	Net.		
Lloyd Brasileiro	61	142.956	89.286		
Lloyd Nacional	11	27.628	17.430		
Comp. Commercio e Navegação	17	31.020	19.723		
Companhia Costeira	23	34.299	20.383		
Amzon River Steam	44	28.348	17.850		
Sundries	249	113.196	71.863		
Total	405	377.447	236.535		

Brazil has taken over and registered all the German ships that were interned in Brazilian ports, at the outbreak of war, a total of 44 steamers with a gross tonnage of 223.490 and a net tonnage of 146.334 and one vessel of 2.066 gross tons. and 1.921 net.

Thirty of the above mentioned ships were ceded on lease to France, the gross tonnage of which amounted to 159.898, the net 100.813 tons.

Two of these with a gross tonnage of 7.832 tons and 4.913 tons net, have been torpedoed, the remainder been turned over to the Lloyd Brasileiro's commercial fleet.

The amount of merchandise handled by the Brazilian navigation companies in 1917 is as follows:

Companies.	Tons.	Freight in dollars
Lloyd Brasileiro	801.484	14.962.740
Lloyd Nacional	62.491	3.939.358
Companhia Costeira	341.863	5.166.989
Companhia Commercio e Navegação	172.878	7.812.480
Amazon River Steam Navigation	51.409	789.360
Other Companies	160.632	1.003.860
Total	1.590.757	33.674.778

The amount of merchandise transported by the national ships is shown below:

						Tons.	Freight in dollars
Oversea navigation.						525.403	19.782.756
Coastwise »			•			947.267	12.357.015
Fluviatic.		•				118.087	1.535.007
Te	otal					1.590.757	33.674.778

After the outbreak of the war, the Brazilian ships started sailing for European ports and the number of those sailing to the United States was greatly increased.

#### INDUSTRY

There are a large number of Brazilian industries in flourishing condition. The most important of these, at present, is that of cotton weaving, which has developed considerably in the last ten years as can be seen by the following figures, furnished by the «Centro Industrial do Brasil»:

	1905	1915	Increasse
N° of Mills	110	240	118 %
» » Looms	26.420	51.420	93 %
» » Spindles	734.928	1.512.626	105 %
Capital (dollars)	\$ 50.364.080	\$ 104.741.000	108 %
Value of production	\$ 31.471.144	\$ 71.644.560	127 %
Quantity produce Meters	212.087.181	470.783.355	91 %
Motion power — II. P	31.718	94.562	198 %

The importance of certain industries in Brazil, can be determined by the following table which shows what they produced in 1916:

				Ind	ustr	es					Unit	Production
Textiles			Ţ								Metre	572.592.000
Boots and sl	noes										Pair	16.554.000
Beer			٠								Litre	72.650.000
Unenumerat	ed b	eve	rag	res							>>	131.452.000
Matches											Box	605.051.000
llats											One	4.451.00)
St ckings .											Pair	13.624,000
Shirts											One	2.667.000
Cigars							,				>>	93.902.963
Cigarettes											Packet	257.619.994
Perfumery				٠					,		Bottle	20.037.490

The products of the above mentioned industries are subject to consumption tax.

There are other industries in Brazil that are free from the tax, the figures of which production are not yet available.

The value of the production of all Brazilian industries is estimated at 550.800.000 dollars annualy.

#### CATTLE

Statistics of cattle according to figures published in official reports, show that there are 80.202.060 head in Brazil.

This amount is subdivided into species. In the following map will be found detailed discriptions of the two Brazilian States in which the cattle industry has the largest development:

	HEAD											
SPECIES	STATE OF RIO GRANDE	STATE OF MINAS GERAES	OTHER STATES	TOTAL OF BRAZIL								
Cattle	8.057.062	6.861.100	15.787.238	30.705.400								
Horses	1.195.613	1.744.100	4.349.977	7.289.690								
Mules	315.077	779.170	2.113.693	3.207.940								
Goats	121.128	516.740	9.410.702	10.048.570								
Sheep	4.241.386	446.690	5.861 854	10.549.930								
Swine	3.832.144	6.716.400	7.851.986	18.400.530								
Total	17.762.410	17.(64.200	45.375.450	80.202.060								
Value in 1.000 dollars	292.425	350.920	665.007	1.308.352								

In November 1914 Brazil began the exportation of Chilled and Frozen Meats which has had an unlooked for development, as can be readily seen from the following figures:

#### EXPORTS OF CHILLED AND FROZEN MEATS

	Years	Tons.	Value in dollars				
1914		1	301				
1915		8.514	1.514.116				
19.6		33.664	6.915.140				
1917		66.452	15.423.000				

The first two packing-houses, established in Brazil, were in the State of São Paulo, one with American capital, the other with Brazilian.

There are cold storage plants in the city of Rio de Janeiro with large capacities, belonging to the «Companhia do Caes do Porto». All the meat to be exported is held on the same until put aboard vessels.

The exportation of chilled and frozen meats in Rio de Janeiro is done by the «Companhia Brazileira e Britannica de Carnes» and by the «Brazilian Meat Co. Limited».

There are in course of construction, in some of the Brazilian States, several packing-houses, the most important ones being those in the cities of the States of Rio Grande do Sul and São Paulo, owned by the «Companhia Swift do Brazil» and the «Companhia Armour do Brazil».

The volume of the exportation of animal products have greatly increased, and that is due to the exportation of meats and of all its by-

products, the value having also increased 140% in 1917 over that of 1913 as shown by the following table:

#### EXPORTS OF ANIMAL PRODUCTS

Years								Tons.	Valuo in dollars
1913								60.479	18.835.000
1914								53.843	13.907.000
1915								83.821	25.287.000
1916		٠						109.915	37.343.000
1917								157.577	56.320.000

#### AGRICULTURE

Owing to the many varieties of climate found in Brazil its soil is adapted to the cultivation of many products. In consequence of the existing scarcity of working men in proportion to its enormous territorial area the cultivation of the soil has been confined to the most remunerative products.

There are no complete statistics of the varied agricultural production in Brazil. We show below, however, figures which give the approximate output of some of the various products during 1917.

Maize	000
Coffee	80
Beans (Black)	00
Sugar	00
Rice	00
Potatoes	00
Manioc	000
llay (alfafa)	000
Cotton	00
	00
Cocoa	000
Tobacco	00
Rubber	00
Wheat	00

During the last five years the exportation of agricultural products is as follows:

Years						Tons.	Value in dollars
1913			٠.			1.177.893	295.827.000
1914						1.057.727	209.873.000
1915						1.404.(55	231.034.000
1916						1.234.770	226.914.000
1917						4 340 644	230 393 000

#### MINERALS

Brazil's wealth in minerals is extraordinary although a great number of its mines have not yet been exploit.

Brazil exports on a large scale manganese, monazite sand, silver, gold, diamonds, carbonates, crystals, mica and graphite.

The exportation: of minerals during the last five years is as follows:

Yoars										Tons.	Value in dollars
4913										130.395	3.431.000
1914		6								187.487	3.964.000
1915				o.						303.050	5.753.000
1916										511.594	10.393.000
1917										533.372	18.547.000

### CAUSTIC SODA, IRON AND STEAL, AND COAL MINING INDUSTRY

In order to stimulate the manufacture of caustic soda, iron and steel and to encourage the mining industry in Brazil, the President has issued decrees conceding especial favors to enterprises undertaking such operations. These are as follows:

#### CAUSTIC SODA

Under date of March 16, 1918 the President of the Republic issued decree 12921 conceding special favors to the first three factories established in the country for the manufacture of caustic soda by the hydro-electric process.

To the first three factories established in the country for the manufacture of caustic soda after the date of this decree there will be granted to meet the expense of installation pecuniary aid in the nature of a loan up to 75%, of the value of each factory. This loan will draw interest at the rate of 5% per annum and will be amortized in annual payments of equal value within the maximum period of 10 years from the date of the inauguration of the factory. Interest will be collected upon the sum actually delivered to the concessionnaire and will be made at the same time as the annual amortization. The first of these amortizations will take place 60 days after the termination of the first year after the inauguration of the factory, and the remaining amortizations within 60 days after the end of each succeeding year.

In order to receive this aid the maximum value of the factory shall be equal to the sum of \$312.00 (1:200\$000) per ton of annual prodution. The aid granted to each factory shall not exceed \$520,000.00 (2.000:000\$000).

No aid shall be granted to any factory whose annual production is less than 500 tons.

#### IRON AND STEEL

By decree 12944 under date of March 30, 1918 the President of the Republic of Brazil grants favors in benefit of the iron and steel industry.

To enterprises at present manufacturing iron from ore in charcoal furnaces, and to such as, within three years from the present date, may install plants and begin the manufacture of iron and steel in charcoal, coke, electric or other furnaces, loans may be made up to the sum of the capital of installation, the respective plants being mortgaged to the Government.

In order to be granted such a loan the factory must show a minimum daily output of 20 tons; submit all plans specifications and processes employed, together with a detailed statement of outfit and materials employed; permit continuous fiscalization by the Brazilian Government; show that the plant is in good working order and conservation at the time of installation; and receive as employees a given number of apprentices to be named by the Minister of Agriculture, Industry and Commerce.

The loans shall be repaid during a maximum period of 12 years and shall draw interest at 5% annually. Such loans shall be effected only after due registration of the mortgage and will be amortized in 10 equal payments, including interest, to begin at the end of the second year after the date of the mortgage. The first amortization will be made within 60 days after the period stipulated in the paragraph above and the others within 60 days after the and of each succeeding year.

The payment of these amortizations may be made, in whole or in part, as Government may designate, in the products of the factory up to the maximum limit of one third of their production.

The capital value of the installation of each factory shall be estimated by three experts from the Ministry of Agriculture, Industry and Commèrce in acordance with the documents presented by the interested parties and the examination of the installation and stock of the factory by the above men tioned experts.

Beginning from the present date all metal which the Government may require (pig iron, iron or steel) shall be acquired from the factories receiving such loans and from any others established in the country after the period of three years mentioned above, this material to be purchased at CIF. prices similar to imported material, plus the Custom House duties and other taxes.

The Government will arrange with the railway and steamships companies of the Union for minimum freight rates on pig iron, iron and stee produced in the national factories, as well as for apparatus, machinery and material for the upkeep of the factories and shall also arrange with railway and navigation companies which receive favors from the Union for a minimum freight rate on the aforementioned articles.

Beyond the advantages mentioned above the Government may also aid the development of the iron and steel industry by the construction of small branch railways necessary for the transportation of raw material and the products of these factories. The loans established by this decree shall not exceed \$1,300,000.00 (5.000 contos of reis) for each factory, irrespective of the capital invested in its installation.

#### COAL MINING INDUSTRY

Decree 12.943 of March 30, 1918 provides certain favors in benefit of the mining and cleaning and coal.

To those enterprises now engaged in the mining of coal and whose present production exceeds 150 tons, per day, or those who within two years from the present date shall satisfy this condition and which clean or undertake to clean the coal for at least half of their production, loans shall be made at the judgment of the Ministry of Agriculture, Industry and Commerce up to the sum of one half of the capital of installation and of the value of the mineral property, such property with all the material being mortgaged to the Government.

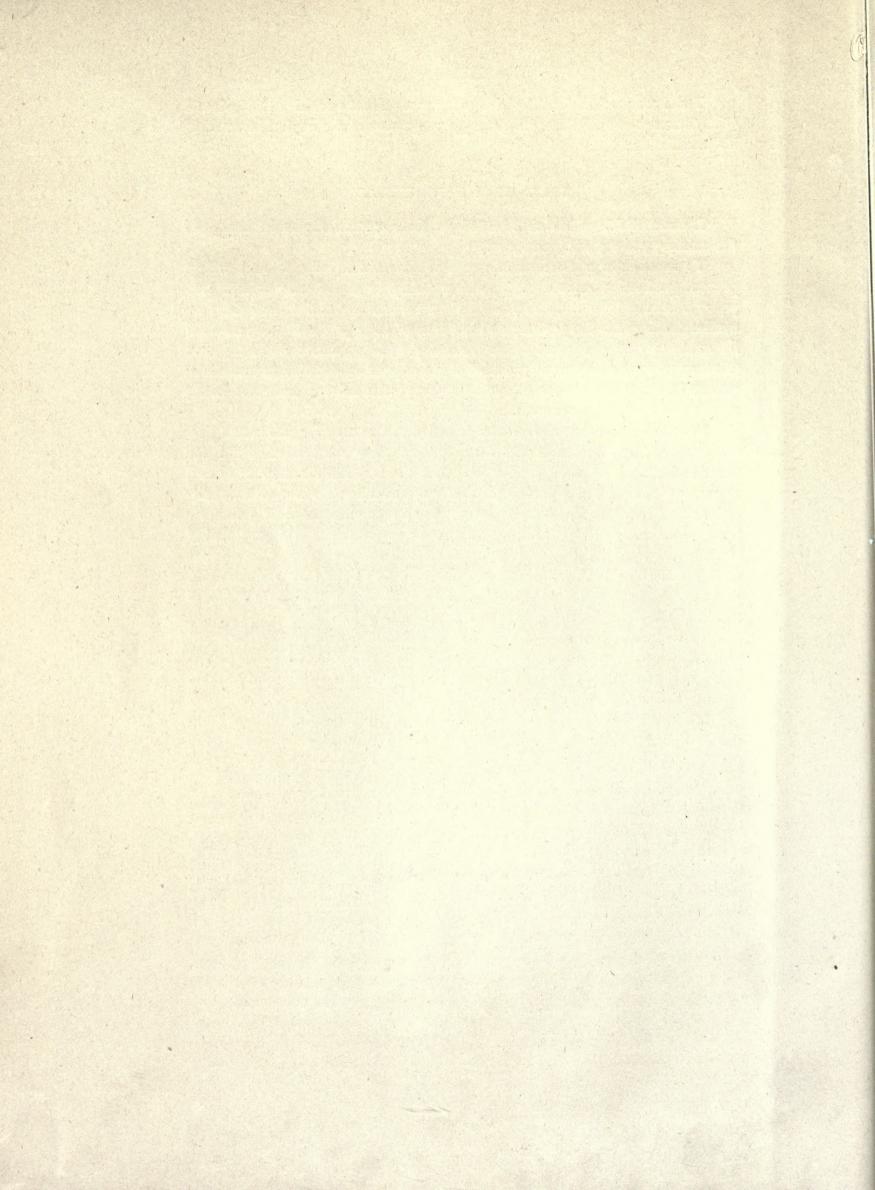
In order to receive such loans it will be necessary for interested parties, to show, by documents and other proofs their need of this aid for the development of their production; that the installation machinery and apparatus shall be in a perfect state of conservation and in good working order; that requests for loans be accompanied by a chart of all installation, both under and above ground, apparatus for the washing and preparation of coal and by samples of both the natural and the prepared product; that these factories shall be subject to the fiscalization of the Government; and that they shall employ a certain number of apprentices, to be designated by the Minister of Agriculture, Industry and Commerce.

These loans shall be made for the maximum period of 12 years and will draw interest at the rate of 5 % annually. The Federal Government will employ for all its uses national coal to the extent that this can be done advantageously as regards both quality and price.

Minimum freight rates will be arranged on all railways and steamship lines belonging to the Government, both for the raw material used in the manufacture of coal and for the products of these factories.

The loans granted in accordance with this decree shall not exced \$520,000.00 (2.000 contos of reis) for each enterprise, whatever may be the capital of installation.

A delay of more than three months in the payment of amortizations already matured, shall cause the recision of the contract and the mine shall revert to the Government with all its holdings and privileges, independent of any judicial process and without recourse.



#### CUSTOMS TARIFF IN BRAZIL

Brazil's Customs Tariff establishes specific duties, that is, duties per unit or quantity for the greater part of the merchandise imported.

Goods which pay duty ad-valorem are comparatively few.

The Brazilian Tariff, at present in use, is that of the year 1900, having undergone modifications in accordance with the Budget of each subsequent year.

In the year 1900, one mil reis was equivalent, on an average, to \$0.25 American gold and this is the basis on which the official values are calculated in our Tariff.

The Customs duties fixed by the Tariff are at present paid in the following manner: 55% in Brazilian gold and 45% in Brazilian paper currency.

The Brazilian gold mil reis is equivalent to \$0.55 American gold. The Brazilian paper currency mil reis, at the average rate for the year 1917, is equivalent to \$0.26 American gold.

An example of how duties are collected:

Butter pays, according to the Tariff, 1\$500 (one mil five hundred reis) per kilo and the ratio is 50%, which means that the official value of one kilo of butter is, according to Brazil's Custom Tariff, 3\$000 (three mil reis). If 1,000 kilos of butter are imported, the duties payable would be Rs. 1:500\$ (one conto, five hundred mil reis), of which:

	Rois		Dollars
Gold 55 % equals	825\$000 gold at	\$0.55 =	\$453.75
Paper 45 % »	675\$000 paper at	\$0.26 =	\$175.50
			\$629,25

Converting this sum into paper currency, at the rate of \$0.26 to one mil reis, the duties actually paid, in this case, amount to 2:420\$ (two contos four hundred and twenty mil reis): an increase of 61% due to the premium on gold.

Were all the duties calculated in paper currency, the customs charges in the above case would correspond to only \$390.00 U S G at the average rate of exchange for 1917.

The amount of duties in gold is paid to the Custom House by means of Cheques issued by the Banco do Brazil and its branches, which Bank calculates the premium on gold at the average rate of exchange of the previous week. The importer pays the Bank in Brazilian paper currency.

Besides the Customs duties, goods imported are liable to the following taxes: 2% gold on the official value of the merchandise, collected for port improvements works.

In the case of butter as above, this tax would be 60\$ (sixty mil reis) in Brazilian gold or \$33.00 American gold. A statistical tax is collected at the rate of 10 reis (\$0.002) per package weighing up to 100 kilos and 5 reis (\$0.001) on each 100 kilos or fraction exceeding 100 kilos. Warehouse rent is charged at the rate of 1% of the official value of the goods up to 30 days: up to 60 days 1.5% per month; up to 90 days 2% per month; and for a period over 90 days 3% per month. For handling and hauling the goods 200 reis (\$0.052) per package up to 50 kilos is charged and 100 reis (\$0.026) for each exceeding 10 kilos. Foreign goods which are subject to an internal consumption tax pay this tax at the Brazilian Customs.

Ad-valorem duties are calculated on the basis of the cost of the goods at the port of shipment, plus freight, insurance and other expenses to the port of destination in Brazil.

A certain class of goods, the value of which is declared on the Consular Invoice as \$1,500.00 American gold, dutiable at 25% ad-valorem, would have to pay \$375.00 American gold. For the payment of duties the \$1,500.00 American gold would be reduced to Brazilian currency at the rate of 12 pence per Brazilian mil reis, more or less \$0.25, which would be equal to 6:000\$ (six contos of reis), and the duties would be 1:500\$ (one conto, five hundred mil reis) which would be paid in the following manner:

					Reis	Dollars
Gold 55% equals	 			•	825\$000 gold	= \$453.75
Paper 45% ».	 				675\$000 paper	= \$175.50
		-				\$629.25

Therefore on merchandise which costs \$1,500.00 American gold, duties amounting to \$629.25 would have to be paid, or 43%, of \$1,500.00, and not 25%.

This increase in duties which corresponds to 73% is due to the premium on gold and also to the exchange rate for conversion of foreign money into Brazilian money for the payment of «ad valorem» duties.

The articles and goods mentioned below, when manufactured in the United States and thereof imported, are granted the following rebates on import duties:

Wheat Flour.									٠				30 %
Scales													
Refrigerators.					٠	٠		٠	J				
Cement													
Dried Fruit .												100	
Condensed Mill		01							٠.			1	
Typewriters.													
Manufactured 1													
													20 %
School Furnitu											•		
Windmills .													
Pianos													
Clocks													
Roll-Top Desks													
												CF.	
Paints of art.	1 /3										-		
Vernishes											. 1		

There are Customs Tariffs of Brazil translated into English. Those best known are:

The Shipping World Year-Book 1918.—Edited by Major Jones—Effingham House—Arundel Street—Strand. W. B. London. Price 11 sh.

Kelly's Customs Tariffs of the World 1918. — (Kelly Publishing Co.) 70 Fifth Avenue, New York.

#### CONSULAR INVOICE

All goods exported to Brazil should be accompanied by a Consular Invoice, made out in quadruplicate by the exporter and handed to the Brazilian Consul for legalization. The Consul will then date and sign same, charging a fee of \$2.20. The original copy is then returned to the exporter who will forward it to the owner or consignee of the merchandise, in Brazil. The duplicate is forwarded by the Brazilian Consul to the Directory of the Commercial Statistical Department in Rio de Janeiro, to be used in compiling statistics of importation. The fourth copy is sent to the Custom House to which goods are destined, and the third copy remains on file at the Consulate.

The want of a Consular Invoice renders the owner or consignee of the merchandise in Brazil liable to a fine for an amount equal to the duties payable on each article, which would mean that double duties would have to be paid.

Every exporter should carefully fill out the Consular Invoice, so as to prevent the importer in Brazil from being liable to pay heavy fines.

If the exporter makes false declarations as to the cost of the merchandise, freight and other expenses to Brazil, he will render the importer liable to a fine which will be equal to the difference between the value declared by the importer and the value which may be fixed upon the goods by the Customs clerk.

If the exporter should make a false declaration in the Consular Invoice with reference to the class or kind of merchandise or with regard to weight, he will render the importer liable to fines.

The exporter should make a complete specification of each article with its commercial name, its application or substance from which it was made, declaring also the respective value and weight of each kind or quality of merchandise, it being forbidden to club together in a given weight or amount different kinds or classes of goods.

It is not permissible to make such declarations in the Consular Invoice as "fruits", «machinery», "unspecified chemical products" and other generic declarations, but each kind of fruit must be specified, such as for instance "Pears", "Apples", and in the case of machinery give its name and its application, specifying the commercial name of chemical products, etc., and declaring the weight and value against each kind of fruit, machinery or chemical products.

The value declared on the back of the Consular Invoice is the cost of the goods at port of shipment exclusive of freight, insurance and other expenses.

The value declared on the front page of the Consular Invoice is the cost of the merchandise plus freight, insurance and other expenses.

By the terms "country in which the merchandise was bought" (which declaration has to be made on the last column at the back of the Consular Invoice) is meant the name of the country where the importer in Brazil purchased the goods.

No Consular Invoice can be presented for legalization at the Consulate at a later date than that of arrival at the Brazilian port of destination of the steamer carrying the respective merchandise.

If by any chance such a Consular Invoice be presented at a posterior date as explained above and be inadvertently legalized by the Consul, this fact will not exempt the Consular Invoice from being considered null or void, and will render the importer liable to a heavy fine for want of Consular Invoice.

When an importer, after having legalized a Consular Invoice, finds that a mistake has been made in the filling out of same, or that any part of the merchandise mentioned on same has not been shipped, he should make out a fresh Consular Invoice, stating in writing to the Consul that the second Consular Invoice corrects or cancels the first, so that the Consul may in turn make this notation on the Consular Invoice.

#### PARCEL POST

The convention between Brazil and the United States signed in May 1911, established the parcel post service between the Post Offices of these two countries.

The maximum weight of each parcel is 6 kilos or 13 pounds.

Parcels weighing up to one pound pay 12 cents and each exceeding pound or fraction of a pound pays 12 cents.

The maximum dimension of a parcel either to or from these two countries will be 3 feet 6 inches (105 centimetres); when a parcel has a cylindrical from the length and the circumference combined must not exceed 6 feet (180 centimetres).

Parcels may contain business commodities and articles of all kinds, excepting letters, post-cards, manuscripts, poisonous stuffs, explosives, inflammables, live or dead animals and any stuffs subject to easy decomposition.

Attached to each parcel shall be forwarded to the Customs at destination a complete description of such parcel, made up by the remitter on a special form, with the indication of the address of the receiver, value, contents and date of delivery to the Post Office of country of origin and the signature and address of the remitter.

Goods forwarded by parcel post are subject to full customs duties at country of destination.

Parcels can be sent to Brazil through the Post Offices of Rio de Janeiro, Bahia, Pernambuco, Pará and S. Paulo.

#### PROTECTION TO BRAZILIAN RUBBER

All rubber articles imported pay only 5% of the duties determined by the Customs Tariff when they are manufactured with rubber of superior quality and when they are accompanied by a declaration from the manufacturers, duly authenticated by the respective Consular authority, guaran teeing that said articles are manufactured with Brazilian Rubber type «fine Pará», or when said articles have engraved on them the words «Pará Rubber Brazil» or a similar declaration in the language of the country of origin.

All Wires and Cables for the transmission of electric power when covered with rubber of superior quality, type « fine Pará », even if they are recovered with cotton, linen, silk or any other external coating, being accompanied by the declaration above mentioned and having an insulation of at least 2.300 Megohms, pay only 10% of the duties determined by the Tariff.

The air chambers and motor car tires when they do not fulfill such requirements shall pay 15% ad-valorem duties, exception being made of the solid rubber tires destined for cargo motor cars which in this case shall continue to pay 5% ad-valorem duties.



# BRAZILIAN FOREIGN TRADE

EXPORTS AND IMPORTS

BY

Brazilian States and by Countries

## BRAZILIAN FOREIGN TRADE

## Total values of Exports and Imports of merchandise, by Brazilian States

			VALI	UE IN 1,0	00 DOLLA	RS (AMEI	RICAN GO	LD)		
STATES EXPORTED FROM IMPORTED INTO			EXPORTS				1	IMPORTS	7.	
	1913	1914	(915	1916	1917	1913	1914	1915	1916	1917
Amazonas	25.393	18,839	16.118	18.756	18.369	6.931	3,378	2.938	4.397	3.639
Pará	24,211	17.234	17.531	19.141	20.440	13.944	6.151	5.643	8.777	8.75
Maranhão	3.204	2.370	2.565	2.856	3.384	2.780	1.559	1.253	1.304	1.917
Disel	32	2.570	2.303	2.000	0.001	536	258	168	193	28:
Ceará	3,981	3.967	4.679	4.467	4.435	4.620	1.456	975	1.377	1.433
Rio Grande do Norte	2.012	1.091	334	315	487	1.126	672	297	326	259
Parabyba	3.859	2.385	847	916	748	1.644	1.018	595	663	908
Pernambuco	6.340	6.198	5.683	6.171	14,343	19.580	13.839	9.990	11.977	16.877
Alagôas	1.530	1.410	1.735	953	937	3.405	2.201	1.933	2.149	2.198
Sergipe	64	25	-	-	-	844	483	126	. 131	131
Babia	20.027	19.137	25.709	25.698	26.271	17.233	8.788	7.571	9.270	9.370
Espirito Santo .	6.503	4.443	5.769	5.518	4.886	1.216	600	278	161	189
Rio de Janeiro (*)	33.721	28.596	41,364	47.471	68.403	127.115	69 706	61.250	83.635	94.281
S. Paulo	158.850	106.230	117.029	118,181	108.140	88.435	41.699	39.351	52.166	58.756
Paraná	10.490	7.498	8.444	8.682	6.931	5.313	2.503	1.357	1.977	1.919
Santa Catha-	1.361	1.082	1.174	1.549	2.632	2.637	1.735	1.238	1.521	759
Rio Grande do Sul	9.715	5.392	8.922	11.894	22,381	27.155	15, 126	10.622	12.513	13.833
Matto Grosso	1.750	1.244	1.295	1.838	2.390	1.816	1.195	612	676	758
Grand Total	318.093	227.463	262.201	274.406	305.260	326.429	172.397	146.229	196.195	216.317

<sup>(\*)</sup> Federal District.



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## BRAZILIAN FOREIGN TRADE Total values of Exports and Imports of merchandise, by countries

			VAL	UE IN 1,0	00 DOLLAI	RS (AME	RICAN GOI	LD)		
COUNTRIES EXPORTED TO			EXPORTS					IMPORTS		
IMPORTED FROM.										
	1913	1911	1915	1916	1917	1913	1911	1915	1916	1917
	200									
		All the same			2000					
Germany	41.511	20.935	13,105			57.041	23.768 16.518	2.180	87	235
Argentina	15.087	10.979	13.105	16.411	27.327	21,331	10.518	23 230	27.591	28.225
gary	15.210	4.588	-	-	-	4.928	1.691	190	1	200
Belgium	8.095	3.429	-	_	-	16.680	4.722	252	230	103
Chile	873	442	721	719	739	405	381	98	57	1.032
Coba		39	217	651	1.210	31	27	13	21	16
Denmark	731	1.480	5.919	2.011	787	572	371	644	1.113	395
Egypt ·	535	410	1.265	417	1,358	-	-	_	-	-
United States of	102.563	93,965	107.619	125,631	133,403	51.230	31,282	47.123	76.871	101,937
France	38,813	15.311	29.307	43.121	40.259	31.940	13.183	7.230	10.231	8.734
United Kingdon	41.909	32.506	31.459	31.617	38.229	79.381	41.286	31.993	39,936	38,953
Spain and Ca-						0.44				
naries		1.284	1.551	2.221	4.141	3.115	1.744	2.115	2.280	2.919
Netherlands		13,197	16.088	8.119	1.532	3,537 12,336	1.475	1.002	1.163	223
Italy	4.067	7.192	8.082	16.438	23.651	12.350	7.037	6,403	6.819	4.239
Japan	1 197	19			31	123	49 351	693	113	351
Mexico	482	1.646	7.744	1.473	1.413	3.432	2,820	2,414	1.263	919
Paragnay	97	42	_	12	1	357	132	325	201	1.770 317
Ports of United		1					-	E- 1	201	317
Kingdon (to	2,003	1.237	533	135	113	-	-	-	-	-
Portugal and Madeira	1.589	1.991	2.338	1.511	1 342	11.328	8.941	7.213	9.125	7,031
British posses-										
Canadá	161	98	6	15	-	1.331	851	1.193	1.332	1.170
British India.	-		-	-	-	2.689	1 860	2.716	3.182	4.713
New Zeeland.	-		-	-	_	40	36	103	30	169
Cape of Good Hope New Found-	1.617	1.313	1.825	2.121	2.921	-	-		-	-
land	-	1	aprep	-	-	3.825	3,480	3.131	3.383	3.690
Other posses-	202	162	272	205	125	215	902	261	257	610
French posses-	1.083	527	672	565	351	_		-	18	31
Spanish posses-	00	- 3								
aiona	30	21	16	40	34		-		-	1
Datch posses-		_		_'	_		_		150	42
Portaguese pos-	51	35	105	38	303	51		_	38	11
Russia	358	94	_	_	363	370	199	60	77	69
Sweden	3.191	5.539	23.306	7.518	392	1.430	811	1.287	2.547	1.929
Switzerland	-	_	-	2	-	3.811	2.152	1.557	2.490	1.711
Urugnay	7.351	5.072	8.394	13.136	21.972	7.017	2.616	2.155	2.919	4.181
Sundry Cous- tries	2.399	816	1.114	72	91	1.149	579	565	519	439
Grand Total .	318.093	277.463	262.201	274.406	305.260	326.429	172.397	146,229	196.195	216.317
		115		5-11						

## BRAZILIAN FOREIGN TRADE

Exports by Artícles

EXPORTS OF DOMESTIC MERCHANDISE, BY ARTICLES AND COUNTRIES OF DESTINATION

# 1913 AND 1917

					00	COUNTRIES OF DESTINATION	DESTINAT	ION					
	MERCHANDISE		UNITED STATES	STATES	UNITED	UNITED KINGDOM	бевмант	IANY	OTHER COUNTRIES	UNTRIES	IOIAL EAFORES	A POICTS	
			1913	2161	1913	1617	1913	1917	1913	1917	1913	1917	
	CLASS 1												
	Animals and their products												
-	Ferri	Tons (*)	1	747	1	1	1	r'ı	-1	1	1	747	₩.
1		Value (**)	1	53	1	1	1	1	ı	1	ı	53	
6	Desiccated animals.	Tons	1	ı	1	1	1	1	63	1	0.5	ì	1 29
		Value	1	1	1	1	-	1	as	1	er3	1	
	Live stock:												0
က	Cattle	Head	1	ı	Ī	ī	1	I	හ	20.303	က	20.203	2
		Value	1	1	1	1	ı	1	ΦŲ	916	Ø\$	916	
~4	Unennmerated	Head	1	10	73	A	ı	1	1	3.810	7.0	3.863	-de
		Value	I	g	1	4	1	1	ı	40	1	47	
		Head	1	0)	10	4	1	1	m	24.051	8	24,065	
	Otal I've Stock	Value	1	9	-	-	ı	1	61	956	61	963	
1		Tons	53	1	1	1	2.6	1	11		8		73
2	Scrap leather.	Value	1	1	1	1	77	1	1	ı	റ	1	
«	lio el ed W	Tons	1	35	238	1	1	1	333	1	933	35	9
,		Value	1	0)	34	1	ı	ı	25	1	69	0.5	
1	Lard	Tons	1	13	1	703	1	1	. 25	9.510	133	10.231	7-
		Value	1	∞	J	319	1	1	6	4.216	63	4.543	
0	Fish bladders.	Tons	1	က	26	61	7	1	73	1	33	23	6
B		Value	1	<b>©</b> }	15	11	co.	1	ආ	ı	53	13	

Boots and shoes.	}	Tono							3.0				
Boots and shoes.		DUO.											
Dried shrimps	The second secon	TAMES	1	1	ı	1	1	1	I	1	1	1	10
Dried shrimps		Value	1	1	1	1	1	1	1	OŞ.	1	OŞ.	
or a community of the c	•	Tons	1	1	1	1	1	1	1	8	1	3	11
	·	Value	1	1	1	1	1	1	1	7	1	1	
The state of the s		Tons	69	281	1	4.390	78	1	118	1.530	283	6.551	13
Preserved meat,		Value	1	233	1	1.691	22	1	39	504	65	9.858	
	_	Tons	1	951	1	3.961	1	1	1	61.540	1	66.452	12 a
Frozen and chilled meat		Value	1	188	1	216	1	1	i	14.285	1	15.423	
		Tons	1	1	1	1	1	1	1	1	1	1	13
Tortonse shells		Value	1	1	09	1	1	1	1	1	co	1	
		Tons	1	73	1	1	1	1	i	1	1	73	13 a
Casein		Value	1	22	1	1	1	1	1	1	1	27	
West	-	Tons	1	244	1	13	180	1	4	70	184	262	11
Wah		Value	1	808	1	OJ .	92	1	05	8	78	221	
Towns	}	Tons	1	83	30	17	445	1	766	318	1.473	418	16
		Value	1	24	8	ı	46	1	26	27	146	35	
han and		Tons	1	1	1.013	2.038	1	1	1.610	1	2.653	2.038	17
come ash	7	Value	1	1	80	37	1	1	11	1	19	87	
Hides:		The specific is			700								
Hones, a		Tons	1	1	1	1	1	1	03	13	03	13	18
		Value	1	1	1	1	Î	1	1	4	1	4	
format state		Tons	1	88	1	1	1	ı	1	168	-	383	19
County of County		Value	1	138	1	1	1	1	3	476	8	614	
Cattle's cusan		Tons	130	16.386	24	4.464	7.234	F	24.855	8.058	31.640	28.903	80
Cattle s green		Value	69	6.445	2	1.847	1.855	ı	5.504	3.933	7.425	18.225	
A COLUMN TO THE PERSON OF THE		Tons	993	4.717	645	1.359	3,020	1	5.034	4.548	9.748	10.609	18
Cattle s ory		Value	537	3.314	899	881	1.622	1	2.481	3.139	4.989	7.834	
	_	Tons	1.123	21.121	999	5.814	10.254	1	29.342	12 907	41 995	30 010	
Total hides	~ · · · · · ·	N-las	000	100	-		-				41.000	216.60	
		Value	596	9.89Z	306	2.728	3.477	1	7.989	7.552	12.368	20.177	

(\*) The weights are given in metric tons, which unit is equal to 0,9343 English ton.

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YEARS 1913 AND 1917

					con	COUNTRIES OF DESTINATION	DESTINATI	No			TOTAL EXPORTS	PORTS	
	MERCHANDISE		UNITED STATES	STATES	UNITED KINGDOM	INGBOM	GERMANY	ANA	OTHER COUNTRIES	UNTRIES			
1127			1913	1917	1913	1917	1913	1917	1913	7161	1913	1917	
		Tons (*)	193	80	33	183	753		122	223	438	276	23
233	Horse bair	Value (**)	829	11	13	00	33	1	46	98	174	105	N.
25	Extracts of meat	Tons	1	ı	S	33	то	l	Ŧ	11	11	43	21
		Value	1	1	ro	18	10		1	7	10.	20 00	à
255	Hoofs	Tons	1 1	12	1 1	2%	1 46	1 1	S S	138	200	190	33
		Tons	ı	321	ı		218	1	217	1	435	321	98
98	Glycerine	Value	1	345	1	1	99	1	70	I	136	345	
ě	2.12	Tons	ı	193	43	33.	1	1	1	132	40	360	27
2	,	Value .	-	62	39	23	1	1	1	33	40	118	
90	TV	Tons	1	CN2	57,	1	11	1	2.883	913	2.953	916	62
Co.		Value	ı	ç	15	1	es	1	855	1,199	873	1.202	
8	Descand faminas	Tons	1.	1	355	177	1	ı	333	424	683	631	30
3		Valuo	1	1	308	92	1	I	300	228	809	323	
00	Darthan	. Tons	1	ı	1	1	1	1	1	11	1	11	88
200	}	Valuo	1	1	1	F	1	j	ı	10	1	10	
900		Tons	1	1	1	1	1	ı	1	63	ı	ବଃ	32 a
200	Woolied inanulactures unenumerated	Value	1	1	1	1	1	ı	ı	4	1	4	
33	11 0000	Tons	1	1	1	1	1	I	ı	113	-	18	83
3	)	Value	1	1	1	ı	ı	ı	1	co	ı	¢5	
à		Tons	1	68	001	63	1.313	ı	2.619	203	4.071	733	35
60	Source So	Value	ı	1	CS	1	67	1	35	8	26	01 ,	

		=		-								22	
36	Ovsters	Tons	1	1	1	1	1	1	135	67	125	67	33
1		Value	1	1	1	1	1	1	7	20	7	D	
37	800	Tons	1	1	1	1	1	1	1	15		15	37
		Value	1	1	1	1	1	1	1	3		69	
37.0	Rich (facean)	Tons	1	1	1	1	1	1	1	7		. 7	37 a
		Value	1	1	1	1	1	1	1	3		8	
.00	Dich Julyd and amangana	Tons	1	1	1	1	1	1	1	3		3	33
60	rish, ulton and preserved	Value	1	1	1	1	1	1	1	1	1	1	
33	Owan world a poths	Tons	1	1	1	1	1	1		1		1	33
3	Constraint crosses.	Value	1	1	1	1	1	1	10	1	10	1	
- Au	Skins:												
40	1,400.1	Tons	1.655	1.785	178	0.2	84	i r	379	15	2.298	1.867	40
280		Value	8.109	3.610	227	136	112	1	494	68	2.942	3.775	
44	Shami's	Tons	503	721	36	21	17	1	114	150	699	893	41
:		Value	478	4.099	81	25	14	1	91	140	614	1.264	
49	Lamble	Tons	31	21	4	00	1	1	370	01	207	36	43
		Value	24	68	4	69	1	1	315	F 0	343	33	
43	Daar's	Tons	174	189	1	1	1	1	0.5	1	176	190	43
		Value	611	158	1	1	1	1	1	F	130	159	
41	Unanimerated	Tons	11	09	45	1	60	1	6	6	38	69	41
		Value	10	93	10	1	οż	1	13	20	35	86	
		Tons	2.373	2.776	233	94	104		874	121	9 F84	3 014	
	Total skins.	Value	2.740	4.989	272	164	128	1	914	176	4.054	5.329	
	Peathers :			1	The state of the s	1	1						
		Kilogrs.	3,373	1	1	. 1	350	1	3.803		108	Ŷ	Ä
9	Nandus	Value	6	1	1	. 1	1	1	7	1	47	1	
46	Heron's	Kilogrs.	1	1	1	33	05	1	247	6	678		97
		Value	1	1	1	98	95	1	7.5	4	68	30	

(\*) Weight in metric tons.

Filed Filed Forman   Filed F							COD	NTRIES OF	COUNTRIES OF DESTINATION	ION			TOTAL E	TOTAL EXPORTS
Skiloges		MERCHANDISE		1	UNITED S	TATES	UNITED K	INGDOM	GERM	ANY	OTHER CO	UNTRIES		
Unconnected				I .	1913	1917	1913	1917	1913	1917	1913	1917	1913	1917
Cheeses Tojil foethers Tojil T	. Unenumerated		Kij V	logrs.	1 1	1 1		1 1		1 1	The state of the s	77		17.
Cheeses		Total feathers.	× ×	ogrs.	3.373	1 1		33	322	1 1	4.055	80	7.834	113
Soap       Toos       100       100       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110 <td< td=""><td>Cheeses</td><td></td><td>To</td><td>(*) su</td><td>1</td><td>08</td><td>ı</td><td></td><td>1</td><td>1</td><td>63 7</td><td>∞ ¥:</td><td>63 7</td><td>288</td></td<>	Cheeses		To	(*) su	1	08	ı		1	1	63 7	∞ ¥:	63 7	288
Soap         Soap         Tons         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —         —			( val	ue ('')	1 1	707	1 1	1	1 1	1 1	4 - 70	31	4 w	31
Torn pith	Soap		À	alue	, 1	ſ	ı	1	1	1	7	9	1	9
Tallow. Tallow. Tons	Horn pith		F >	fons	1 1	1 1	131	1 1	311	1 1	393	129	675	129
Value	E		T	Cons	1	1.939	ı	356	4	ı	1	5.019	4	7.374
Woof piece goods	Tallow.		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	alue	1	655	ı	113		1	1,	1,589	1	2.357
Bacon	Wool piece goods .			Fons	1	1	1	1 1	[ ]	1	e 0	į į	ന <b>വ</b>	1 1
Bacon       Value       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —       —			· F	arue	1 1	1 1	1 1		1 1	1 1				. 47
Dried and salted gut			^ · ·	alue	1	1	1	19	ı	1	1	Ø	1	21
Died and saited gut			T J	Fons	1	69	1	1	1	1	20	20	50	08,
Tons 93 61			> 	alue	1	16	1	t		1	7	+	71	20
	Difhe			Fons	1	1	1	1	72	1	26	61	419	4.0

						=	-	-		-		=	
		Tons	1	1	1	1	1	1	63	1	63	1	56
28	Undressed leather	Value	1	1	1	1	1	1	8	1	3	1	
		Tons	i	1	1	1	1	1	8	1	, CO	1	22
57	Candles	Value	1	1	1	1	1	1	1	1	1	1	
		Tons	1	395	1	65	1	1	21	8.269	21	8.739	58
23	Jerked beef (xarque)	Value	1	66	1	17	1	1	4	2.401	*	2.517	
			0 740	90 00	0 064	17 870	12.891		40.568	109.832	60.465	157.577	
	Total classe I	Value	3.429	16.856	1.027	6.130	3.890	1	10.489	33.334	18.835	56.320	
			1	Ì	1						Ī	T	
	OLASSE II		24										
										5	1		
	Minerals and their products												
		Tons	1	1	1	1	1	1	1	80	1	8	59 a
59 a	a Tar	Value	1	1	1	1	1	1	1	1	1	1	
		Tons	400	1.136	1	1	256	1	181	1	1.437	1.136	19
19	Monazite sand	Value	65	135	1	1	33	1	154	1	181	135	
		Tons	1	16	1	391	1.000	1	1	1	1.000	483	63
63	Zirconeum sand	Value	1	10	F	40	43	1	1	1	43	45	
		Tons	1	1	1	1	1	1	1	785	1	785	62 a
63 a	a Carbide of calcium.	Value	1	1	1	-	1	1	1	101	1	101	
		Tons	1	16	1	1	20	1	6	1	15	16	64
64	Goldsmith's dust	Value	1	7	1	1	οş	1	6	1	12	4	
		Tons	1	69	10	1	35	1	8	1	43	3	65
65	Crystal	Value	1	70	93	1	35	1	1	1	38	9	
		Tons	1	1	1	ı	1	1	1	20	1	20	65 а
65 a	a Pig iron	Value	1	1	1	1	1	1		4	1	4	
		Tons	1	13	1	1	1	1	1	8	1	15	99
99	Graphite	Value	1	co	1	. 1	1	1	1	1	1	4	
		Tons	1	1	1	1	1	1,	1	1	1	1	67
67	Jowels	Value	1	1		1	1	1	111	9	28	9	
	(*) Weight in metric tons.												

(\*) Weight in metric tons.

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					COU	COUNTRIES OF DESTINATION	DESTINAT	NO			TOTAL EXPORTS	PORTS	
	MERCHANDISE		UNITED STATES	STATES	UNITED KINGDOM	INGDOM	GERMANY	ANY	OTEER COUNTRIES	UNTRIES			
		4 13	1913	1917	1913	1917	1913	161	1913	161	1913	1917	
		Tons (*)	59.400	532.855	16.800		5.000		41.100		123.300	532.855	63
63	Manganese (ore).	Value (**)	428	14.668	121	ı	36	1	297	1	882	14.668	
0		Tons	1	1	1	1	1	1	ı	6	ı	69	69 b
0 60	Manufactures of 1701.	Value	1	ı	1	1	ı	1	1	G2	1	cv	
60	Manufactures of class	Tons	1	1	1	1	1	1	ı	23	ı	03	e9 c
60		Value	1	1	1	ı	ı	1	1	1	1	1	
30	a do come a company of the company o	Tons	11	313	317	300	219	1	4.359	167	5.331	785	20
2	Seran meral	Vafue	63	174	99	81	126	1	11	16	226	27.1	
ì	Mica	Tons	ı	83	9	C3	4	1	ı	13	10	16	7.1
11		Value	1	111	7	70	1	ı	ı	11	80	130	
45	Min and la 11 name in a day	Tons	ı	1	1	1	93	1	ı	1	93	1	73
3	יייווסנמום מיוסומוווסנמנסת ייייווסנמום מיוסומוויסנמום	Value	1	77	ı	1	63	1	1	ı	63	1	
		Tons	1	4	1	1	H	ı	ı	1	1	4	72 a
72 a	Lead	Value	1	co	1	-		1	1	1	1	63	
4	Thommoneted	Tons	1	ı	1	1	10	1	1	1	10	1	76
2	CHCHAIRCEAN	Value	ſ	1	ı	ı	1	1	1	1	1	!	
		Tons	1	4	1	1	01		1	1	10	4	3.5
		Valus	1	m	ı	1		1	1	ı		က	
F	Mineral oil	Tons	1		,	ı		1	1	1	1	1	#
		Value	1	1	1	]	1	1	1	1	1	1	

	73		78 a			- 62	10	80		81		85		83					84		85 a		98		87		88		88	
	4.368	888.8	15	I		1	1	1	428	1	380	1	1	1	255		1	833	7	4	8	60	552	48	1	1	223	3	1	1
	3.393	1.786	1	1		7.6	14	1	10	1	73	52	8	1	108		1	200	1	1	1	1	557	10	9	1	347	65	1	1
=	1	1	15	1		1	Y	1	130	1	0.2	1	1	1	1	1	1	200	-	4	8	89	1	1	1	1	223	69	1	- 1
	1	1	1	1		1	1	1	1	1	48	1	1	1	46		1	94	1	1	1	1	I	1	1	1	347	69	1	1
=	1	1	1	1		1	1	1	1	1	1	1	1	1	1.	1	1	1	1	1	1	1	12	1	1	1	1	ı	1	-
-	8	+	1	1		26	14	1	1	1	1	820	00	1	76		1	93	1	1	1	1	I.	1	9	1	1	1	1	1
-	2.100	1.140	1	1		1	1	i	58	1	89	1	1	1	1		1	• 114		1	1	1	828	20	1	Ī	1	í	1	-
	3.384	4.789	1	1		1	1	1	1	ı	*	1	1	1	1		1	7	1	1	1	-	257	10	1	1	1	1	1	1
=	2.268	1.148	1	1		1	1.	1	246	1	248	1	1	1	200	-	1	519	1	1	1	1	324	7	1	1	1	1	1	-
	1	1	1	1		1	1	1	10	1	18	1	1	1	1		1	28		1	1	-	1	1	1	1	1	1	1	1
	Kilogrs.	Value	Tons	Value		Tons	Value	1	Value	1	Value	Tons	Value	1	Value		1	Value	Tons	Value	Tons	Value	Kilogrs.	Value	Kilogrs.	Value	Kilogrs.	Value	Tons	Value
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																	0	8011												
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													amer		ımera										(ma				salt	-
													nann	1	neun										ploo	0	ue		other	
	14 han	Gold, bar.	Owide of inen	u to one	Stones :		Agate .	Company	rbous		Diamonds.		Common, unenumerated.		Frecious, unenumerated					Matches	- Parago	dunpowaer	Silvan han	iver, ba	Silvan and cold (manufactures)	101	Silvan sough	101, 501	88 a Table and other salts.	200
-	-											-	_	-														1	Ta	=
	5	. 13	40%	0		-	61	00	00		81	00	20	00	89				20	94	20	6	00	00	87	5	8	3	88	

(\*) Weight in metric tons (\*\*) Value \$ 1.000 U. S. G.

国	EXPORTS									YEARS	1913 A	YEARS 1913 AND 1917	~
				•	con	NTRIES OF	COUNTRIES OF DESTINATION	NC			TOTAL EXPORTS	KPORTS	
	MERCHANDISE		UNITED STATES	TATES	UNITED KINGDOM	INGDOM	GEBMANY	N	OTHER COUNTRIES	NTRIES			
		•	1913	1917	1913	161	8161	2161	8161	2361	1913	1917	
0		Tons (*)		1	1	1	ı	1	1	42	ľ	42	2 88
2000	Talc	Value ("")	1	1	1	1	1	1	1	4	1	4	
0	Ratue (for collacting mithan)	Tons	1	1	1	ı	1	1	1	83	ı	23	16
100		Value	1	1	1	1 ,	1	1	1	6	1	0	
60	The latest	Tons	1	1	1	. 1	1	ı	1	33	1	333	85
3	Ditens	Value	ı	1	1	1	1	1	1	1	1	7	
		Tons	59.811	534.519	17.132	695	7.199	ı	46.253	1.158	130.395	536.372	
	lotal Glass II.	Vafue	200	16.786	2.013	1.385	379	1	528	376	3.431	18.547	
	CLASS (I)		,										WE.
	Vegetables and their products			Į,									
00	,	Tons	1	1	1	1	ı	1	48	1	83	1	83
S	Nanure	Value	1	1	1	1	1	1	C)	1	C)	1	
30	December	Tons	1	- 1	1	1	ı	1	408	985	406	982	36
4	Drundy.	Value	1	1	1	1	1	1	61	131	61	131	
*6	A lookal	Tons	1	ı	1	9.8	J	1	30	1	20	98	92
3		Value	1	1	ı	14	1	1	4	1	4	14	
07	Catton vann	Tons	1	ı	1	ı	1	ı	ı	20	1	08	97
5		Value	1	1	1	1	1	ı	1	- 21	1	21	
07.0	07 a Catton for abimmercal nea	Tons	ı	1	ı	1	1	1	1	6	1	6	97.8
5	Control 101 Cutt and Section and	Value	1	1	l		1	1	ì	10	1	OF	

	97 b		97 c		100		101		102		103			101		103		101				107 a		110 a		111		118	
	03	c5	5.944	3.864	1.193	103	21	16	72	40	44.639	691.9		104.829	16.050	10.541	1.033	22.789	1.588	138.159	18.761	7.3	0	103	09	5.566	221	1	1
	1	1	37.434	11.216	38	0)	1	1	8	Q	51	8		287	30	4.737	398	418	24	5.372	316	1	L	1	1	1	1	6	οź
-	63	01	296	430	1.193	801	21	16	8	1	44.531	6.156		104.047	15.598	7.163	119	1.360	601	112.569	16.732	17	1	102	09	5,566	188	1	=
-	1	1	6.393	1.939	88	οų	í	1	1	1	51	80		287	30	1	1	13	,	239	31	1	1	1	t	1	1	6	Où
=	í	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	=
-	1	1	934	287	1	1	1	1	70	,	-1	1		1	1	1	1	1	1	121	1	1	1	1	1	1	. 1	1	1
=	1	1	5.133	3.337	1	1	1	1	99	38	06	111		1	1	3.397	362	19.987	1.361	23.306	1.723	122	1	1	1	1	1	1	
-	1	1	29.959	8.966	1	1	1	.1	3	1	1	.1		1	1	4.737	265	406	80	5.133	285	1	1	1	1	1	1	1	1
=	1	1	117	7.6	1	No. 1	1	1	8	1	13	01		738	86	1	ı	1.508	118	2 284	216	1	1	1	1	1	1	1	= 1
-	1	i	83	24	1	1		1	1	1	1	1		1	1	1	i	1	1		1			-	1	1	1	1	-
=	Tons		Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value		Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	-
_	Ä	V	Ţ	Va	Ţ	Va	Te	Va	T	Va	T	Va		Te	Va	Te	Va	T	Va	7	Va	ř	Va	Te	Va	T	Ve	F	_
		•				•		•		•		•					· ·				•		•				•		
												:					:												
				:											:										:				
																					ar .								
																					sug						:		
											-										Total sugar								. 88
																	:												erag
																	gar								ad .				d bey
		wool		tton				king							ıgar		a su		ngar						-thre				srate
		Cotton wool .		Raw cotton		Manobi.		Jute sacking.		Araroba		Rice .	Sugar :		White sugar		Demerara sugar		Brown sugar.				Oats		Packing-thread		Potatoes		Unenumerated beverages .
=		97 b Co		0							1							all and											
			737	16		100		107		103		103			104		106		101				107 a		110 a		111		113
		1	101																									3	

(") Wolght in metric tons.

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YEARS 1913 AND 1917

								The second secon				
Councidio	Tons	11/6	2.123	687	1.363	1.710	1	539	178	3.867	3.689	131
Da wax	Value	515	1.252	355	788	616	l,	287	116	2.136	2,156	
	Tons	1	1	Ī	6	1	1	128	99	27	99	132
	Value	1	1	1	1	1	1	10	91	10	16	
Lade.	Tons	1	1 .	1	1	1	1	1	1	1	03	133
Strain natis	Value	1	1	1	i	1	1	-1	1	1	03	
Of process	Tons	1	-1	1	1	7	Ī	8	\$	15	15	134
	Value	1	1	1	1	18	1	20	99	38	26	
	Tons	1	1	1	1	1	1	1	21	-	88	136
	Value	1	1	1	03	1	1	οş	24	<b>ર</b>	26	
Variation history	Tons	1	1	1	1	1	1	1	41	1	44	138
and present of the second of t	Value	1	1	1	1	1	1	1	89	1	. 3	
Jams and jellies:												
In we law	Tons	1	1	1	1	1	1	44	88	44	88	140
	Value	1	1	1	i	1	ī	14	10	14	10	
Thanumanatad	Tons	1	1	1	1	9	1	57	130	63	130	141
	Value	1	1	1	1	1	1	18	37	19	37	
	Tonor									1 101	0 11	
Total Jams and Jellies	2000	1	ı	1	1	0	1		100	701	138	
	Value	1	1	1	1	-	1	32	47	33	47	
	Tons	1	73	1	1	1	1	1	1	1	73	141 a
	Value	1	oś	1	-	1	1	1	1	1	O.S	
	Tons	1	1		-	1	1	98	1	98	1	143
lor small cares.	Value	1	1	1	21		21	1	1	1	1	
Waste	Tons	1	1	1	1	1	1	98	535	36	585	146
	Value	1	1	1	ï	1	1,77	3	133	3	132	
Hamming wastania	Tons	1	1	í	1	1	1	1	51	1	51	146 a
	Value	1	1	1	1	1	1	1	63	1	55	
Raan all kinds	Tons	1	1	2.149	5,629	42.933	1	9.745	93	51.837	5.725	117
	Value											

(\*) Weight in metric tons.

YEARS 1913 AND 1917

					noo	COUNTRIES OF DESTINATION	DESTINATI	No			PERIOR AT TARROW	» Eaga	
	MERCHANDISE		UNITED STATES	STATES	UNITED KINGDOM	INGDOM	GERMANY	INT	OTHER COUNTRIES	ONTRIES			
			1913	1617	1913	7161	. 1913	1917	1913	1917	1913	1917	
1	Flours :											40	. 0
118	Arrowroot	Tons (*)	1 1	1 = 1	1 1	1 1	1 1	1	1 1	9 .	1 1	6	C#1
9		Tons	1	ı	1	1	1	1	1	312	1	312	143 a
145 a	Frice nour.	Value	1	ı	1	1	1	1	1,	64		64	469 h
148 b	Manioc float.	Tons	1 1	1 1	45	574	137	1 1	4.073	776	228	1.347	
148 c	Corn meal	Tons	1 !	1 1	1 1	1 1	1 1	1 1	1 1	1.462	I I	1.462	148 c
1.48 d	Cassava powder (starch)	Tons	1 1	73	1 1	20	1 1	1 1	52 7	2.371	15	2.464	148 d
148 е	Tapicca	Tons	1 1	1 1	1 1	408	1 1	[ ]	303	971	303	1.379	118 e
149	Unenumerated	Tons	1 1.		1.1	11	88 es	1 1	т со —	150	88 4	161	143
	Total flours	Tons	1 1	73	686	8.136	220		4.400	16.354	5.286	24.563	
150	Beans	Tons	1 1	11.905	1=1	35.933	1 1	1 1	1 1	42.634	1 1	93.537	150
152	Vegetable fibres.	Tons	1 1	3	1 1	1 1	1 1		1 1	113	1 1	35	152

	153		153 a		153 b		153 c		,			155		156		157		158		160		191		162			
	6	16	1.1	315	9	1	95	16	181	348		531	27	20.535	487	16.057	1.822	146	7	1.296	19	J	1	7.4	9	38.636	2.410
	1	1	31	84	1	1	253	77	289	191		469	3.9	28.398	752	4.113	298	118	10	130	9	98	10	38	+	33.250	1.607
	4	9	54	113	1	1	15	4	43	123		531	27	20.535	487	88	4	149	7	1.296	19	1	1	7.4	9	22.617	592
	1	1	14	34	1	1	52		. 39	68	- 1	451	26	23.393	752	10	οί	118	10	130	9	93	20	24	οş	29.124	803
	1	1	1	1	1	1	ı	1	1	1		1	1	1	1	.1	1	1	1	1	1	1	1	1	1	1	1
	1	1	œ	24	1	1	193	35	200	59		63	1	- (	1	279	58	1	1	1	1	1	1	1	1	281	59
	• 1	1	38	173	9	1	62	6	901	183		1	1	1	1	2.877	331	1	1	1	1	1	1	1	1	2.27 7	331
	Î	ı	6	28	1	ı	33	4	2	30		13	5	- !	1	2.035	378	1	1	1	1	1	1	80	05	2.046	385
	73	10	6	59	1	1	18	63	32	42		1	1	1	1	13.742	1.487	1	1	i	1	1	1	1	1	13.742	1.487
	1	1	1	1	-1	1	80	4	8	4		1	1	1	1	1.799	360	1	1	1	1	1	1	1	1	1.799	360
	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value		Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value
Leaves, roots and resins, medicinal:	Guaraná		Ipecacuanha		Jabota resins		Thannmarated		Total lastuse mate and nosine madiation	Total Cornel and Colina Highlings	Fruits and nuts:	Pineapples		Bananas		Brazil nuts		Coco nuts.		Oranges		Mandarines		Unenumerated		Trial funito	
10.0	153		153 a		153 b		153 c	1				155		156		157		153		160		191		162			

(\*) Weight in metric tons.

	EXPORTS									YEARS	1913 A	AND 1917	2
			1-1		COU	COUNTRIES OF DESTINATION	DESTINAT	. NOI			TOTALEXPORTS	XPORTS	
	MERCHANDISE		UNITED STATES	TATES	UNITED KINGDOM	ModĐNI	GERMANY	IANY	OTHER COUNTRIES	UNTRIES			
			1913	161	1913	1917	1913	1917	1913	1917	1913	7161	
	Oil producing seeds:												
162 a	Castor seed	Tens (*)	1	4.693	88	983	1	ı	8	103	32	5.327	162 a
		Value ("")	1	574	οų	44	1	1	1	17	01	683	
162 b	b Ucuhuba	Toos	1	1	ı	111	ı	1	1	1	1	111	162 b
		Value	ı	1	1	13	l	1	1	ı	1	13	
162	163 c Cotton	Tons	5115	276	48.846	22.603	388	ı		l	£9.779	23.885	163 c
		Value	1	7	1.122	009	33	1		ı	1.162	209	
162 d	Copra	Tons	1	1	1	1	1	1	1	16	1	16	162 d
		Value	ı	1	1	ı	ı	1	1	9	1	8	
162 o	Cumard beans	Tous	9	4	. 44	4	11	1	17	1	48	6	162 e
		Value	70	7	10		90	ı	13	1	35	4	
162 f	L Palm nuts (Babasso)	Tons	1	1	١	1.832	93	1	388	796	485	2.623	163 f
		Value	1	1	1	166	4	1	15	241	19	407	
162 g	Inenumerated	Tons	1	1	1	45	1	1	1	185	1	200	162 g
		Value	ı	1	ı	7	1	1	ı	31	ı	35	
		Tons	550	4.9.3	48.886	25.027	496		412	1.106	50.344	31.106	
	seeds out broamping seeds	Value	[2	582	1.134	822	45	1	2.7	298	1.218	1.700	
	Tobacco:												
163	Cart	Tons	1	1	1	ı	1	. 1	00	514	Gr <sup>4</sup>	514	163
18		Value	1	1	60	1	1	1	70	365	80	365	
161	Twist	Tons	1	L	63	. 16	451	-1	93	183	610	100	161
		Value	Ī	1	17	20	120	[	63	19	160	22	

	165					187.		170 a		1000	171		173	*	171		175		173	* 1.	177		621		180				
	25.282	5.727	25.995	6.164		65.431	8.699	287	65		1	1	639	23	618	98	1	1	. 384	30	45.713	1.034	1	L	10.280	257	57.614	1.358	
	29.134	7.861	29.743	8.029		65.843	11.537	1	1		7	1	1	1	3.464	141	105	4	1	1	11.933	270	718	37	5.084	202	20.311	655	-
	24.833	5.628	25.535	090'9	F	65.400	8.695	130	38		1	1	48	οž	1	1	1	1	1	1	45.713	1.024	î	1	5.011	181	50.766	1.147	
-	5.059	1.364	5,160	1.392		65.765	11.518	1	1		7	1	1	1	1.062	99	105	4	1	1	11.933	270	630	32	4.763	194	18.500	567	
-	1	1	1	1		1	1	1	1		1	. 1	1	1	1	1	1	1	1	1	1	1	1	-	1	1	1	1	
-	84.019	6.484	24.473	6.604		51	10	1	1		1	1	1	ľ	536	35	1	1	1	1	1	1	73	4	238	9	897	42	
1	121	37	167	42		1	1	10	-		1	1	1	1	1	1	1	1	1	1	1	1	Sil.	1	35	1	100	-	
-	33	11	103	31		1	1	1	1		1	1	1	1	134	5	-1	1	1	1	1	1	a l	1	4	1	198	9	
=	293	629	293	62	T	31	*	113	53		(6)		607	18	819	98	1	1	38%	30	1		1	1	5.231	135	6 878	202	=
	93		8								1	1						1				1					-		
-	7 8	03	7 2	2		123	22	1	1		1	1	1	ĺ	743	38	-	1	1	1	1	1	12	1	23	1	788		
-		οş				Tons 27		Tons			Tons	Value -	Tons				1		Tons	Value -	Tons	Value -			88		-	40	
-	7	οş	7					Tons			1	. \ Value	Tons				1		Tons —	. Value	Tons	. Value			88		188	40	
=	7	οş	7					Tons			1	- Aplue - Aplue	Tons -				1		Tons	- Value	Tons	- \ Value -			88		188	40	
=	7	οş	7					Tons —			1	- Value -	Tons –				1		Tons —	- Value	Tons	- Value -			88		188	40	
=	7	οş	7					Tons			1		Tons				1		Tons	- Value	Tons	- Value -			88		188	40	
-	7	οş	7	Value				Tons –			1	-   Value	f Tons –				1		Tons	- Aalue	Tons	-   Value			88		188	Value 40	
=	7	οş	7	Value				Tons			1	-   Value	Tons -				1		( Tons –	- Value	Tons	-   Value			88		188	Value 40	
-	7	οş	7	Value				Tons			1	-   Value	Tons –				1		Tons	Value   Value	Tons	-   Aalue			88		188	Value 40	
=	7	οş	7			Tons	Value	Tons			1	-   value	Tons			Value Value	1		Tons	- Aalue A	Tons	- Alue Value		Value	88		188	Value 40	
=	7	οş	7	Value		Tons	Value	Tons			1	-   Aplue	Tons			Value Value	1	Value Value	Tons	- Value	Tons			Value	88	Value	188	Value 40	
	7	οş	7	Value		Tons	Value	Tons	Value Value		Tons		Tons	Value		Value Value	1	Value Value	Tons		Tons			Value	88	Value	188	Value 40	
=	7		7	Value	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tons	Value	Tons	Value Value	Minuber .	Tons		Tons	Value		Value Value	1	Value Value	Tons		_ Tons			Value	88	Value	188	Value 40	
=	7	οş	7	Value		Tons		Tons			Tons	Acapu	Tons -	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			1	Value	Tons	176 Brazil wood	Tons	177 Pine (araucaria)			88		188	Value 40	

(\*) Weight in metric tons.

	TOTAL OLIVE									YEARS	1913	AND 1917	17
			•		100	INTRIES GE	COUNTRIES OF DESTINATION	NO					
	MERCHANDISE		UNITED STATES	STATES	UNITED KINGDOM	Modbox	GERMANY	ANY	OTHER COUNTAIRS	OUNTAIES	TOTAL	TOTAL EXPORTS	
			1913	1917	1913	19:7	1913	1917	1913	1917	1913	1 917	1
		(*) Part E											
181 a	Wooden-box stuff and barrel shooks	Value (**)	1	ı	1	1	1	1	1	6.568	1	6.563	131 a
		Opin	1	1	1	1	1	1	1	227	1	227	
132	Manioc roots	Tons	ı	1	ì	1	1	1	1	33	-1	33	132
		Varue	1	ı	1	ı	1	1	1	CV.	1	Φì	
133	Cocoa butter	seo.T.	1	1	ന	1	1	1	70	right	00	4	183
		Value	1	1	es.	1	ı	1	63	63	5	es	
183 a	Manufactures of cotton	Tons	ı	<del>4</del> 1	1	1	1	1	1	136	ı	121	133 a
		Value	1	c/s	1	1	1	1	ı	154	1	156	
1%3 b	Manufactures of rubber	Tons	ı	4	1	ı	1	ı	1	1	1	1	183 b
		Value	1	03	1	1	1	1	1	1	1	O)	
183 d	Manufactures of jute	Tons	1	ı	1	ı	1	1	1	93	ı	93	133 d
		Value	1	ı	1	1	1	1	1	30	1	30	
183 e	Manufacturos of linen	Tons	ı	ı	1	wife	1	1	ı	ı	1		183 0
-		Value	1	ı	1	10	1	ı	.1	1	1.		
183 f	Manufactures of paper	Tons	1	1	1		ı	1	1	80°	. 1	හ	183 f
_		Valuo	ı	1	1	1	1	1	1	7	1	1	
	Ivory, vegetable (tagua nuts)	Tons	1	88	ī	1	1	1	1	1	ı	88	184
		Vafue	1	0)	1	1	1	1	1	1	1	0	
	Tomatoes paste	Tons	1	1	1	1	ı	1	1	514	-		186
		Valuo	1	1	1	1	1	i	1	183	1		
	Modicinos	Tons	1	苑	1	1	1	1	00	12	6	-	187
_		Value	-	18	-	1	Le .	-	10	15	6	200	

												-		•		-														
-	188		189		190		193		4	193		193 a	1	193 b	_	193 с	-	161				195		196		193		800		
	7	1	16	7	24,050	1.005	1	1		1.136	407	72	34	183	16	573	287	19	10	1.928	829	21	9	2.805	316	1	16	253	4	
	255	1	4	1	1	1	1.440	9	1	1,	1	1	1		28	1	1	Ī	1	79	58	232	5	1.417	186	1	20	1	1	The second
-	7	1	12	20	7.753	330	ı	1		1.111	396	72	34	6	7	26	FL.	61	10	1.237	518	16	1	436	51	1	9	88	4	The Prince of
-	32	1	4	1	1	1	1.140	9	4	1	1	1	1		05	1	1	1	1	2	d	4	1	215	27	1	10	1	1	The state of the state of
=	1	1	1	1	1	1	1	1		1	1	ī	1	1	1	į.	1	1	1	1	1	1	1	1	1	1	1	1	1	The Common of the
-	1	1	1	1	1	1	1	1		1	1	1	1	24	11	1	1	1	1	24	-11	. 18	4	100	13	1	05	1	-	
=	1	1	4	05	14,329	969	1	1		1	1	1,	1	18	14	1	1	1	1	181	14	1	1	2.214	246	15	1	1	1	Section of the last
-	1	1	1	1	1	l	1.	1		1	1	1	1	13	01	1.	1.	í	į.	13	0.	1	. 1	1,133	146	To an and a second	7		- 60	The second
=		-	1		1.972	62	-	-		22	11	_	-	96	02	553	216			673	297	10	95	155	67	-	10		-	
-	1	-	'	1				. 1				1	1					1	1							1		-	-	-
_	1	1	1	-1	1	1	1	1		1	1	1	1	40	88	1	1	1	1	40	29	1	1	1	1	1.	1	1	1	
	Tons	Value	Tons	Value	Tons	Value	Tons	Value		Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Value	Tons	Valus	Tons	Value	Tons	Value	Tons	Value	Tons	Value	
	)	-	-	-	)		_	-		-	-	_	-	-	- :	-	-	-	-	-	-		· ·	_		}		-	=	
															:						•									
				•														pated			lotal olis									ns.
						/пл	f wood	DOOM I										nannum					s silk).					oadnea)		etric to
	Molocada		Pichola		Moine (India count)	taize (india co	Manufacturas of wood	administration of	Oils:	Cottongood oil	TO DOGETONO			Canabaha ail	opanyoa om.	Caston oil		Vacatable oil unanumerated	100000000000000000000000000000000000000				Paina (vegetable silk).	Diameter (Ghan)	lassava (nore)	Liva plants		Cake anger (ranadura)	0	(*) Weight in metric tons.
=	199		480 p		400	_	492 N			403		403 a D		403 h		103 6		V 191					190 P	404		193		008	=	,

(\*) Weight in metric tons.

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9,00					COU	COUNTRIES OF DESTINATION	DESTINATI	NO			TOTAL EXPORTS	PORTS	
31	MERCHANDISE	•	UNITED STATES	TATES	UNITED KINGDOM	INGDOM	GEBMANT	ANT	OTHER COUNTRIES	UNTRIES			
			1313	1917	E161	2161	1913	1917	1913	1917	1913	ZJ61	
201	Spud	Tons (*)	1	1	1	1	0 002	1	15	9	15	9	201
		Value (**)	1	1	1	1	. 1	1	13	70	13	10	
203	Wasto from worked catton	Tons	1	1	473	ı	63	ı	52	9	503	9	203
		Valuo	1	ı	34	1	7	1	∞	cs.	49	_ es	
201	Cotten seed reardnes	Tons	1	1	3.977	1.479	I	1	41	ı	4.013	1.479	20%
		Value	1	1	174	63	1	1	1	1	175	62	
205	Vegetable residues, precumerated	Tens	1	1	1	1	1	ı	135	216	135	216	205
	יייייייייייייייייייייייייייייייייייייי	Value	1	1	1	1	!	1	4	-	4	2	
207	Seeds. unonumerated	Tons	9	53	1	40	1	[	26	7	62	105	207
		Value	4	00	1	63	1	1	25.	ı	53	11	
200	Cotton pice goods.	Tons	I	1	1	4	1	1	1	13	1	10	503
'n		Valuo	1	ı	ı	1	1	1	1	28	1	59	
210	Ticam (fibro).	Tons	1	1	ı	1	.1	1	13	90	13	20	210
		Value	I	1	1	1	1	1	13	2	13	7	
211	Fresh tomateas	Tons	1	ı	1	1	1	1	!	0	1	O	211
		Valuo	ı	1	1	1	ı	L	1	1	ı	1	
213	Wine	Tons	1	1	1	1	1	ı	11	1	11	I	212
		Value	ı	1	1	1	1	1	C)	1	¢,	-	
		Tons	325.990	485.491	132.687	153.660	188.798	1	530.418	671.490	1.177.893	1 .310.641	
1	lotal Class III.	Value	98.623	102.766	38.869	30.713	40.245	I	118,090	96.91	295.827	230.393	
						=							

(\*) Weight in metric tons. (\*\*) Value \$ 1.000 U. S. G.

2.004,590

56.320 18.547 230.303

305.260

157.577 536.372 1.310.641

ORTS

			Ö	COUNTRIES OF DESTINATION	F DESTINATI	NO			OCT YOU TA THOU	od ye
MERCHANDISE	UNITED	UNITED STATES	UNITED	UNITED KINGDOM	GERA	GERMANY	OTHER CO	OTHER COUNTRIES	TOTAL	T. C.
	1913	1917	1913	1917	1913	2161	1913	1917	1913	- 1
SUMMARY BY CLASS				A	METRIC TONS.	C TONS				
Class I — Animals and their products	3.743	23.875	3.264	17.870	12.891	1 1	40.563	103.832	60.465	
* III - Vegetables and their products	325.930	485.491	132.687	153.660	183.793	1	530.418	671.490	1.177.893	
Total tons	389.543	1.049.885	153.083	172.225	208.888	1	617.239	782.840	1.368.753	2
				1,000	1,000 DOLLARS	RS (U.	(U. S. G.)			
Class I - Animals and their products	3.423	16.856	1.037	6.130	3.890	1	10.489	33,334	18.835	
* II — Minerals and their products	511	16.736	2.013	1.385	373	1.1	528	376	3.431	
Total value	102.563	136.408	41.909	38.228	44.514	1	129.107	130.624	318.093	



## BRAZILIAN FOREIGN TRADE

Imports by Articles

IMPORTS OF MERCHANDISE, BY ARTICLES AND COUNTRIES OF ORIGIN

# 1913 AND 1917

			The second second	A STATE OF THE PARTY OF THE PAR	The state of the s						Control of the last		
					0	COUNTRIES OF ORIGIN	OF ORIGIN						
	MERCHANDISE	UNIT	UNITED STATES	STATES	UNITED KINGDOM	INGDOM	GERMANY	ANY	OTHER CO	OTHER COUNTRIES	TOTAL IMPORTS	arokus	
			1913	1917	1913	1917	1913	1917	1913	1917	1913	1917	
	ראפצ ו												
	Live stock												
1	Singing birds	Head	1	. 1	1	1	1	1	1	4	1	4	1
03	Domestic fowl all kinds	*	1	18	1	63	1	1	1	20	1	164	03
4	Asses	4	1	1	ı	1	1	1	545	95	545	95	4
9	Horses and mares	4	7	1	128	121	1	1	2.314	261	2.449	382	9
7	Mules	4	113	1	1	1	1	1	273	16	285	16	7
6	Goats	A	1	1	1	1	1	1	98	1	26	1	6
11	Sheep and lambs	4	1	1	21	1	2.315	1	43.735	2.917	46.091	2.917	11
13	Swine.	A	13	19	99	00	1	1	34	- 539	1113	566.	13
15	Cattle	4	63	14	138	3	4.230	1	30.768	8.409	55.136	2.426	15
16	Live stock unenumerated	4	1	1	ı	10	1	1	1	322	í	327	16
	Total quantity	4	33	114	383	200	6.545	1	77.683	6.658	84.644	6.972	1
	LIVE STOOK												
. 4	Singing birds	\$ 1.000	1	1	1	1	9	1	63	1	6	,	-
03	Domestic fowl all kinds	•	10	1	13	1	1	1	1	1	83	6	03
4	Asses	•	1	1	1	1	1	1	30	25	30	25	4

	7	0	11	13	15	13						17	18	13	30	21				17	18	19	80	53		
156	1	1	56	14	106	10	371					603	530	180	27	570	1.974			1.079	1.860	105	33	153	3.234	
443	14	1	012	7	814	123	1.734					1.541	1.350	20	20	201	3.501			1.103	1.969	31	33	84	3.208	
09	1	1	99	11	93	8	257					73	11	6	13	369	478			126	39	69	13	328	271	-
303	13	1	259	1	758	1111	1.480					413	28	10	32	83	605			233	68	4	888	13	390	-
1	1	1	1	1	1	1	1					1	1	1	1	1	1			1	1	1	1	1	1	
1	i	1	9	1	10	03	25					360	7.0	80	69	77	518			300	78	65	0.5	12	394	
96		1	1	1	03	1	101					167	525	6	00	43	1.109			831	1.765	73	7	13	2.623	
133	1	1	10	10	1.79	6	212					753	1.219	31	11	344	2.328			202	1.815	14	7	25	2.395	
				63	6	+	2	1	-	-		44	1.5	171	9	153	387			611	53	7	1	19	340	1
1	1	1	1											1			8			1	10	6		0	8	
- 00		1	1	1	1	1	17 (1					16			1	27	50			11 11	00	1 9	1	4	29 3	
	1		1	4	, 1	4																4 9	, ,			
Horses and mares.	63	Goats	1	1	1	16 Live stock unenumerated			CLASS	Raw materials and articles for use in arts and industries	OOTTON	16	***	1	1	27		accumacy)	OOTTON	11	80	Washed and combed	1	۵		

TS
OR
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YEARS 1913 AND 1917

						COUNTRIES OF ORIGIN	OF ORIGIN		2				
MERCHANDISE UNIT UNIT		CNT	RED	CNITED STATES	UNITED KINGDOM	KINGDOM	GERMANY	IANY	OTHER COUNTRIES	UNTRIES	TOTAL I	TOTAL IMPORTS	
1913	161	161	ea	2161	1913	1917	(913	1917	1913	1917	1913	2161	
HAIR, FURS AND FEATURESS						-							
Horsehair Tons	Tons		1	ı	1	1	0)	1	1		n	4	22
Beaver, rabbit and other furs		,		01	19	29	99	1	23	30	136	107	83
Feathers of all kinds				1	ı	1	1	1	63	1	69	I	24
Outdutier and out of the contract of the contr	•			4	1	1	က	ı	લ્ય	69	J.O	4	53
Total quantity		'		=	61	69	69	ı	7.0 80	32	146	112	
HAIR, FURS AND FEATHERS													
Horsobair	\$ 1.000		1	ı	1	63	က	I	ı	63	60	4	65
Beaver, rabhit and other furs	4	Ė	1	12	99	413	257	1	300	187	523	615	83
Feathers of all kind	4	1		1	ì	1	4	-	25	4	53	4	25
Unenumerated		1		63	1	1	70	1	11	0)	17	no.	33
Total value				23	67	416	269	i	236	195	572	628	
HEMF (*)			-	,									4
Yarn	Tons	1		10	1	74	1	1	ı	426	1	510	% 53
Crude	4			281	1	1	1	ı	1	643	I	166	25. d
Total quantity	1			291	l	74	ı	1	1	1.069	1	1.434	
									-				_

-	25 b 25 b	V.		27 27			26			63 08	38			<b>&amp;</b> &	34		
	415	893		2962	271		1833	190		1.299	27.5	1.865		318	130	783	
10.00	1 1	1		23	301		& £	88		5,339	1.149	6.925		568	181	001	
	373	189		23 E	237		63	70		130	יט	252		8 %	O.	9	
	1 1	1	3	213	232		16	21		3.004	716	3.846		803	115		
-	1 1	1		1-1	1		1 1	1		1 1	1	1		1	1 1		
	11	1		8 38	99		65	98		302	231	648		47	61		60
	- 67	87		0)	64		69	m		37	4	109		11	150		183
	1=1			1	-		1	-		957	140	1.425		100	813		439
1	137	142		1 8	32		413	[17]		1.154	202	1.444		314	es es	180	472
	1 1	- 142		1 1	32		4 413	711			3 205	1.006				1 100	136 472
		142		Tons - 3	35												
	11	Total value	CANE, BAMBOO, RUSH, RATTAN, OSIER, ETO.	Cane and Damboo		GANE, BAMBOO, RUSH, BATHAN, OSIER, ETC.	ı	Total value	LEAD, TIN, ZING AND ALLOYS	Tens 936	8	Total quantity	LEAD, TIN, ZING AND ALLOYS	611	Tin-bar, rod, shoot and plate		

(\*) Hemp for 1913, included with Jute (n. 46 to 49).

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1917	-				32 24 28			31. a		,	88	3.5	35	33	37	33
	1	MPORTS	7161		414 873	693		418	711		ı	0	7.3	13	1	3
1913 A		TOTAL IMPORTS	1913	•	1.852	2.598		791	1.120		4	16	451	112	10	9
YEARS 1913 AND		NTRIES	2161		- v	9		70	ın		1	7	13	ಣ	ı	8
	tor short wa	OTHER COUNTRIES	1913		305	409		8 13	8†1		က	63	245	107	10	8
97.1		L N	1917		11	1	Men	1 1	1		1	-		-	ı	1
	OF ORIGIN	GERMANT	1913		533	706		230	316		1	9	287	1	1	1
,	COUNTRIES OF ORIGIN	LNGDOM	1617		21 12	33		10	26		ı	63	31	es	1	=
		UNITED KINGDOM	1913		970	1.414		416	623		1	70	12	70	1	4
	**	STATES	1161		401	654		438	680		1	9	21.	9	1	=
		UNITED STATES	1913		6 .	69		31 31	33			က	ນລ	1	1	!
		UNIT			Tons			* \$ 1.000	A		Tons	*	A	٨	*	*
		MERCHANDISE		COPPER AND ALLOYS	and bars	Total quantity	COPPER AND ALLOYS	and bars	Total value	ANIMAL RESIDUES	prepared	red		ле.	nal manures	l
IMPORTS				5	31 a Copper plates, ingots and bars 32 Cast, meulded, flings, etc.		Ö	31 a Coppor plates, ingets and bars 32 Cast, moulded, filings, etc.				31   Wax, crude or prepared	_	35 Spermaceti and stoarine.	33 Animal oils for industrial nea	-

1,	Tallow and grouse		A .	11	39	88	11	7.1	1	331	260	501	310	33
National Control of State   1.291   1.292   1.292   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293   1.293			A .	7		8	1	73	1	133	11	195	15	40
Note quantity														
NOALE DEFINITION NO. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Total	quantity	A .	20	75	123	90	370	1	782	298	1.295	421	
Companies   Comp	ANIMAL	nestdues												
1.   1.   1.   1.   1.   1.   1.   1.	propare	po	\$ 1.000	1	1	ı	1	1	I	ന	7-	4	1	33
1.   1.   1.   1.   1.   1.   1.   1.	od .		4	63	ca	တ	03	4	ı	63	1	11	Ą	31
December   December			A	03	17	က	13	88	1	99	19	157	\$	33
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0			A	1	8	03	63	1	1	30	1	33	9	36
Total value	nal mar	nuros		1	1	ı	1	1	ı	4	1	-	1	37
Total value	trial us			. 1	1	1	1	1	1	1	Ţ	1	1	33
Total value			A .	6)	0	115	8	0	ı	63	38	87	107	33
Total value			A	9	10	1	63	4	ı	75	30	88	88	40
1.00	Tota.	value	A .	12	41	24	21	104	1	239	136	379	861	
1.777   1.777   2.451   2.50   2.677   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077   2.077	IRON A	AND STREE												
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00			Tons.	802	1.737	3.451	230	862	1	2.073	57	7.203	2.034	41
1.866 6.403 6.750 1.507 15.021 - 19.017 3.00 40.557 89.303	:		4	433	911	1.713	93	63	1	7.33	38	2.937	727	
4 and filings.         5.345         4.506         4.306         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.430         —         8.130         8.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1.150         1			A .	1.866	6.493	6.750	1.507	15.931	1	19.017	300	40.557	8,303	43
Inchesisted and filtings.         1.380         1.531         17 0.77         10 0.03         21.504         —         21.357         —         21.357         —         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572         1.572 </td <td></td> <td></td> <td></td> <td>893</td> <td>5.235</td> <td>1.770</td> <td>70</td> <td>4.309</td> <td>.1</td> <td>2,493</td> <td>172</td> <td>0.133</td> <td>5.633</td> <td>4.5</td>				893	5.235	1.770	70	4.309	.1	2,493	172	0.133	5.633	4.5
Total quantity	od and	I flings.	A .	1.336	1.531	17 9.7	10	337	1	83	Ŧ	629.C1	1.572	35
TOTALI VALUE         \$ 1.000         55         324         326         56         71         —         230         17         732         377           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <	Total	quantity	A .	5.343	15.760	31.611	1.909	21.504	1	21.357	653	79.815	18.322	
397       398       398       556       556       71       —       230       17       732       397         1       30       413       40       43       421       43       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421       421	A NORI	AND STEEL												
1 and filings			c00.1 \$	16	334	336	28	7.1	1	230	17	733	337	41
1 and filings			A .	30	413	103	9	4	1	51	123	161	113	43
1 and filings.       *       40       935       137       17       219       -       127       53       532       1.034         1 and filings.       *       247       2.436       1.466       264       973       -       7       -       537       93         Total value.       *       247       2.436       1.466       264       973       -       1.136       138       3.842       2.893			•	88	933	431	173	670	ĺ	. 671	57	1.850	1.137	43
25         493         4         1         0         -         7         -         537         93			A .	67	935	137	17	219	1	137	52	533	1.03%	41
247 2.496 1.466 264 073 - 1.136 138 3.842	od and	flings	*	28	07	493	<b>T</b>	O	1	7	T	537	66	3
	Total	Va	*	247	2.496	1.466	264	973	ı	1.136	138	3.842	2.893	

H.	IMPORTS						4		tur	YEARS		1913 AND 1917	2
Ç		i di				COUNTRIES OF ORIGIN	OF ORIGIN	,	eng en	,	;		2 2
	MERCHANDISE	UNIT	UNITED	UNITED STATES	UNITED 1	UNITED KINGDOM	GEBMANY	IANY	OTHER CO	OTHER COUNTRIES	TOTAL IMPORTS	MPORTS	ma et a
			1913	1917	1913	1917	1913	2)61	1913	1917	1913	1917	
	JUTE												
46	Yarn	Tons	19	1	7.517	3.030	36	1	1.939	1	9.541	3.031	46
43	Orkude,	4	30	es .	143	1	19	1	10.090	17.705	10.386	17.707	47
	Carall of Wasse	4	1		13	1	ı	ı	33.	1	37	1	48
	Total qu ntity	*	Ξ	2	7.702	3.030	97	ı	12.054	17.706	19.964	20.738	
	SUTE												
43	Yarn	\$ 1.000	ന	1	1.639	1.174	∞	ı	375	1	2.082	1.174	46
47	Crude	4	16	1	20	ı	10	1	1.559	4.511	1.605	4.512	47
P	Caruit of Wasto	٨	1	1	69	1	-	1	9	1	හ	1	48
7/68	Total value	*	61	-	1.721	1.174	. 18	1	1.940	4.511	3.698	5.686	
	поом								•				Tr.
49	Unprepared, combed, carbonised, dyed and raw	Tons	1	7	86	105	17		355	501	470	613	67
22	For embroidery	٠	ł	ı	61	41	19	1	13	GN .	88	8	50
51	Yarn	R	ı	8	327	430	84	1	1.304	13	1.712	475	22
23	Waste.	A	8	17	202	06	ı	1	22.	2351	239	37.1	52
	Total quantity	•	8	27	634	629	117	1	1.695	779	2.454	1.465	
					1								

IMPORTS

	43	20	52	7.5 Cs.	3 1		53	2.5				53	70 24	3		55	56	27	53	60	19	88	
	808	83	1.416	166	2.471		1.5	011	133			10	233	238		935	210	1	4.533	3.933	818	1	11.216
	240	20	2.476	57. 63.	2.024		2.6	232	320			25.	193	221		1.041	316	690	6.032	117.730	5.056	7.878	169.638
	625	<b>6</b> C	252	20	725		00	9	2	de.		හ	14	17		684	710	1	8.591	22.	636	1	5.822
	168	11	2.007	47	2.281		6.1	57	121		19	13	30	57.2		463	002	009	5.849	7.011	3.054	7.663	25.852
	1	1	!	1	1		1	ı	1			ı	ı	1		1	1	1	1.	1	1	ı	1
	14	36	123	1	691		4	45	49			¥	38	35		695	60	1	153	470	463	210	2.093
	235	11	1.333	86	1.718		1	111	=			1	213	213		162	ı	1	<b>4</b> 4	1	1	1	183
	. 60	4	255	0)	372		7	130	137				123	126		755	*	1	1	516	830	1	1.594
•	8	1	80	13	28		9	03	8			60	9	8		17.9	- 1	1	038	3.033	133	1	5.231
	ı	-1	ı	C)	61		22	www	22			80	1	69		. 83	1	ı	20	139.709	350	1	140.102
	\$ 1.000	4	4	Ą	4		Tons	•	•			\$ 1.000	Ą	A		Tons	٨	•	*	A	A	4	^
700M	Unprepared, combed, carbonised, dyed and raw	For embroidery	Yara	Wasto	Total value	LINEN	Crude or prepared	Yarn and thread	Total quintity		LINEN	Crudo or propared	Yarn and throad	Total value	LUMNER AND TIMBER	Stevas and hoons.		Sloopors		Pine stumps, planks, boards, etc	Wood of all kinds, rough, sawed, planed and voncored	Untrimmed for matches	Total quantity
	CF-	20	51	73 63			53	30				53	22			10	56	57	53	90	61	0.2	

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				70	56	57	53	99	61	33			63	6.1	63	67	63	69	70	71	25
	(PORTS	1917		36	270	1	623	143	36	1	1.181		105	1.907	220	19	433	2.735	8.473	106	512
	TOTAL IMPORTS	1913		233	40	11	256	3,493	411	151	4.600		133	3,333	431	. 38	361	4.843	7.073	931	2.465
	NTBIES	1917		48	270	1	533	က	13	(	865		1	233	28	CT	88	1,013	116	418	3%
	OTHER COUNTRIES	1913		26	83		246	248	333	115	1.033		5.5	2.763	50	11	93	152	55	14	750
	X	1917		ı	1	1	ı	1	1	1	1		1	1	41	-	63	1	ſ	1	1
OF ORIGIN	фермалу.	1913		157	11	1	6	08	33	10	234		30	351	305	1.5	166	397	113	9	935
COUNTRIES OF ORIGIN	мером	7161		19	1	1	*	1	1	.1	23		88	362	39	ന	335	932	3.436	7.3	345
Ö	UNITED KINGDOM	1913		55	1	1	T	21	33	1	113		33	002	16	1	103	4.283	6.861	33	713
	TATES	7161		27	1	1	103	430	21	1	293		75	1.308	411	9	13	192	4.936	883	133
	UNITED STATES	1913		C)	1	1	1	3.204	13	1	3.220		1	73	1	١٠	1	11	46	925	1-
	UNIT			\$ 1.000	*	٨	*	^	^	^	•		Tons	٨	٨	•	,*	*	4	£	•
	MERCHANDISE		LUMBER AND TIMBER,	Staves and hoors	Cork and barks	Sleepers	Wood pulp for manufacture of paper	Pine stumps, planks, boards, etc	Weed of all kinds, rough, sawed, planed and venoered	Untrimmed for matches	Total value	SUBSTANCES FOR THE MANUFACTURE OF PERFUMERY, DYES, PAINTS, ETC.	White lead	White zinc paints	Aniliae or fuchsina dyes	Artificial essences of all kinds, unenumorated oils, essences, etc.	Indigo and ultramarine blue	Lincoed oil.	Sodn ash or petash	Turpentine	Dry paints
				33	26	22	23	60	61	63			S	6.1	99	67	63	69	2	7.1	73

. 8	Total local and an angle in the contract of th	E			600	0	C.		3	*	X S S	¥C 8	43
2 2	Unenumerated.	4	04	417	88	13	263	1	230	208	631	720	7.8
	Total quantity	é.	006	0.823	12.670	5.680	2.913	43	4.237	1.837	20.800	16.383	
	SUBSTANCES FOR THE MANUFACTURE OF PERFUMERY, DYES, PAINTS, ETG.												
63	White lead	\$ 1.000	1	18	ນາ	Ø	4	1	9	4	10	33	63
0.4	White zinc points		1	515	23	113	40	ı	401	001	470	733	19
99	Anilino or fuchsina dyes	4	1	531	13	95	513	201	36	125	573	052	99
.67	Artificial essences of all kinds, unenumerated oils, essectes, etc.	A	0)	33	13	22	73	1	63	76	117	153	67
68	Ind go and ultramarine blus	d.	1	4	30	172	33	11	23	42	00	223	63
63	Linseed oil	4	03	311	733	335	60	1	30	323	830	900	69
7.0	Soda ash or potash	*	1	633	237	268	6	1	8	21	250	075	7.0
7.1	Turpentine		167	233	7	63	1	1	4	A	17.0	233	7.1
73	Dry paints	4	1	200	98	co	153	1	93	13	313	313	25
73	Red load or minium	٨	1	58	39	30	18	1	7	જ	63	83	7.3
7.8	Unonumerated	٨	14	020	11	255	130	1	33	130	202	1.115	7.1
	Total valus	A	601	3.546	1.209	1.162	1.070	212	707	890	3.175	5.810	
	METALLOIDES AND OTHER METALS												
5	Aluminium bar, sheet and wire	Tong	1	14	284	1	13	1	က	1	44	11	32
76	Antlmony, arsense, bismuth, potassium and sodium	^	1	110	33	-	119	i	23	10	211	253	7.6
11	Salphur	A	. 13	1.033	113	13	75	ı	1.797	733	2.008	2.739	11
73	Mercury or quicksliver	•	1	1	1	1	**	1	es	7	4	4	73
7.9	Nickel in cubes and sheets	4	83	7	ı	=	63	:	7	1	ນາ	7.3	7.0
8	Unonamorated	4	1	9	23	10	7	1	4	ı	35	11	30
	Total quantily	A	91	2.087	200	151	250	1	1.835	804	2.301	3.022	
	METALLOIDES AND OTHER METALS												
2	Aluminium har, sheet and wire	\$ 1.000	1	21	15	1	14	1	7	1	31	21	25
7.8	Antimony, arsenic, bismuth, potassium and sodium	A	1	24	8	73	08	1	70	4	31	. 133	7.6

YEARS 1913 AND 1917

		~ 1	F	\$2	7.0	80 -			88	83	\$ <del>1</del>	% %			88	83	50 00	33	
	MFORIS	1917	319	co	7	27.	510		72	1	44	CF	135		13	1	1	ř,	21
,	TOTAL IMPORTS	1913	88	ro	4	24	183		74	63	10.731	1	10.857		15	1	223	_	244
	NTRIES	1917	\$ 86	63	1	63	106		25	1	4	17	73		7	1	1	1	7
	OTHER COUNTRIES	1913	73	4	1	0)	85		33	63	130	1	55.55		30	1	ල	ı	8
	NY	1917	1	. 1	1	1	1		ı	ı	-	1	1		1	1	1	1	
OF ORIGIN	GERMANY	1913	70	1	23	7	49		80	1	561	ı	581		8	1	13	1	67
COUNTRIES OF ORIGIN	кором	1917	63	1	41	<u>a</u>	94		1	1	ì	1	1		1	1	1	1	
ŏ	UNITED KINGDOM	1913	6	1	1	14	44		19	1	10.100	1	10.119		63	1	213	ı	215
	TATES	1917	819	1	9	13	310		88	1	40	63	62		9	1	+	4	60
	UNITED STATES	1913	-	1	63	-	10	1	¢3	1	1	1	2		63	1	1	1	2
	UNIT		\$ 1.000	8	8	R	•		Kilogrs.	4	R	٩	A		\$ 1.000	4	•	*	
	MERCHANDISE		Sulphur	Mercury or quicksilver	Nickel in cubes and sheets	Unenumerated	Total value		Gold leaf for gilding and dentistry	Platinum in ingots, sheet and wire	Bar silver	Silver-leaf for plating	Total quantity	GOLD, SILVER AND PLATINUM	Gold leaf for gilding and dentistry	Platinum in ingots, sheet and Wire		Silver-leaf for plating	Total value

IMPORTS

- 61	STRAW, BROOM, GRASS, COIR FIBRE, PITA, PIASSAVA, AND OTHER FIBROUS MATERIALS.												
17. 20				tion	Y- 1								4
87	Corn leaf for cigarettes	Tons	.1	1	1	1	.!	1	39	26	39	26	87
88	Straw for mats and hats	A	1	1	3	9	03	1	37	36	43	32	88
68	Straw in simple strings	A	1	1	1	1	1	1	1	1	1	1	88
06	Straw for brooms	A	1	1	1	1	9	1	860	828	866	828	06
16	Excelsior or zostera marine	A	1	1	1	1	6	1	76	1	106	1	16
92	Unenumerated		63	. 24	1	17	83	1	139	88	160	93	92
	Total quantity	A	6	60	4	93	45		1.162	806	1.213	984	
	STRAW, BROOM, GRANS, COIR FIBRE, PITA, PIASSAVA, AND OTHER FIBROUS MATERIALS					and who we		45	^				
87	Corn leaf for cigarettes.	\$ 1.000	1	1	1	1	1	11	86	40	86	40	87
88	Straw for mats and hats	*	1	1	9	27	4	1	16	16	104	123	88
89	Straw in simple strings	A	1	1	1	1	1	1	1	1	1	1	88
06	Straw for brooms.	4	1	1	1	ı	03	1	133	87	184	87	06
16	Excelsior or zostera marine	A	1	1	1	1	1	1	7	1	8	1	91
93	Unenumerated	A	1	26	03	4	13	1	46	13	- 61	43	93
	Total value	A	-	27	8	31	61	1	356	233	384	291	
							1				1		
	PLANTS, LEAVES, FLOWERS, FRUITS, BERRIES, SEEDS, ROOTS, BARKS, ETC.		The state of the s										
93	Malt	Tons	1	8.972	Ī	10	4.019	ľ	17.017	2,614	21.036	11.591	93
36	Leaves, flowers, herbs, tems, bulbs, roots, barks and similar substances for medicine purposes and dying	A	70	18	9	18	53	1	179	933	243	939	76
95	Hops	A	I	278	1	/3	231	1	133	3	354	284	92
98	Tobacco (in leaf)	A	111	119	1	Γ	7	1	241	159	320	278	96
26	Live plants	A	7	8	6	1	13	1	48	15	76	61	26
93	Unenumerated.	A	21	11	60	That I dive	363	1	704	112	1.001	550	86
	Total quantity	*	144	9.407	61	28	4.675	1	18.321	3.935	23.159	13.370	
	ELCONO.	=								THE SHAPE		101 1075	

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1917   1913   1917   1913   1917   1913   1917   1913   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918						COUNTRIES	OF ORIGIN				i E	SE CO	1
\$ 1,000         —         1,534         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,913         1,917         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1,918         1		UNIT	UNITED S	STATES	UNITED R	INGDOM	GERM	ANA	OTHER CO	UNTRIES	TOTAL	MPOKUS	
\$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c			1913	1917	1913	2161	1913	1 977	1913	1917	1913	7161	- 25
similar s 1.000 — 1.584 — 1.584 — 19 11 4.69 — 1.776 9 99 2.285 1.585 similar similar s 1.885 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88 — 1.88	EDS, ROOTS,												
similar		\$ 1.000	1	1.584	1	. 1	463	1	1.769	303	2,235	1.893	Co.
b         463         143          410          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413          413	and similar		63	12	63	12	553	1	72	186	88	210	0
*         400         137         14         -         9         -         270         439         380         276            *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *		Ą	1	183	1	63	217	. 1	128	63	344	186	0
*         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *         *		4	100	137	1	1	6	1	276	139	386	276	ő
p         11         2         32         —         90         63         128         81            11         12         21         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12 </td <td></td> <td>4</td> <td>4</td> <td>63</td> <td>16</td> <td>63</td> <td>9</td> <td>1</td> <td>83</td> <td>70</td> <td>49</td> <td>G</td> <td>6</td>		4	4	63	16	63	9	1	83	70	49	G	6
Tons 48 44 7 82 — 118 207 — 2.356 708 3.240 2.655  Tons 48 44 7 82 — 127 272 — 13.751 862 21.372 1.318  Tons 48 49 41 7 82 — 2.37	•	A	10	11	4	C)	32	1	66	63	128	81	Oi _
Tring of the control		A	=	1.928	12	61	752	1	2.356	708	3.240	2.655	
Tons         13         48         41         7         82         —         2         —         118         55           **         —         16         207         —         272         —         203         —         183         95           **         —         100         436         953         103         —         41         40         1.373         1.218           **         —         —         10         436         953         103         —         41         40         1.303         —         5.993           **         —         —         —         —         —         —         41         40         1.003         —         5.993           **         —         —         —         —         —         —         —         4.100         5.993         —         5.993           **         —         —         —         —         —         —         —         —         1.003         —         5.993           **         —         —         —         —         —         —         —         1.003         —         1.004           ** </td <td>BALS</td> <td></td>	BALS												
**         —         18         267         —         272         —         293         77         833         95           **         1.713         331         —         49         272         —         48.751         862         21.372         1.218           **         100         436         953         403         800         —         41         40         1.303         —         1.218           **         100         23         5.303         —         —         4140         6         233.049         5.303           **         274.793         642.433         1.027.337         172.866         3.544         —         —         714         —         1.031           **         50.634         45.572         14.864         185         3.237         —         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71		Tons	13	48	41	7	83	1	83	1	113	33	Ca
*         1.713         331         —         4.9         4.0         905         —         48.751         862         21.372         1.282           *         100         4.36         953         4.03         —         4.1         40         1.903         5.393           *         100         237.63         5.003         —         1.410         6         233.040         5.090           *         274.793         642.433         1.927.337         172.866         3.541         —         7.41         6         233.040         5.093           *         50.634         45.372         130.367         32.171         1888.806         —         7.1         7.533         495.314         93.531           *         1         1.533         14.861         188         2.233         —         71         5         17.135         17.135         17.135         17.135         17.135         17.135         495.314         93.531			1	48	287	1	272	1	633	H	833	95	10
*         109         436         953         103         800         —         41         40         1.903         534           *         —         —         237.633         5.903         —         —         4.410         6         233.049         5.903           *         774.793         642.423         1.97.337         172.866         3.541         —         —         774         —         1.004           *         50.634         49.572         130.367         32.171         188.805         —         95.517         17.833         4.55.34         95.531           *         1         1.533         14.861         185         2.233         —         71         5         17.135         1.703           *         1         2.233         7         8         96         9         63         2         163         41		*	1.713	331	1	- 19	806	1	18.751	863	21.373	1.213	10
-         23         5.003         -         -         1.410         6         233.040         5.003           -         29         -         324         -         -         -         741         -         1.031           274.700         612,433         1.027,337         172,866         3.514         -         -         -         741         -         1.034           50,634         48,572         140.367         32,174         188,805         -         95,517         17,833         485,314         93,531           1         1,523         14,861         485         2,932         -         71         5         17,135         1,7135         1,7135           2         2         32         7         8         96         9         63         2         163         41	ufacturing of	4	100	436	958	103	800	•	15	40	1.903	531	10
-         29         -         324         -         -         -         744         -         1.001           274.793         612.423         1.027.337         172.866         3.54         -         -         53.624         3.083         2.263.348         815.327           50.624         48.572         130.367         32.171         188.805         -         95.517         17.833         455.314         93.531           1         1.523         14.861         185         2.332         -         71         5         17.135         1.703           2         2         3         7         8         96         63         63         2         163         41	:	A	ı	1	237,639	5.903	1	1	4.410	9	23).019	5.900	10
274.793         612.483         1.07.337         172.866         3.514         —         53.631         3.083         2.263.348         815.337           -         50.624         48.572         130.367         32.171         188.805         —         95.517         17.833         4.95.314         93.531           -         1         1.523         14.861         185         2.233         —         71         5         17.435         1.703           -         23         7         8         9         63         2         163         41	•	4	ı	68	1	324	1	1	ı	7.11	1	1.001	7
50.634     49.572     130.367     32.171     188.805     —     95.517     17.833     455.314     93.531       1     1.523     14.861     185     2.832     —     71     5     17.155     1.703       —     23     7     8     96     63     2     165     41		4	274.790	612,433	1.927.337	172,866	3.511	1	53,621	3.033	2,262,348	818.337	10
1.523     14.861     185     2.232     —     71     5     17.155     _     1.703       22     7     8     96     63     2     165     41		A	50.624	48.578	130,367	32.171	188.808	1	95.517	17.833	435.311	93,591	10
7 8 98 98 9 63 2 163 44		•	1	1.523	14.861	185	2,233	1	7.1	73	17.185	1.703	-
		A	1	23	7	8	98	6	63	63	163	14	

Collab., plasheer of Paris, cried or proposed   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1		103	100	110	111	112	•	66	100	101	103	103	103 a	101	105	103	107	103	100	110	111	112		113	114	
Colsts, planeter and perceptors   1		1.830	3.194	1	893	6.079	939.663	9	4	75	45	148	99	24,112	3,935	28	0	116	225	158	452	193	29.658	725	1	725
California and bidan, tanned or electrical content of Parity, crude or property   California and bidan, tanned or otherwise property   California and bidan, tanned by   California and bidan, ta		3,233	11,068	1	2,467	40.932	3.066.608	တ	88	305	12	2.670	ı	10.531	7.130	215	43	101	454	251	27.1	733	31.775	1.411	33	1.482
Challe, plaster of Paris, cruid or propared   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	=	4.87	3,194	1	308	4.977	31.570	1	8	47	-di	1	43	65	653	1	ı	08	225	1.40	49	115	1.374	353	1	134
Color   Colo		1.501	11,661	1	1.031	32,838	219.856	1	1-	214	e	6	1	616	1,455	03	₩.	313 03	£5.0	338	60	450	3.687	716	O.	718
Chalk, plaster of Paris, crede or prepared	-	1	1	1	1	1	6	ı	1	1	1	ı	ı	ı	1	ı	1	J	1	1	ı	1	-	1	1	1
Challe, phaster of Paris, crude or prepared   1		116	0	ı	7.16	3.003	202.332	69	7	80	26	1	1	26	2.038	36	တ	26	-	Ą	10	125	3.420	412	1	412
Challe, phaster of Paris, crude or propared   Percent and porplycy   Percent addresses and porplycy   Percent assences, uncommerced   Percent assences, uncommerced   Percent assences, uncommerced   Percent assences, uncommerced   Percent assences   Percent assences   Percent assences   Percent assences   Percent and olis for manufacturing of   Percent and prophyry   Percent atoms atoms and prophyry   Percent atoms and prophyry   Percent atoms atoms and prophyry   Percent atoms ato		1.132	1	J	20	663	213.415	1	1	0.5	4	141	17	4.310	1.158	8	03	99	1	13	11	45	5.808	53	ı	53
Chalk, plaster of Paris, crude or propared  Marble, alabaster and porplyry.  Unenumorated  Sulpatre  Total quantity  Asheates  Total quantity  Asheates  Total quantity  Asheates  Total quantity  Asheates  Asheates  Total quantity  Asheates  Asheates  Asheates  Asheates  Asheates  Conditing and pofices clay  Asheates  Coal  Coal  Coal  Asheates  Asheates		764	1	J	000	3,549	2.316.530	6	80	1	37	2,681	1	10.701	1.031	476	44	38	1	60	111	105	21.751	127	31	158
Chalk, plaster of Paris, crude or propared		261			283	439	4.669	73		26	38	-1	0	19.707	2,151	7.0	2	8	1	1	302	39	2.470	313	ı	319
Chalk, plaster of Paris, crude or propared  Marble, alabaster and porphyry.  Precious stones, unonumorated  Salpetre  Unonumerated  Total quanity  Asbestas  Asbestas  Asbestas  Asbestas  Aspirat  Bitumen (including coaltar and eils for manufacturing of gas)  Coal  Coal  Coal  Coal  Coal  Coal  Cobe  Coal  Cobe  Chalk, plaster of Paris, crude or prepared  Marble, alabaster and prophyry  Precious stones, unonumerated  Salpetre  Unonumerated  Salpetre  Sakins and bides, tanned or otherwise prepared  Sole leather  Fotal quantity				1			69																64			
Chalk, plastor of Paris, crude or prepared Marble, alabaster and porplycy  Precleus stones, unonumorated  Unenumorated		33	1	-	ı	293		7	1	89	7.3	ı	1		766	4	1	63	1	1	1	15		180	ro.	194
	_	33		1	1				1			1	1	2,158	4 766	A.	1		4	1	1	*				

917	10			58 113	1 11%	69		57 116	57		6 115	689			165   118
1913 AND 1917	SH GOOD F		1917	4.053		4.059			1.5		99	99		#	
	TATIVATE		1913	4.740	. 47	4.787		9 74	833		25. 25.	575		431	1.497
YEARS		UNTRIES	1617	938	1	996		47	47		518	. 524		53	9
		OTHER COUNTRIES	1913	1.403		1.403		8 40	48		319	336		84	130
		ANY	1917	1	1	1		1 1	1		1 1			ı	1 1
	OF ORIGIN	Germany	1913	2.020		2.030		30	3		203	208		282	63
,	COUNTRIES OF ORIGIN	UNITED KINGDOM	1917	249	7	250		4	4		10 24	54		27	= -
1 40	8 9	UNITED	1913	353	33	396		4	4		1 88	26		53	137
ä,	•	UNITED STATES	1917	8. 8.90 8.10 8.10 8.10 8.10 8.10 8.10 8.10 8.1	1	2.813		9	9		16	16		49	11 23
	2	UNITED	8161	951	7	958		1 1			10	15		9	1.330
		UNIT		1.000	*	٨		Tons	A		\$ 1.000	A		Tons	A A
				epared.										:	
		NDISE		HIDES DE					intity .				VEGETABLE EXTRACTS		
		MERCHANDISE		SKINS AND HIDES		Total value	SILK		Total quantity	SILK		Total value	BETABLE	:	nstrial us
				s same				raste sil			waste sil		VE		for indi
IMPORTS				SKINS AND HIDES Skins and hides, tanned or otherwise prepared.	Sole leather.			Cocoons and waste silk. Yarn and thread			Cocoons and waste silk.			Tar and pitch .	Vegetable oils for industrial use. Cotton seed oil.
I N	Sings Sings Sings Sings Sings Sings		* 100 mm 1					116		-	115			117	118 a

14   15   15   15   15   15   15   15	1	118 b	110	130	132	123		117	118	118 a	113 b	119	130		123	* 1	-				124	186	136	187
Politic off,   Poli		113	83	16.418	250	163	17.305	20	13	73	49	63	1.918	213	117	2.428	1.050.153	65.211	Test.	Marine Marine	148	61	163	Lassan
Pain of   Pain		824	1	18,939	375	205	22.463	25	33	603	808	1	1.437	136	110	2.241	3.425.075	68.347	14/3		. 357	202	167	1
Politic oil.   Poli		16	1	184	121	0.2	467	13	3	Y	9	1	13	67	93	202	67.265	12.785	1883		19	9	63	12
Palin oil.   Pal		639	1	382	190	7.1	1.502	9	1	119	151	1	23	1.1	84	380	314.690	17.145	11.0		63	110	03	1
Palm oil.   Palm		1	1	1	1	1	1	- 1	1	1	1	1	1	1.	1	1	52	213	1281		1	1	- 1	1
Palm oil.   A   977   23		169	1	93	117	137	871	14	11	8	45	1	13	84	88	157	237.765	10.471			98	409	3	1
Palm oil.   Palm		1	1	9	37	80	89	70	8	1	1	1	03	83	7	39	226.821	14.168			130	4	70	1
Palm oil.   Palm		22	1	83	63	4	302	4	50	I	19	1	co	30	00	55	2.376.875	31.092	\$200		185	00	31	1
Palm oil.  Oil and wine loos,  Resin.  Gum, resin and natural balsams.  Tatal quantity  Tatal quantity  Vegetable oils for industrial use.  Palm oil.  Oil and wine loos.  Total value  Total value  Total class II   Quantity  Tons  Tons  Total class II   Value  CLASS III  Manufactured articles  OOTTOM  Tapestry, oilcloths and carpets  Blankeds.  Nocktiese.		76	03	.838	93	300	749	10	9	69	43	05	937	113	18	187	.015	045			93	6	100	
Palm oil.  Oil and wine lees,  Resin.  Gum, resin and natural balsams.  Unenumerated.  Total quantity  Vegetable oils for industrial use.  Cotton seed oil.  Palm oil.  Oil and wine lees.  Resin.  Gum, resin and natural balsams.  Total value  Total value  CLASS III  Manufactured articles  Gorron  Tapestry, oilcloths and carpets  Noekties.  Noekties.				16			16.						1.			61	756	38.	2					1
Palm oil		1	1		9 .	1		1	1	255	1	ا ا	1	en .	1			18			17	80	131	i
		4	1		9 . 4	1				* 255		1	1	en A	1		495.745	9.639					* 131	1

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						COUNTRIES OF ORIGIN	OF URIGIN		**		•		
	MERCHANDISE	UNIT	UNITED	UNITED STATES	UNITED	UNITED KINGDOM	GERMANY	TANY	OTHER COUNTRIES	HUNTRIES	TOTAL I	TOTAL IMPORTS	
			1913	1917	1913	2161	1913	7161	1913	Z161	1913	(917	
120	Lace, loop-lace, gallons, fringes, etc	Tons		13	1	40		1	1	73		181	83
130	Wearing apparel	*	1	17	1	23	1	1	1	55	ſ	115	130
131	Pioce goods, bleached	٨	10	13	1.157	513	13	1	43	8	1.233	530	131
132	Piece goods, unbleached	A	7.9	4	231	13	1	1	13	Ą	239	18	132
133	Piece goods, printed	A	63	m	293	128	17	1	3.5	1	352	133	133
134	Piece goods dyed.	*	42	6	1.554	1.354	47	1	165	44	1.308	1.450	134
135	Piece goods unenumerated	٨	66	503	3.758	1.395	936	1	1.433	133	6.213	2.033	135
136	Manufactures unenumerated	*	73	711	613	373	535	1	505	116	1.776	603	136
	Total quantity	A	392	926	7.824	4.040	2.103		2.391	464	12.700	5.460	
	COLLON					-						,	
13%	Tapestry, oilcloths and carpets	\$ 1.000	6	8	132	170	73	ı	49	æ	263	7773	121
135	Blankets.	•	9	11	∞	9	352	1	101	10	470	23	125
136	Cordage	٨	77	130	13	31	63	1	1	7	93	152	126
137	Neoktios	A	-	1	1	1	632	ı	က	1	10	<b>a</b>	127
13S	Hosiary	٨	70	86	13	13	233	1	69	38	361	191	138
133	Lace, loop-lace, gallons, fringes, etc	A	10	43	203	330	374	ı	337	263	935	640	129
130	Woaring apparel	*	41	73	184	88	264	ı	635	289	1.124	214	130
131	Piece goods, hleached	A	13	26	1.134	1.017	18	1	163	31	1.377	1.074	131
132	Pieco goods, unhleached	A	8	4	175	23	c)	1	11	9	161	35	132
133	Pioce goods, printed	A	83	##	391	397	23	1	45	**	460	412	133

131		137		137			133	130	141	148	163	1111			133	130	211	143
3.283 5.303 4.734	13.549	\$9	88	91	16		1	432	70	1	42	20	911		1	529	251	1
2.513 7.017 3.200	19.024	45	45	73	78		20\$	1.723	1.570	0	30	22	3.906		710	1.530	4.800	43
8.6 4.96	1.745	69	n		9		1	03	63	1	ı		4		1	4	0	BE COM
103	4.644	4	4	1	7		7	393	236	က	1	-	866			292	768	1/3
111	1	1	1		1		1	1	ŀ	1	1	1	1		ı	1	-	1
1.212	3.625	37	37	8	25		467	544	1.166	03	n	43	2.231		918	723	2.035	90
3.004	9.436	धन्त	-		6		1	4	13	1	1	1	0		1	4	19	1
2.211	10.371	- 03	8	64	2		36	38	8	1	38	ı	911		99	84	83	1
11.557	2.368	8	<del>1</del> 9	28	82		1	426	45	1	18	DE .	497		1	554	223	1
88 88 88 88 88	384	<b>•</b> 2	64	*	4		ı	730	118	44	1	10	903		1	479	541	13
A A A	•	Tons	•	00:1 *	4		Tons	4	A	A	4	4	•		\$ 1.000			A
Piece goods dyod	Total value	ALUMINIUM  Manufacture of aluminium.	Total quantity	ALUMINIUM Manusacture of aluminium.	Total value	ARMS AND AMMUNITION (HUNTING AND WAR)	Aetillory arms	Lead bullets, shot, fusoes and cartridges	Rifles, revolvers, pistels and other firearms	Swords and other small arms	_	Unnnumberated	Total quantity	ARMS AND AMMUNITION (HUNTING AND WAR)	Arill ory arms.	_	Rifles, revelvers, pisto's and other firearms	_
135 135		137		137			133	130	111	113	113	141			138	139	141	148

144 f 144 g	146	146	147 a 147 a 147 c 147 c 147 d	147 a 147 b 147 c
459	88 88	40	338 338	373 2 13 131 131 209
139 680	SS   SS   SS	555	1111	
141	39	99 15 115	8 3 6	32 4 8 4 22 22 22 22 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
475	18	126 30	1111	1 1111
1 1 1	1 1 1	1 1 1	1111	1 1111
117		101	f f f f'	1 1 1 1 1 1
86 86	7 7	200	84 00 187 00	23.33 110 23 28 88 110
237	n =	27.	1111	1 1111
838	8 9 4	288 111	100	69
80	1		1	
	111		1111	
	Tons	\$ 1.000	Tons	* 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
144 f Solid rubber tires	HAIR, FURS AND FEATHERS  Brushes, dusters, brooms and pencils Tons  Manufactures unenumerated	f	147 a       Tapostry and carpets.       Tons         147 b       Twine (packing thread).       "         147 c       Gordage.       "         147 d       Manufactures unenumerated       "	Total quantity

1737

(\*) Hemp for 1913 included with Jute (n. 283 to 223).

7	2	
C	Y	
TATE	IMPO	

			148	119	120			118	149	150			151	153	153	154	155	157	
SE GOLD	MPOKIS	1917	4	1	13	17		63	63	14	18		1.648	195	12	150	19	101	477
	TOTAL IMPORTS	1913	37	13	14	64		23	13	12	48		3.218	200	1	69.033	64	-1	69.586
	UNTRIES	1917	63	1	10	12		-	1	6	II.		73	15	co	03	-	80	14
	OTHER COUNTRIES	1913	16	4	4	24		4	63	8	6		1.679	237	1	32.482	57	1	32.763
	ANY	1917	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1
COUNTRIES OF ORIGIN	GERMANY	1913	. <del></del>	1	8	30		17	7	9	30		613	163	1	1.665	- 10	1	1.837
OUNTRIES	INGDOM	1917	1	1	63	61		1	1	4	4		1	13	7	-	1	9	26
0	UNITED KINGDOM	1913	9	1	63	8		63	1	co	9		1113	32	1	9.557	1	1	9.589
	STATES	1161	63	1	1	63		1	1	1	6		1.574	168	C/S	148	17	75	410
==1	UNITED STATES	1913	1.	cs	1	61		1	es	1	60		814	79	1	25.318	1	1	25.397
	UNIT	1,	Tons	A	٩	٩		\$ 1.000	A	4	4		Tons	A	4		4	A	¢
	MERCHANDISE		CANE, BAMBOO, RATTAN AND OTHER VINES Baskets and hampers.		Manufactures unenumerated	Total quantity	CANE, BAMBOO, RATTAN AND OTHER VINES	Baskets and hampers	Furniture	Manufactures unenumerated	Total value	CARRIAGES AND OTHER VEHICLES	Motor cars	Accessories for motor cars	Bicycles.	Railway cars and waggons	Motor cycles	Unenumerated	Total quantity
			148	149	450			118	149	150			151	152	153	154	155	157	

	151	153	153	154	155	157			158	150	C91	161	162			158	123	160	191	162		163	164
	1.459	251	80	53	88	40	1.845		10	. 16	14	4.2	16	93		03	13	6	128	12	173	M.	191
	4.690	535	174	9.189	83	337	15.011		165	250	37	185	21	638		30	236	13	124	62	144	α	417
	09	27	10	1	-	70	97		1	13	8	15	3	35		ı	00	05	80	9	36		-
	2.634	256	48	4.211	27	83	7.253		6	103	9	37	30	174		0.5	101	60	88	6	139	٥	47
	1	1	1	1	1	1	1		-1	1	1	1	1	1		1	1.	1	1	1	1		1
	1.034	137	35	178	. 15	08	1.419		13	140	80	81	22.23	263		00	124	4	76	17	224	¥	224
	1	19	13	1	co	4	39		6	1	4	1	1	6		1	1	03	1	1	10	o	0
	226	38	7.8	2.079	89	35	2.485		144	6	17	11	6	184		34	4	4	6	8	54		58
	1.398	205	00	523	49	34	1.709		1	- 02	7	26	13	49		1	Ą	10	107	15	132	0	121
							The same of							100									
	798	101	19	2,721	18	661	3.857		1	73	9	9	1	17		1	7	03	. 15	1	24	1	88
	\$ 1.000	* 101	4	8.721	48	499	3.857		Tons		9	9	1	17		\$ 1.000	L . a	03 A	45	 	- 24	Thomas	_
CARRIAGES AND OTHER VEHICLES				Railway cars and waggons	Motor cycles		Total value	TEAD, TIN, AND ALLOYS		Printer's type	Manufactures of lead and its alloys, unenumerated	Manufactures of tin and its alloys, unenumerated	Manufactures of zinc and its alloys, unenumerated		LEAD, TIN, ZING AND ALLOYS	- \$ 1.000		Manufactures of lead and its alloys, unenumerated		Manufactures of zinc and its alloys, unenumerated		COPPER AND ALLOYS	_

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		*	165	166	168	169	169 a	170	171	172			163	164	165	166	168	169	169 8	170	171	172	
SE ACQ		1917	14	හ	23	393	1.223	ಣ	107	269	2.206		10	164	27	37	80	357	822	10	171	116	2.629
PP-PP-PP-PP-PP-PP-PP-PP-PP-PP-PP-PP-PP-		(913	128	6	723	1.017	2.578	7	218	1.256	6.319		9	167	78	88	962	431	823	20	143	1.808	3.864
	NTRIES	1917	70	63	1	00	150	83	63	54	224		1	1	12	18	1	00	- 16	7	က	202	346
	OTHER COUNTRIES	1913	-41	7	53	82	260	9	48	331	840		1	24	11	123	12	22	82	16	33	213	752
	NY	1917	1	1	)	1	1	1	1	1	1		1	1	ı	ı	1	1	1	1	1	1	
OF ORIGIN	GERMANY	1913	18	9	333	174	280	7	49	377	1.751		4	84	33	43	129	84	167	က	26	654	1.228
COUNTRIES OF ORIGIN	NGDOM	1917	∞	1	ı	7	37	-	36	26	150	٠	70	10	88	64	1	CQ.	19	1	72	140	288
Ŏ	UNITED KINGDOM	(913	#	1	8	37	1.250	1	145	432	1.943		1	252	33	ານ	7	20	408	1	7.9	211	1.089
	TATES	1917	. 1	1	23	389	1,036	7	69	159	1.832		4	153	4	17	08	357	745	හ	96	296	1.995
	UNITED STATES	1913	f	4	335	754	488	1	9	113	1.785		1	34	63	14	139	308	163	1	44	131	795
	TINU		Tons	*	٨	*	*	*	A	A	^		\$ 1.000		*	*	٨	A	^	*	*	^	*
						•																	
	MERCHANDISE		Christeffe and plated geods	Plated jewelry.		Insulated electric copper wire	Electric cables	Objects of art (statues, etc.)	Tubes and pipes	cop	Total quantity	Digital And Andrews	COPPER AND ALLOIS	wire.	Christoffe and plated goods	Plated jewelry.	Uninsulated electric copper wire	Insulated electric copper wire	Electric cables	Objects of art. (statues, etc.).	Tubes and pipes		Total valus
			165 Christe			169 Insulat	ගේ	170 Objects	171 Tubes a	172 Manufa			163 Ping			166 Plated	168 Uninsul	160 Insulate	169 a Electric	170 Objects			

	HOW AND GPPET.			-									
173	Needlos	Tons	03	9	60	00	15	1	+	03	24	16	173
171	Pins		1	18		9	7	1	20	03	14	0%	17.5
176	Barbod wire	A	15.287	18.764	828	1	8.558	1	6,649	34	30,721	18.798	178
1771	Iron and stool wire, unonumorated	A	2,118	12,487	1.333	118	20,475	1	2.663	492	26.589	13.031	177
178	Galvanised corrugated shoets	•	1.408	1.678	10.671	27	1.030	1	1.591	99	24.686	1.77.1	173
170	Safes	*	16	173	110	99	09	1	223	31	400	51	170
130	Cutlory	٨	161	307	360	7.6	407	1	78	12	906	488	180
181	Axlos, wheels and apportonances for railway cars and waggons	۸	2,108	3.843	2.037	114	3.372	1	2.567	23	10.081	4.014	181
182	Axies, wheels and appertenances for other vehicles	A	118	1.0	72	13	200	1	178	9	577	86	82
182 n	Spurs, stirrups, horsebits, etc.	A	405	1	863	15	637	ı	588	1	1.714	16	182 a
182 b	Locks, padiecks, buckles, ofc	А	1	534	1	42	-	1	1	111	1	747	185 b
183	Flat irons	A	7	4	43	1	25	1	4	1	7.0	10	183
181	Manufactures of enamelled Iron	Ą	69	178	202	33	1.079	01	80	252	1.426	043	184
185	Stoves.	A	577	363	78	4	180	1	66	97	280	383	185
188	Manufactures of tin plate	•	13	68	18	03	00	1	833	0.9	144	69	186
187	Tin plate in sheets	*	2.533	13.716	177.71	11.2	200	ı	358	933	21.371	14.920	187
188	Staples, nails, screws and rivets	*	306	1.806	200	. 112	957	1	786	75	3.637	1.903	188
130	Furnituco	*	222	100	038	88	823	1	89	03	701	139	189
190	Iron superstructure for buildings	•	8.115	3.598	9.273	80	30.065	1	23,899	230	71.362	4.211	100
101	Nafts	*	305	603	202	41	244	1	779	186	1.530	832	181
102	Tolograph and telephone posts and parts of bridges and fences	*	3,095	200	4.638	63	6.874	1	9.224	1	23.878	539	108
103	Rails, fish plates and railway accessories	A	46,630	5.353	13,938	108	46.859	t	151.121	99	261.517	5.587	103
104	Tubes, pipes and joinings	A	3.416	4.776	24.132	1.216	20.838	1	28.035	202	73.461	6.287	101
102	Manufactures of Iron unenumerated	A	1.082	1.628	10.140	1.673	5.033	10	3.147	364	21.231	3.670	195
	Total quantity	*	89.698	70.407	106.685	4.115	149.765	7	231.862	3.324	278.010	77.853	
	THON AND STERL												
173	Neodles	\$ 1.000	31	10	10	53	38	1	03	18	18	102	173
174	Pins	*	7	18	1	73	7	1	es	e	18	22	174
176	Barbed wire		9005	2.870	18	1	536	1	306	4	1.853	2.871	176
177	Iron and steel wire, unenumerated	^	145	2.035	100	8	1,115	1	176	105	1.545	2.159	177

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			178	170	180	181	183	182 а	183 b	183	184	185	136	187	188	189	190	101	102	103	161	195	
PORTS		1917	387	48	736	799	45	11	431	es	198	225	38	4.105	418	61	287	345	62	730	1.213	1.711	17.402
TOTAL IMPORTS		1913	2.047	115	1.213	1,202	93	230	1	17	505	226	76	2.057	403	318	4.558	273	1.867	11.245	4.493	4.504	39.295
	UNTBIES	1917	19	12	52	8	es.	1	103	7	19	9	ශ	189	18	63	70	19	1	-41	69	136	963
	OTHER COUNTRIES	1913	127	99	127	230	30	66	ı	Ţ	33	36	13	75	73	23	1.254	137	738	6.546	1.006	302	11.909
	N.X	1917	800	1	ı	1	1	1	1	1	1	[	1	1	1	ı	1	1	ı	1	1	63	e
e origin	GERMANY	1913	145	13	584	214	53	526	1	70	397	38	20	76	93	114	2.043	523	411	2.031	1.509	1.573	11.393
COUNTRIES OF ORIGIN	Monow	1917	44	හ	165	27	ug#	14	45	1	31	φł	63	28	88	13	13	13	1	83	925	669	1.457
ö	UNITED KINGDOM	1913	1.661	33	338	441	14	180	1	00	50 50 50	24	7	1.691	136	69	644	24	431	719	1.617	1.817	9.989
	TATES	2161	364	8	513	766	48	l	27.4	67	147	217	38	3.858	395	46	514	112	61	751	918	\$28	14.979
	UNITED STATES	1913	114	co	169	237	50	105	1	හ	18	138	9	245	101	108	617	24	251	1,959	366	410	6.004
	UNIT		\$ 1.000	A	٨	,	A	*	A	٨	A	A	A	A .	A	A	A	A	A	٨	*	4	A
H						~g •													502	٠			
	MERCHANDISE		Galvanised corrugated sheets.	Safos	Cutlery	Axles, wheels and apportenances for railway cars and waggons	Axlos, wheels and appertenances for other vehicles	a Spurs, stirrups, bersebits, etc.	132 b Lecks, padlocks, buckles, etc	Flat irons	Manufactures of ecamelled iren	Stoves	Manufactures of tin plate	Tin plate in sheets	Staples, nails, scrows and rivets	Furniture	Iron superstructure for buildings	Nails	Telegraph and telephone posts and parts of bridges and fences	Rails, fish plates and railway accessories	Tubes, pipes and joinings	Manufactures of iron unenumerated	Total value

Protective of the control of the c			10 197	24 108	100	33 200	103 801	17 203			53 196	18 107	36 198	100	13 200	102   201	91 202	33.8	52 203	17 804	72 805	14	33 203	130 204	217 205	445
Photographs   State   Photographs   Photog	_				1									1												
Prioring page   Prioring pag		172	57	46	0	140	2,633	276	1		150	80	26	G3	62	636	413	1.413	155	46	106	358	136	213	250	663
Proceedings		93	89	03	1	1	73	90	1		1	1	1	1	1	63	æ	89	1	•	63	12	90	8	*	10 00
Photographs   MUNICAL INSTITUMBERS   Tons   E7   S4     4.5   Photographs   Phot		45	89	1	03	24	363	40	1		10	8	1	1	12	96	126	248	17	45	02	84	50	120	11	166
Phonegraphs   Total quantity   Total q		1	1	ı	1	1	1	1	1		1	1	1	1	w ep	1	ı		1	1	1		1	1	1	
Phonograph secretary   Phonograph recessories   Phonograph recessories   Phonograph accessories   Phonograph accessorie		131	45	43	1	40	1.878	210	1		90	69	5	i	18	439	265	937	88	42	12	143	2.0	9.9	18	179
Phonegraphs   Phonegraphs   Total quantity   Phonegraphs   Total quantity   Phonegraphs   Total quantity   Phonegraphs   Phone		1	1	-	1	03	40	¢5			-1	1	1	1	F	12	റാ	91		65	12	14	1	0	. 50	38
Photographs   Tous   Tous   Extensional   Photographs   Tous   Extensional   Photographs   Tous   Tous   Tous   Photograph   Tous   T		1	1	1	4	90	41	90	1		1	1	1	1	4	128	18	29		05	8	8		0	35	88
Phonographs Total unstruments Phonograph ecords Total quantity Tot		34	7	88	ı	31	375	7			25	90	35	1	13	93	23	233	12	8	200		8	88	181	312
Phonographs		1.3	0	65	0	68	351	6			45	17	4	1	28	80	51.	661	40	60	86	143	69	10	198	280
Phono	N.	Tons	A	A	Ono	A		Tons	1		\$ 1.000			A	*	4	4	*	Tons	*	A	A		* *	A	•
106 107 108 109 200 200 200 200 200 200 200 200 200 2	MUSICAL INSTRUMENTS				Pianolas			-	Total quantity	MUSIOAL INSTRUMENTS	Phonographs					-		Total, Value	Gauzo	Surgical instruments and articles	205 Dontal instruments and articles	Total quantity	3			Total value

STATE   STAT				206	207			206	207			808	503	210	211	213	213	214	
Scientific instruments and stretches, parameter, para	MPORTS	1917		7	42	49		49	110	159		63	53	442	1	26	9	. 29	564
Signature   Countries   Coun	TOTAL I	1913		1	1	.1		104	484	588		1	247	1.249	22	205	1	194	1.920
1913   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918	UNTRIES	2161		cs.	16	89		12	82	14		64	02	05	1	9	4	9	67
1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1913   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917   1917	OTHER CO	1913		F	-			43	114			ı	54	192	10	13	1	35.	304
1913   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1917   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918	ANY	1917		1	1	ı		1	1			ı	1	1	ı	1	1	ı	1
NERCHANDISE	OF ORIGIN	1913		1	Í	1		25	175	197		ı	80	198	13	86	1	103	491
NERCHANDISE	OUNTRIES O	1917		ı	70	гò		7	14	15		ı	53	346	1	12	1	12	403
MERCHANDISE UNIT UNITE STATES  MATTERATION, PHYSICAL, CHEMICAL, AND OPTICAL INSTRUMENTS  Optical instruments and articles.  Scientific instruments and articles.  ANALYMENATION, PHYSICAL, CHEMICAL AND OPTICAL INSTRUMENTS  ANALYMENT TOAL QUARTER  ANALYMENT TOAL QU	C CUNITED K	1913		ı	ı	1		13	77	06		ı	100	828	co	£ .	ı	55	1.066
MERCHANDISE  MATHEMATICAL, PHYSICAL, CHEMICAL AND OPTICAL INSTRUMENTS AND ABTICLES  Scientific instruments and articles.  Total quantity  ANTHEMATICAL, PHYSICAL, CHEMICAL AND OPTICAL INSTRUMENTS AND ARTICLES  Optical instruments and articles.  Total value  WOOL  Braids, tassels and trimmings, etc.  Total quantity  Manufactures of wool, unonumerated  Manufactures of wool, unonumerated  Manufactures of wool, unonumerated	STATES	1917		10	21	26		36	99	102		1	0	19	7	10	7	11	96
MERCHANDISE  MATHEMATICAL, PHYSICAL, CHEMICAL AND OPTICAL INSTRUMENTS AND ARTICLES  Optical instruments and articles.  Scientific instruments and articles.  AND ARTICLES  Optical instruments and articles.  Scientific instruments and articles.  Total value.  Wool  Braids, tassels and trimmings, etc.  Tapestry and carpets  Piece goods.  Blankets.  Total value.  Woaring apparel.  Manufactures of wool, uncoumerated.  Total quantity.	UNITED	1913		1	1	ı		26	118	144		·	*41	1	1	25	1	63	59
	TINU			Tons	A	A		\$ 1.000	٨			Tons	A	٨	*	*	A	٨	*
20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	MERCHANDISE		MATHEMATICAL, PHYSICAL, CHEMICAL AND OPTICAL INSTRUMENTS AND ARTICLES			Total quantity	MATHEMATICAL, PHYSICAL, CHEMICAL AND OPTICAL INSTRUMENTS AND ARTICLES	Optical instruments and articles,			WOOL			-					Total quantity

1	203	803	210	211	213	213	814				215	216	217	218	219	230	231	252			N. C.	615	217	218	818	220	221	62 63	
	8	97	1.902	00	38	30	98	100 0	2.284		86	1	13	7	03	70	475	14	532		A.C	10	6	55	7	83	1.055	45	1.204
	13	. 197	2.730	80	169	62	327	0	3.570		193	3	64	33	1	1	1.333	c01	1.758	Ī	0 11	00	11	53	9	86	1.741	133	2.083
	3	39	145	1	13	33	15	940	643		1	1	1	4	-	03	26	03	36			,	-	11	6	13	99	10	103
	10	29	167	10	17	. 98	88	702			10	1	7	13	1	1	281	98	149		4	1	0)	31	60	44	803	31	926
	1.	1	1	1	1	1	1				1	i	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1
	9	58	161	17	183	33	189	952			113	1	13	7	ľ	1	09	6	201		*3	1	9	#	03	13	19	11	131
	1	44	1.403	1	13	11	48	1.522			09		13	80	1	3	377	6	465		98	1	80	11	1	16	936	31	1.079
	1	51	1.743	03	50	80	7.8	1.897			75	0.5	25	70	1	1	730	7.4	916		24	03	9	11	1	30	87.3	4.0	1.025
		14	441	03	25	11	33	513	1		252				-		03	00	3	1	10				3		70	4	52
	1		4					51			04	1	1	1		1						1	1	i		1			2
	1	Ož	83	1	4	632	4	14 51			1	1	i	1	1	1	1	1			1	1	1		1	1	1	1	1 2
_	\$ 1.000	03		-	4	03	4				Tons	1	i .	1	1	1	1	1	100			1			1	1	1		4
MOOF	Braids, tassels and trimmings, etc		03	Blankets	4	62	Manufactures of wool, unenumerated			LINEN	1	1	i =	napkins	Braids, edgings, trimmings, etc	Wearing apparel. ,			100	LINEN	\$ 1.000	1	1	e sui			1	1	

				And the state of t		.,	í		YEAR	YEARS 1913 AND 1917	ND 191	
ì					COUNTRIES OF ORIGIN	OF ORIGIN				TOTAL I	TOTAL IMPORTS	
MERCHANDISE	UNIT	UNITED	UNITED STATES	UNITED	UNITED KINGDOM	GEBN	GEBMANY	OTHER C	OTHER COUNTRIES			
		1913	2161	1913	1917	1913	1917	1913	1917	1913	1917	
JUTE												
	Tons	1	1	157	23	6	ı	9	φį	173	4	223
	A	l	1	18	16	1	1	14	123	33	133	555
	A	63	I	11	ļ	49	1	7	1	69	1	335
	A	43	1	233	1	09	1	111	1	453	1	226
	A		l	27	70	00	ı	09	4	100	9	237
Manufactures of jute, unonumorated	A	4	ı	53	cə	6	17	20	63	119	ຳລ	833
Total quantity	A	49	ſ	502	26	135	ı	254	128	940	121	
JUTE												
	\$ 1.000	+	-	93	1	9	1	r	4	101	70	223
	A	1	ı	9	7	l	1	4	35	10	43	328
	4	1	. 1	6	1	34	-	13	1	46	1	222
	A	10	1	100	1	83	1	33	1	137	1	336
	A	1	~1	24	4	4	ı	43	1	7.1	10	122
Manufactures of jute, unonumerated	A	9	1	14	1	9	1	16	71	43	63	233
Total value	*	[3		201	8	7.9		105	41	403	55	
BARTHENWARE, PORCELAIN, GLASS AND CRYSTAL												
	Tons	33	13	63	ı	87	ı	. 43	4	165	17	666
	A	16	51	1-	C5	532	1	236	44	853	II.	230

Particle	131	233	233	231	235	236	337	238	530			223	230	231	232	233	23.6	235	233	237	238	230		213	212 a	243
Darkies and demi-joins   1.00   2.1   2.1   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.	416	10	413	33	1	145	2,006	3.737	323	7.207		10	22	133	10	105						-	2.447		_	
Indicates and densi-plates   150   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151   151	6.010	101	1.118	14	1	253	7.151	9.215	2.058	27.358		7.3	202	209	115	193	55	અ	66	623	2 337	1.003	5.268	15	1 ;	133
Designer and demi-joints   199   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   191   1	311	1	00	- 13	1	90	484	330	133	1.357		20	10	7.1	1	13	77	4	es	101	165	151	534	t_	1	63
Baktles and demi-joints	704	13	93	ŭ	1	57	5,640	2.062	1.158	10.012		252	68	63	70	17	11	01	02	469	533	572	1.829	15	1	103
Delitor and demi-joins   19   19   19   19   19   19   19   1	1	1	1	1	1	1	1	1	1	-		1	1	1	1	1		1	1	1	1	1	-	1	1	1
Dattles and domi-joints   Dattles   Dattle	5,125	72	623	33	-	115	261	2.074	762	9.707		35	111	493	23	104	13	1	52	22	503	330	1.859	1	1	22
Dottles and domi-joins   150   15   19     Lamp-chimnoys	44	1	73	Ð	ı	77	763	8.208	63	4.325		1	4	7	1	88	· cell	1	53	177	1.083	o≥ ∞	1.380	1	1	ı
Dottles and domi-joins   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150	16	1	53		1	44		5.030	72	8.849		23	1	13	1	13	10	ı	15	173	1.143	21	1.387	1	1	1
Pottios and domi-johns.  Lamp-chimnoys Tubos, Commentinos, gangos and othos graduated glassos, Tubos, Chopping, Dottios, spinors, Pattery vessels and tonics, and decirical purposes Lonses of all kinds Window glass.  Window glass.  Window glasses  Table glasses without folls  Window glasses  EARTHENWARE, PORCELAIN, GLASS AND GRYSTAL  Total quantity  Total decirical purposes  Total and doctrical purposes  Total value  Tota	91	19	333	17	1	09	753	40	133	1.524		7	33	52	15	74	13	69	40	172	24	107	552	4	1	23
Dottles and demi-johns.	120	15	379	18	1	4	88	19	99	790		11	2.1	33	0	61	18	1	ÇS	4	70	98	193	1	1	6
Bott Lann Tub, Winn Mar Mar Tub, Bott Lan Isola Tub, Bott I.an Man Man Man Man Man Man Man Man Man M	A	A	A	4	A	^	A	*	A	•		\$ 1.003	Ą	*	*	^	•	*	*	A	A		*	ono	Tons	^
	tles and demi-johns.	mp-chinneys		ubes for machines, gauges and other graduated glasses, functis, dropping bottles, syphons, battery vessels and other articles for chemical and pharmaceutical laboratories and electrical purposes.		olished glasses without folls					EARTHENWARE, PORCELAIN, GLASS AND CRYSTAL	glasses	blals and pots	ottles and demi-johns	amp-chimocys		ubos for machines, ganges and other graduated glosses, funnels, dropping holifos, syphons, battery vessels and other articles for chemical and pharmaceutical laboratories and electrical purposes	conces of all klods	olished glasses without foils	glass	lanufactures of percelain and earthenware	anufactures of glass and crystal				Stills, alombics

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					5	COUNTRIES OF ORIGIN	OF ORIGIN				1 1 1 1 0 1	SEGOG	
	MERCHANDISE	UNIT	UNITED STATES	STATES	UNITED KINGDOM	INGDOM	GERN	GERMANY	OTHER C	OTHER COUNTRIES	TOTAL IMPORTS	STORTS	
			1913	1917	1913	1917	1913	1917	1913	1917	1913	1917	
	•												
242	Scalos	Tons	213	103	111	43	215	1	73	88	119	172	244
3.18	Hydraulic pumps and accessories	A	377	117	279	10	404	ı	272	97	1.332	213	346
217	Boilers	4	128	69	2,085	261	643	1	353	21	3 189	351	247
218	Incubators and brooders	*	10	က	64	1	1	1	Ţ	4	52	Mit	248
616	Tools and utensils of all kinds	•	1.738	1.193	6.773	2.138	1.973	1	1.087	215	11.639	3.551	219
250	Granos	4	267	64	1.536	401	703	ı	436	72	2.991	533	250
251	Locomotives	*	9.301	3 870	750	09	3.148	1	603	00	13.704	3.933	251
253	Tractors	4	24	55	373	14	1.254	1	35	119	1.693	185	2552
253	Cinematograph (Motion-Picture) machines	A .	1	1	Ţ	{	69	3	22	1	36	1	253
251	Cinematograph (Motion-Picture) films	*	1	00	ſ	4	ı	1	18	9	19	15	35.5
200	Accessories for Motion-Picture machines not specified	*	1	4	1	1	1	1	က	1	co	I .	255
356	Photographic apparatus and accessories	*	23	70	51	33	80	1	93	12	255	137	253
257	Machinery for electricity and electric light	A	2.914	1.616	1.510	151	2.013	1	598	368	7.035	2.035	257
253	Blectric light carbons	*	13	73	13	1	133	1	. 23:	31	207	101	253
259	Electric dynamos and generators	*	372	70	66	00	173	1	190	261	763	336	259
260	Electric lamps	A	65	130	13	4	53	1	66	67	529	145	263
361	Electric motors	*	463	113	211	30	6.1.5	ı	335	141	1.189	287	261
262	Electric transformers	4	793	151	38	9	117	1	3.6	35	1.015	134	262
263	Sewing machines	4	4.478	2.570	404	ಣ	1 313	1	88	130	6.233	2.718	263
364	Typewriting machines and accessories	A	77	98	63	1	23	1	1	1	133	46	261
265	Spinning and weaving machines unonumorated,	*	က	16	8.237	893	863	1	1.016	105	10.205	1.017	205
363	Calico printer's rolls	^	1	1	4.1	1	က	1	1	-	55	1	263

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=====	0		1		259 254	201 255			110 259	470 230	173 231	111 262	1.631 263	331 234	290 365	286	35 267	535 263	830 269	202 270	17.2	27.1	3 273	2 200
SEGORAL TAPOPE	IMPORIN	1917					-									1						1.		
F A FO	Teloi	1913		33	135	988	3.353	64	293	11.72	596	405	2.718	331	1.517	7.2	112	613	3.630	467	135	1	14	
	UNTRIES	1917		1	80	1 15	121	11	63	0.2	51	13	02	1	26	1	ખ્ય	34	138	80	1	1	-1	
	OTHER COUNTRIES	1913 .		£	161	73	293	ъ	*** ***	76	118	10	15	70	103	1	13	80	1.168	20	23	1	1	
	Z.X	2161		ı	1		1	1	7	1	1	1	1	1	1	1	1	1	03	1	1	1	1	
F ORIGIN	GERMANY	1913		φ (	× •	. %	739	48	49	230	163	20	693	99	132	63	9	68	1.253	118	27	1	1	
COUNTRIES OF ORIGIN	чером	1917		ı	63	67	133	က	70	18	19	ಀৠ	4	63	818	1	31	537	237	153	7	ı	-	
00	UNITED KINGDOM	1913		63	~4·	100	675	7G	31	37	95	16	1.18	70	1.251	Q.5 741	123	495	056	7.0	4	1	69	
	TATES	1917		7	178	140	1.393	35.	37	385	103	36	1.587	338	16	1	1	14	503	138	23	1	ಣ	_
	UNITED STATES	1913		Ŧ	<u> </u>	72.	1.598	9	167	104	2010	329	1.862	287	63	1	1	6	698	523	81	1	12	
	TIND			\$ 1.000	A	· A	A	A	*	A	A	٨	٨	٨	A	*	*	<b>A</b>	*	'A	A	A	A	
	MERCHANDISE			Cinematograph (Motion-Picture) machines	Accessories for Motion-District machines	Photographic apparatus and accessories	Machinery for electricity and electric light	Electric light carbons	Electric dynamos and generators	Electric lamps	Electric motors	Electric transformers.	Sewing machines	Typewriting machines and accessories	Spinning and weaving machines unenumerated	Calico printer's rolls	Looms	Unonumerated materials for spinning and weaving machines.	Industrial machinery unenumerated	Agricultural machinery.	Plows.	Plowshares	Unenumerated plow parts	1.0
			3		i k	256	257	258	259	260	261	362	263	364	265	266	207	238	269	270	27.1	272	373	Om a

					-	=	-	7		=	-		
875	Threshing machines		33	18	1	1	1		1	8	32	200	275
	Sanding machines	4	03	1	1	1	1	1	1	1	03	-	27.8
	Stranger Stranger		377	14	4	1	10		00	10	CF CF	19	777
112	Wind mills				C,	30	16	W	R.R.	o	147	07	972
878	Mills, unenumerated	A	14	00	43	12	20	1	00	0		Q.	010
280	Steam motors	4	60	0.5	57	1	1	1	03	9	63	9	230
984		*	35	30	19	9	68	1	95	52	177	68	284
000	Themse and and anothers	4	113	68	181	-10	001	1	. 63	48	405	184	282
200			1	. 1	1	1	1	1	53	-	53	-	232 a
288	Lighthouses, illuminated buoys, etc				20	0	00		1	44	AI	, a	989.1
282 b	Presses of all kinds	4	9 .	33	23	20	53	1		3	10	00	0.000
283	Machinery unenumerated	•	2.193	1.654	2.138	235	2.535	1	1.637	164	8.600	2.333	1020
	Total value	A	11.301	9.398	9.558	2.778	8.838	60	5.106	1.578	34.813	13.757	
	and the state of t												
	-	Tons	06	4.6	4	ı	10	1	69	7	161	51	233 a
283 a		A	870	66	49	9	203	1	1.203	. 31	1.727	186	188
28%	Eurnitana	4	1	1	1	1	1	1	113	66	113	66	235
282	Lootupiers		-	4	51	1	53	1	337	270	478	27.4	988
286	CORKS		46	1	1	1	1	1	1	1	24	1	287
287	Dosks.		1	03	1	1	63	1	09	183	188	124	283
288	Casks and parrels		256	88	253	33	403	1	334	218	1.251	328	230
200						1	1						
	Total quantity	A	663	237	363	28	206	1	2.170	738	3.933	1.003	
	WOOD												
- 000	Roy shooks	\$ 1.000	6	73	1	1	0.5	1	4		16	70	233 a
283 a			06	41	44	01	7.6	1	419	855	845	7.3	234
254 200	Tochnick	A	1	1	1	1	1	1	148	1.1	148	7.1	285
002	Contra		00	7	66	1	27	Ì	893	234	487	231	236
062	Daske	A	14	1	1	1	1	ı	-	-	16	1	287
162	Casta and harrale		1	1	1	1	15		4	8	19	6	888
582	Manufactures of wood, unenumerated.	A	99	6.3	123	18	151	1	155	100	493	174	688
200										100	0007	100	
	Total value	*	182	911	268	22	295	1	1.224	426	1.909	904	
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1913	1913	1913	1913	1913 1917	1913	1913	1913 1914 1914 1914 1914 1914 1914 1914
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Tons.							
anufactures of whalebone	nufactures of whalebone	nufactures of whalebone	and shell	shell	shell		shell
	HELL AND OTHER	and shell,	shell	shelltty.	shell	shell	d bone
tb.	ty	ues	ity	ity	ity.  OUSE SHELL AND OTHER  OCTS  Shell.	ity	d bone
ty	ity. * * * * * * * * * * * * * * * * * * *	ues	ity	ouse shell and other \$ 1.000 shell	ouse shell and other \$ 1,000 shell	ity	tal quantity
*	*	TORTOISE SHELL AND OTHER PRODUCTS \$ 1.000	ouse shell and other \$ 1.000 shell.	ity	ouse shell and other \$ 1,000 shell	ouse shell and other \$ 1,000 shell	tal quantity.       *         REL, TORTOISE SHELL AND OTHER       \$ 1,000         MAL PRODUCTS       *         MAL PRODUCTS       *         ne.       *         d bone.       *         d bone.       *         residues.       *         vestidues.       *         NICKEL       *         TONS.       *
	IYORY, MOTHER OF PEARL, TORTOISE SHELL AND OTHER ANIMAL PRODUCTS	TORTOISE SHELL AND OTHER PRODUCTS	OUCTS  UCTS  \$ 1,000  shell	OUCTS SHELL AND OTHER  \$ 1.000  shell	OUSTS SHELL AND OTHER  UCTS  \$ 1,000  shell	Shell	ALL, TORTOISE SHELL AND OTHER  MAL PRODUCTS  The
and shell.				*	A A	* * *	tal value

293			662	300	301			663	300	301			302	303	30%	305	306	307			303	303	304
21	21		93	3.431	8	3.587		83	113	9	201		45	32	9	41	1	66	224		16	21	43
17	17		324	5.138	6	5.471		185	139	9	330		695	134	18	61	13	530	1.703		158	63	97
63	CI		84	2,604	8	2.691		74	87	73	991		19	24	03	1	1	.38	84		9	16	6
ru I	33		135	2.181	10	2.311		8.4	63	1	151		69	88	2)	1	6	203	699		12	43	10
1	1		1	1	1	1		1	1	1	1		1	ı	1	1	1	1	1		1	1	1
4	4		195	2.747	8	2.945		66	72	-	17.2		48	33	00	1	-	112	361		00	14	83
13	13		6	417	1	426		6	91	-	26		26	70	00	119	1	6	85		10	8	88
00	8		4	169	. 1	174		03	00	1	9		565	15	03	18	89	9	609		132	7	7
9	9		1	470	1	470		1	6	1	6		1	8	1	1	1	53	26		1	02	12
٠1	-1		1	41	1	41		1	1	1	-		13	1	1	1	1	51	64		•	1	1
\$ 1.000			Kilo	4	*	^		\$ 1.000	*	4			Tons.	A	A	A		. A	A		\$ 1.000		•
NIOKEL Manufactures all kinds	Total value	GOLD, SILVER AND PLATINUM	Gold jewellery, with or without precious stones	Silver jewellery	Manufactures of platinum	Total quantity	GOLD, SILVER AND PLATINUM	Gold jewellery, with or without precious stones	Silver lewellery.	tim	Total Value	STEAW, ESPARTO GRASS, BROOM, COIR FIBRE, FIASSAVA AND	Company Fibers	Mots and matting.	Vezetable silk manufactures	Vegetable silk piece goods	Brooms and brushes	Unenumerated	Total quantity	STRAW, ESPARTO GRASS, BROOM, COIR FIBRE, PIASSAVA AND SIMILAR FIBRES	Cordage	Mats and matting.	Vogotable silk manufactures
86 1737			293	300	301			888	300	301			909	303	304	305	306	307			302		

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			305	306			303	303	310	311	312	313	314	315	316	317	318	319	
VPORTS		1917	240	135	456		e	63	63	596	268	433	761	14	26.952	4.146	1.820	160	35.158
TOTAL IMPORTS		1913	84	195	547		7	21	10	1.667	808	435	1.839	87	30.025	10.066	5.748	445	51.176
	UNTRIES	2161	1	74	105		+	63	Ŧ	462	73	412	259	1	13.291	1.553	1.085	37	17.157
	OTHER COUNTRIES	1913	1	150	218		1	73	1	1,017	506	415	724	. 43	18.937	5,363	3.225	83	29.977
	ANY	1917		1 1	ı		1-	1	1		1	1	ı	1	1	1	ı	1	1
OF ORIGIN	GERMANY	1913	63	35	88		1	16	9	135	153	61	956	27	10.401	4.134	2.456	285	18.639
COUNTRIES OF ORIGIN	INGDOM	1917	240	200	326		1	1	1	31	, g	16	132	13	818	187	73	88	1.329
C	UNITED KINGDOM	1913	73	23 44	230		63	1	1	191	250	1	130	45	818	283	41	98	1.553
	STATES	1917	ı	‡ 1	25		63	1	4	103	179	7.7	370	03	12.817	2.405	662	38	16.672
	UNITED STATES	1913	I	1	=		es	1	03	354	200	i	23	63	110	237	26	75	1.007
	UNIT		\$ 1.000	A A	*		Toos	*	ą	A	A	A	A	A	A	*	A	*	A
	MERCHANDISE		Vegetable silk piece goods,	Brooms and brushes	Total value	PAPBU AND MANÜFACTURES THEREOF	Playing cards	Engravings, dosigns and photographs	Blank books	Printed books, newspapers, periodicals, music, maps or geographical charts and other similar articles.	Printed matter, postcards, calendars, etc., etc	Cigarrotte paper	Writing paper.	Wall paper.	Printing paper.	Paper unenumerated	Cardboard and millboard	Unenumerated	Total quantity
			302	306			308	303	310	344	313	313	314	315	316	347	318	319	

	303	303	310	311	312	313	314	315	316	317	318	319			320	321	332	323	324	325	325 a	326	337			320	321	322
=	73	60	73	585	230 3	639 3	344	10 3	-		327 3	80	3	1	85		36 3		00	32	374 3		227	1 6	1	73	147 33	10 38
				13	63	9	n	,	5.090	1,415	8		8.744			2.713		2,268			හි	2,151	64	7.891			4	
	œ	36	12	1.281	203	392	473	25.	2,339	1.383	528	\$08	7.332		756	14.577	16	12.963	57.200	3.384	1	13.380	2.038	104.402		130	505	59
	4	YO.	25	466	30	614	116	1	2,363	510	135	88	4.282		13	70	36	1.332	73	18	73	1.0%	142	2.662		18	~*	10
	1	7	ı	890	129	368	154	10	1.371	685	215	49	3.833		491	86	93	8.503	53,393	2.465	ı	1.858	621	67.513		123	ıa	57
	ı	1		ı	1	1	1	1	1	1	1	ı	1		1	1	1	1	1	1	I	ı	1	J		ı	1	1
	O)	27	1	112	155	83	261	ಣ	126	598	668	120	2.540		72	273	7	3.558	3.572	731	ı	3.864	398	12.333		222	0	03
	*1	1	7	36	37	13	72	80	256	3.6	75	16	548		25	2.613	ı	870	က	115	369	984	46	4.961		30	143	1
•	1	1	63	115	06	1	44	15	78	73	10	11	441		132	14.006	1	796	235	139	ı	7.090	954	23.402		28	537	1
	e	44	63)	88	163	13	156	25	2.466	810	168	38	3.914		18	ı	1	99	1	1	1	145	33	268		*8	1	-
	ນາ	7	63	167	294	1	11	03	10	67	4	15	518		11	212	,	108	1	49	1	577	197	1.154		183	14	1
_													2019												100.00			
	\$ 1.000	A	A	A	*	A	4	A	A	^	A	•	4		Tons	*	A -	A	^	A	^	٨	*	*		\$ 1.000	*	*
BARBA AND MINITAPPER STEEDS	:	300 Engraviogs, designs and photographs	310 Blank book	Printed books, newspapers, periodicals, music, maps or geographical charts and ether similar articles	313 Printed matter, postcards, calcadars, etc., etc	313 Cigarette paper	314 Writing papez.	315 Wall paper	316 Printing paper	317 Paper unenumerated,	Cardboard and millboard	319 Unenumerated	Total value	STONES, EARTHS AND SIMILAR MINERALS	330 Manufactures of asbestos Tons	321 Pipos and tubes	Marble statues and medailions	333 Mosaics and bricks for pavoinent			325 a Polishing bricks	326 Bricks, refractory and for building	327 Manufactures of stones and oarths unonumerated	Total quantity	STONES, EARTHS AND SIMILAR MINERALS	320 Manufactures of asbestos	331 Pipos and tubos	322   Marble statues and medallions

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			323	324	325	325 a	326	327			323	339	330	334	338			3.8	330	330
	dPORTS	1917	217	-	64	80	59	53	595		8	70	#	777	68	191		12	27	26
	TOTAL IMPORTS	1913	177	896	147	1	264	282	3.117		37	20	1	243	179	512		909	126	735
	NTRIES	1917	80	1	<b>=</b>	•	10	35	159		44	Ŧ	T	70	**	22		co	10	m
	OTHER COUNTRIES	1913	485	834	86	i	200	148	1.703		14	13	1	30	7.0	126		53	32	145
	ANY	1917	1	1	1	1	1	1			1	1	ı	1	ı			1	1	1
OF ORIGIN	GERMANY	1913	165	54	39	1	06	22	432		m	35	1	39	37	114		က	76	123
COUNTRIES OF ORIGIN	INGDOM	1917	183	1	1	27	38	10	373		O)	Ţ	क्र	36	43	83		9	YO.	9
δ	UNITED KINGDOM	1913	108	00	10	1	100	73	891		16	63	1	160	59	237		30	70	44
	STATES	1917	14	1	1	1	11	13	63		က	က	6	98	70	26		n	27	47
	UNITED STATES	1913	13	1	9	1	19	14	16		-41	1	1	47	13	35		*	1	269
	UNIT		\$ 1.000	٨.	A	A	A	A	A		Tons	A	*	*	A	A		\$ 1.000	*	*
	MERCHANDISE		Mosaics and bricks for pavement	Tiles	Tiles of asbestos	a Polishing bricks	Bricks, refractory and for building	Manufactures of stones and earths unenumerated	Total value	SKINS AND LEATHER	Saddlery.	Bags, cases and trunks	Boots and shoes	Belting	Manufactures of skin and leather unenumerated	Total quantity	SKINS AND LBATHER	Saddlery.		Boots and shees
1			323	324	325	325 a	326	327			328	329	330	.331	332			353	339	330

	331	332			833	333 а	334	335	336	337	238	339			333	333 a	331	335	336	337	338	330				340	341	318
	233	391	722		62	O)	273	51	184	188	1.412	818	2.363		27	83	977	20	103	76	621	155		1,845		318	103	7
	573	481	1.925		158	146	570	104	328	400	2.583	387	4.616		88	484	1.140	30	125	911	899	245		2.899		314	801	G
=	17	43	76		63	ON.	100	4	53	36	43	9	340		4	83	544	7	27	24	25	7		658		1	S	1
	99	197	466		16	139	425	10	118	75	822	24	1.059		6	408	186	8	33	33	87	17		1 631		80	210	7
	1	1	1		ı	1	1	1	1	1	-	1	1		1	1	1	1	1.	ı	1	-		ı		ı	1	1
	28	118	291		68	7	32	18	141	171	240	31	717		22	16	33	0	7.1	31	111	13		331		128	420	10
	95	326	435		24	1	18	39	23	20	925	76	1.184		23	1	10	16	26	31	375	57		579		283	11	1
	213	189	420		35	1	49	67	0	108	1.681	504	2,153		*8	1	49	2.4	4	36	342	141		621		26	121	Ø
	124	28.	211		33	1	26	11	108	428	417	136	839		80	1	184	8	27.	21	224	16		809		063	188	0
	37	37	648		30	1	49	0	99	46	335	128	687		28	1	25	60	17	13	129	7.4		316		1	1	1
=	\$ 1.000	A	A		Tons	^	•	•	•	A	A	A	^			\$ 1.000	A	*	A	A	A	A	A .			Tons	^	^
	Bolting	Manufactures of skin and leather unenumerated	Total value	PRRFUMERY, DYES, PAINTS, BTO.	Boot blacking	a Porfumory in phials or tubos for carnival purposes	Porfumory	Writing lak	Printing inks	Water paints	Paints (propared) unenumerated	Varaishos, all kinds	Total quantity	PRREUMERY, DYES, PAINTS, RTC.			es	_				Paints, (propared) une	Varaishes, all kinds	Total value	CHEMICAL PRODUCTS, DRUGS AND PHARMACEUTICAL SPECIALITIES	Acetic acid	Sulphuric acid	Nitrle acid
	331	333			333	333	334	335	336	337	333	339				333	333	331	335	336	337	33%	333			340	311	342

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				0	COUNTRIES OF ORIGIN	OF ORIGIN						
MERCHANDISE	UNIT	UNITED STATES	STATES	UNITEB KINGBOM	INGBOM	GERMANY	ANY	OTHER C	OTHER COUNTRIES	TOTAL IMPORTS	MPORTS	
		1913	7161	1913	1917	8161	1917	1913	1917	1913	. 1917	
Tannic acıd.	Tons	1	16	4	8	11	1	1	9	16	94	313
Acids, unenumerated	٨	10	22	86	23	130	ı	176	83	614	163	344
Chemical manures	*	1	1	340	1	6.772	1	2,359	24	9.471	\$8	315
Minoral waters, natural and artificial	٨	1	1	10	1	16	1	255	94	276	94	346
Bonzine	*	200	1	1	. 1	8	ı	69	1	131	•	347
Carbido of calcium	*	440	253	00	ı	558	ı	4.623	11	5.638	\$98	318
Capsulos, pills. globules (medicinal)	٨	οs	9	1	1	©\$	ı	ον	©3	7	00	319
Chloride of lime	٨	7	1.018	740	76	257	1	10	34	1.014	1.096	350
Ethyl chloride	٨	1	1	ı	1:	က	1	١	ı	က	1	351
Glycorino	A	©ì.	1	10	1	est.	ı	က	1	12	-	352
Cod liver oil and emulsion thereoff	٨	13	00	G)	1	70	1	41	90	61	39	353
Caustic potash	٨	1	<del>-</del>	1	1	4	1	4	4	00	70	354
Medicinal soap	^	80	82	1	က	1	1	en	1	S	9	355
Caustic soda	A	99	6.888	7.263	523	115	1	137	86	7.581	7.497	326
Vaseline	A	24	101	1	1	43	1	72	1	139	105	356 a
Unenumerated	A	424	5.44 5	5.648	5.619	6.823	7	3.038	2.872	15.933	13.939	357
Total quantity	A	1.051	14.229	14.337	6.281	15.360	7	11.093	3.267	41.841	23.784	
CHEMICAL PRODUCTS, DRUGS AND PHARMACEUTICAL SPECIALITIES	4 1 000		177	0,0		16		18		*C	187	350
Sulphuric acid	A	1	8	9	3 16	98	1	1 4	00	80	41	344
pic ciain			G	?	)		•					

	313	344	345	346	347	318	310	850	351	352	353	354	355	356	356 a	357			358	320	300	361	362	363	361			358	323
	25	183	23	88	7	36	9.4	171	1	1	04.	93	9	1.309	46	6.216	8.411		6	1	-	1	4	32	11	50		413	27
	12	137	432	81	18	425	51	20	4	9	32	1	. 10	513	48	4.898	6.835		1	1	1	1	1	33	27	60	y i	301	99 99 99
	52	118	<b>Q3</b>	48	7	65	37	1	1	1	88	1	-	21	1	2.032	2.296		00	1	1	1	•	14	7	35		86	9
-	1	48	112	78	16	315	80	1	G\$	04	14	1	63	10	63	2,165	2.662		1	1	1	1	1	253	50	45		156	18
=	1	1	1	1	1	1	1	1	1	!	1	1	1	1	1	12	12		1	1	1	1	1	1	1	1		ı	1
-	1.9	27	380	4	63	43	Ą	17	અ	<b>T</b> 1	24	1	63	တ	13	1.351	1.852		1	1	1	1	1	10	1/4	6		11	<del>o</del> o
-	60	18	1	1	1	1	23	7.9	١	1	2,5	1	62	118	1	1.430	1.599		1	1	1		1	7.3	04	7		04	20
-	9	30	31	1	1	1	04	41	1	01	64	1	7	491	1	955	1.592		1	1	1	1	1	က	8	ω		*	7
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	Q.S.	20	I	1	1	3.1	55	166	1	1	10	64	60	1.170	44	2.742	4.504		•	1	1	1	1	10	34	80		11	
	68	83	1	1	9	36 31	27 55	1 166	1	1	7 10	01	7.0	4 1.170	13 46	427 2.742	529 4.504		-	1	1	1	1	1	24	8		1	1
=	62				9				1	4		O1							Tons	1	1	1	1	1	1			\$ 1.000	-
	343 Tannic acid	morated	1	1	347 Bonzino				1	353 Glycerine	7	1	70	*	13	487	529	угля.	358 Ribbons Tons -	350 Norkies	300 Bralds, loops, and other trimmings	364 Laco		1	unounmorated	1	SILK	Ribbous	359 Noulties

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			360	361	362	363	364	1		365	386	k 366 a	370	371	373	373	374	376	377	373	330	331
TOTAL IMPORTS		1917	7	9	73	315	135	665		37	14	404	13	6	8	1	140	179	123	¥8 .	225	18
TOTAL		1913	31	réti	39	263	238	804		1	13	769	1	40	30	0	335	605	106	172	147	24
	INTRIES	1917	8	71	. 72	232	88	507		6	63	4	63	ı	6	1	113	88	16	1	12	18
	OTHER COUNTRIES	1913	753	es	33	199	177	604		1	6	62	1	53	1.5	9	216	18	69	00	35	**
	INT	1917			{	1	1			1	1	1	1	1	1	1	ı	1	1	I	1	1
DF ORIGIN	GERMANT	1913	7.0	1	70	41	38	681		1	16	96	1	63	7	1	92	466	38	38	885	11
COUNTRIES OF ORIGIN	идром	. 2161		70	=	46	83	88		70	00	390	00	Ą	ı	ı	63	00	63	1	1	-
Ŏ	UNITED KINGDOM	1913	1	1	63	83	24	28		1	18	504	1	11	6	က	7	6	स	ı	10	1
	STATES	1917	Ħ	1	70	3.5	13	70		83	4	10	63	20	١	ı	*3	87	6	58	6	_
	UNITED STATES	1913		1	1	1	69	69		1	13	56	1	4	1	1	20	49		123	9	1
	UNIT		\$ 1.000	A	A	A	A	A		Tons	A	A	A	٨	A	A	A	٨	A	A	^	^
	MERCHANDISE		Braids, loops, and other trimmings	Гасв		Piece goods	Manufactures, unenumerated	Total value	SUNDRY ARTICLES	Samples of all kinds	Gymnastic and sporting articles	Sanitary waro	Small boats (of iron, steel or wood)	Tents, military and civil, field beds and portable hospitals .	Walking sticks and whips	Billiards tables and parts	Buttons	Toys, except rubber toys	Pipos, cigar and cigarctte holders, and any other articles for smokers	Ice chests	Boxes and cases of all kinds	Poarls, glass heads, gilt lace, otc.
			360	361	363	363	361	1		365	366	366 a	370	37.1	373	373	374	376	377	373	380	331

383	384	385	386	387	388	391	335	393	334	395	396	397	398	399	400	10%	402	403	901	407	408	607	и 601	410	411	413	414	415	416	417	418	418 a
1	7	16	10	63	03	441	255	4	03	08	17.71	203	88.481	03	1	87	12	165	16	1	1	14.373	51.154	202	13	15	1	373	-1	80	7	39
13	1	1	1	503	6	818	7.6	101	33	181	28.972	520	106.669	24	18	7.0	10	275	728	10	1	17.105	689.6	553	16	26	හ	1.515	1	898	1	1
-	1	10	6	30	T	1	1	1	03	7	243	03	1.059	03	1	eo.	12	16	8	T	1	64	45.520	00	3	10	1	161	1	13	7	<u> </u>
1		-	. 1	17.1	03	30	16	46	238	75	293	81	1.457	-	171	03	80	35	57	4	1	2.434	7.385	89	9	41	1	491	1	51	1	_
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13	1		1		1			1	10	19	1	59	1	50	1	55	03	8	63	1	-		1	4	60	- 1	03	9	1		1	_
1	1	1	1	381	1	9	31			1	1	70	1	03		73		103	1		1	1.391	1	114		-		398	1	118	1	1
1	1	9	1	60	1	1	12	1	1	1	1	8	1	1	1	03	1	76	1	1	1	268	1.750	80	6	1	1	09	-1	1	1	1
1	1	1	1	9	1	769	80	24	1	1	11	36	8	1	1	8	1	8 0		1		1.581	65	843	7	1	1	189	T	03	1	1
1	1	1	1	30	1	441	128	4	. 1	13	17.475	493	87.362	1	1	838	1	200	90	1	1	14.011	3.884	286	1	70	1	132	1	80	1	39
1	1	1	1	63	1	25	1	1	1	26	28.668	344	105.204	1	1	10	1	98	1	1	1	11.699	8.899	133	.1	60	1	7	1	4	1	
																																_
•	A	*	*	A	A	A .	A	A .	A .		4	4			*	*					*							Ī				
								rder).																								
					opacco			Unenumerated explosives (not including blasting powder)		7																						
					to of to			blasti																								
ds.					nfactu			luding														g oils								es .		
all kin			•		r man			ot inc				tion.			aps.		1					ricatin								fram		
Jo se					d othe	:		ives (r				brifica			ar lan				pioin		ssels	dul el								s with	:	
l purs			rated.	sols	es an		blasti	soldxe	20			for la			otor-c	yous		kinds	f cell		ing ve	getabl				spu			. a	irror		
ks an			nume	, para	garet		o for	ated e	flower			allow		. sdı	and m	d cra		e, all	ures c		l saill	oy bu	uel oi			all ki			powde	and m		ocks
Pocket books and purses of all kinds.	Felt hats.	Straw hats .	Hats, unenumerated.	Umbrellas, parasols .	Cigars, cigarettes and other manufacture of tobacco	Dynamite.	Safety fuse for blasting.	numer	Artificial flowers	Fireworks .	Gazoline .	Mineral tallow for labrification	Kerosene.	Night-lamps	Carriage and motor-car lamps	Pencils and crayons	Fans	Sandpaper, all kinds.	Manufactures of celluloid	Masks	Steam and sailling vessels .	Mineral and vegetable lubricating oils	Mineral fuel oil	Paraffin .	Steel pens	Combs of all kinds	Matches .	Starch	Blasting powder	Pictures and mirrors with frames	Watches	Alarm clocks
Pock	Felt	Stra	Hats	Uml	Cigs	Dyn	Safe	Une	Arti	Fire	Gaz	Min	Ker	Nig	Car	Pen	Fan	San	Mar	Mas					Ste							a Ala
333	334	385	386	387	388	391	392	393	394	395	393	397	393	393	400	401	402	403	406	407	403	60%	409 a	410	414	413	414	415	416	417	10	418 a
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SE TOTAL IMPORTER STATES OF ORIGINS OF ORIGI											-		
IANDISE    UNIT   UNITE STATES    UNITED ATTORNA   UNIT					C	OUNTRIES	OF ORIGIN				TOTAL	MPORTS	
Section   Sect	MERCHANDISE	UNIT	UNITED	STATES	UNITED K	Імером	GERM	ANY	OTUBE CO	UNTRIES			
Street			1913	. 2161	1913	1917	1913	1917	1913	1917	1913	7161	
s	-	Tons		19	1	4			ı	70	ı	70	413 b
sud tailow candles	Rubberoid plates and sheets	*	113	396	13	1	83	ì	62	1	848	397	614
and tailow candles	Soap, unscented	A	2227	133	1.431	305	147	1	107	45	1.9.5	483	430
schools.         *         -         4         -         4         -         4         -         4         -         4         -         4         -         4         -         4         -         4         -         4         -         4         -         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7<	Empty bags (returned)	A	1	<b>₹</b> 1	1	1	ı	1	ı	9	ı	7,	431
and tallow candles.         p. 2         6         4         —         4         —         6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7	Specimens for museums	A	1	ı	1	3	1.	1	ı	1	ı	1	422
schools	Wax, spermaceti, stearine and tallow candles	A	1	ı	4	1	4	1	29	7	22	7	53
schools         53         171         82         31         312         -         112         86         559         559         283 </td <td></td> <td>¢</td> <td>03</td> <td>9</td> <td>63</td> <td>1</td> <td>co</td> <td>1</td> <td>1</td> <td>1</td> <td>7</td> <td>7</td> <td>424</td>		¢	03	9	63	1	co	1	1	1	7	7	424
CANTICLES         And Table Book Liteless	Stationary for bureaux and schools	4.	23	171	88	34	342	1	112	98	530	288	424 a
quantity         *         149.291         125.797         5.721         3.084         -         -         -         -         -         239         -         707         4.85           quantity         *         149.291         125.797         5.721         3.084         4.425         -         6         13.696         47.874         173.133         176.755         7           AATUCLES         *         \$1.000         13         40         15         7         44.45         -         66         47.874         173.133         176.755         355           icles         *         \$1.000         13         40         15         7         6         7         6         7         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         8         9         8         9         8         1         8         1         9         1         9         1         9         1         1         1         1 <td>Illuninating appliances</td> <td>*</td> <td>7.9</td> <td>88</td> <td>26</td> <td>10</td> <td>231</td> <td>ı</td> <td>7.1</td> <td>4</td> <td>478</td> <td>100</td> <td>494 b</td>	Illuninating appliances	*	7.9	88	26	10	231	ı	7.1	4	478	100	494 b
quantity	Unenun.crated	*	1	384	ı	8. 4.	ı	1	1	239	1	707	425
ARTICLES       \$ 4.000       13       40       45       7       68        66       45       46       68        66       46       44       44       31       365         icicles       *       12       6       18       24       9        6       17       41       41       31       366         or wood)       *       47       2       456       9       409        6       134       366         or wood)       *       47       2       4       12       2       4       10        10       4       134       366         or wood)       *       2       4       12       2       4       12       2       4       1       6       372         or wood)       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       *       * <td>Total quantity</td> <td>A</td> <td>149.291</td> <td>125.797</td> <td>5.721</td> <td>3.084</td> <td>4,425</td> <td></td> <td>13.696</td> <td>47.874</td> <td>173.133</td> <td>176.755</td> <td></td>	Total quantity	A	149.291	125.797	5.721	3.084	4,425		13.696	47.874	173.133	176.755	
iticles	SUNDRY ARTICLES												4.5
iticles	amples of all kinds	\$ 1.000	13	40	15	7	68	1	99	15	162	62	365
or wood)	Gymnastic and sporting articles	A	13	9	18	24	6	1	70	1	44	31	366
or wood)	anitary ware.	A	27	6	160	133	30	!	11	63	234	134	
old beds and portable hospitals.	mall brats (of iron, steel or wood)	A	7.5	63	456	6	199	1	352	63	1.054	13	370
	ents, military and civil, field beds and portable bospitals.	*	03	7	13	63	1	1	16	1	31	9	37.1
		4	ı	1	00	63	13	ı		9	44	00	372
	illiards tables and parts	^	1	1	1	1	7	,=  -	*	1	9	1	373

	374	376	377	378	380	381	333	384	385	386	387	388	391	392	393	394	395	396	397	393	393	700	404	402	403	408	407	80%	409	409 a	410	411
	461	231	98	11	23	93	7	19	180	88	195	08	440	88	24	7	45	8.293	16	6.917	4	1	132	36	85	73	60	299	2.261	1.198	85	83
	637	571	253	48	130	95	24	37	463	303	441	88	388	40	157	54	53	2.503	19	4.714	88	9	87	41	73	204	9	2.502	1,591	203	6.2	78
-	353	103	45	1	M	93	9	15	73	18	147	14	1	1	1	7	10	44	1	188	60	1	4	36	4	43	8	1	45	895	1	24
-	444	7.5	173	60	48	20	70	15	403	263	183	16	19	7	34	44	88	88	10	105	3	70	70	3.4	4	175	03	1.672	231	116	18	27
-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	ı	1	1	-	1		1	1	1	1	-	1	1	1	1	1	-
	173	458	7.4	7	0.4	45	18	1	80	17	246	03	37	14	03	10	15	i	9	1	81	1	99	7	82	83	4	51	135	-	17	0
	10	13	4	1	60	1	1	4	47	9	12	3	1	10	1	1	1	1	03	1	1	1	60	1,	40	1	1	299	40	55	03	52
	13	16	9	1	4	1	1	555	20	80	11	0.5	314	49	121	1	1	03	22	1	1	1	63	1	19	63	1	725	162	03	35	17
	93	120	37	11	9				+	-	36	00	68%	-	~		10	10	88	33			125		33	63			9	248	88	9
		1				1	1	1			00		. 43	11	03	1	1	2.555	8	6.795	1	1	1	1			1	1	2.206	01		
-		24	ì	38	4	1	1	1	63		1 3	80	12 43	-		1	8		40	.608	1	1	13 1	1	255		1	54		00		- 1
			1	38	4	1	1	1	63		7					1		03		.608	 	1		1				- P49				, 1
	80	28.	277 Pipes, cigar and cigarrette holders, and any other articles *		350 Boxes and cases of all kinds	331 Poar's, glass beads, gilt lace etc		384   Felt hats	385 Straw hats		1					394 Artificial flowers		03		.608	390 Night-lamps	400   Carriage and motor-car lamps		A				403 Steam and sailing vessels				411    Steel pens

91 413 414 98 415 416 29 417 101 418 78 418 a 93 418 b 73 419 114 420 1 491 4 422 5 433 48 484

					8	COUNTRIES OF ORIGIN	OF ORIGIN				TOTAL IMPORTS	MPORTS
	MERCHANDISE	UNIT	UNITED STATES	TATES	UNITED KINGDOM	INGDOM	GBBMANY	ANY	OTHER COUNTRIES	UNTRIES		
			1913	1917	1913	1161	1913	7161	1913	1917	1913	1917
443	Combs of all kinds	\$ 1,000	188	37	03	Q1	3.5		113	23	167	16
414		*	1	1	1	-	1	1	1	1	ı	1
415	Starch	*	4	30	62	16	72	1	7.1	52	206	86
416	Blasting pawder	*	1	1	1	1	1	1	-	1	1	1
417	Pictures and mirrors with frames	^	က	13	က	1	102	I	22	15	163	29
418	Watches.	٨	10	10	4	1	7	1	227	35	848	101
418 8	Alarm clocks	٨	25	78	1	1	31	1	~41	-	528	78
418 b	Clocks	A	88	88	9	1	6.4	1	16	9	179	93
410	Rubberoid platos and sheets	*	15	72	Q.S.	ı	0.5	ı	70	1	234	73
430	Soap, unscented	•	46	33	170	61	33	1	18.	15	273	114
151	Empty bags (returned)	A	1	4	l	1	1	ı	1	1	1	1
432	Specimens for museums	Ř	ı	ı	1	1	ı	1	1	4	-	4
423	Wax, spermaceti, stear.ne and tallow candles	*	ı	ı	-	1	63	I	22	7D	*\$	20
434	Incandescent mantles	*	9	37	8	8	24	1	69	1	41	77
424 a	Stationary for bureaux and schools	A	25	151	08	42	190	1	98	48	408	244
434 b	Illuminating appliances	•	48	68	105	18	238	1	103	70	.195	112
425	Unonumerated	*	329	330	413	259	626	1	954	375	2.327	934
	Total value	*	9.236	13.990	3.130	1.482	3 ,308		6.396	2.861	22.070	18.333
	Total Class III.	Tons	303.996	251.535	224.218	3 7.233	253.975	24	424.528	82.239	1.206.717	371.031
	( Value	\$ 1.000	35.986	57.952	46.495	23.954	45.64 0	20	55.028	17.989	183.150	9.80

	CLASS IV Food Stuffs and Fooder												
	DRINKS												
436	Mineral waters for the table	Tons	1	1	59	10	221	1	1.032	326	1,312	336	436
426 a	Alcoholic and fermented beverages	A	4	4	458	163	88	1	1 068	233	1.546	889	426 a
487	Beer		1	1	280	240	8	1	252	8	583	843	487
438	Liquors and syrups	4	1	1	03	1	9	1	187	14	195	41	483
439	Apple juice		4	1	1	1	1	-1	1	1,	70	1	439
430	Grape juice		320	10	1	1	1	1	11	70	63	5	430
431	Vermouth, bitter, and similar beverages	*	1	1	10	4	103	1	2,436	637	2.544	691	431
438	Champigne and other sparkling wines	A	1	1	03	1	3	OS.	219	99	284	68	432
433	Sweet wines (Oporto and similar)	A	ı	1	03	1	03	1	4.103	2.097	4.113	2,093	433
435	Table wines.		03	7	1	1	169	3	63.844	24.911	69.016	24.931	435
436	Unenumerated beverages	*	24	83	104	32	-	1	66	10	228	58	433
	Total quantity	A	87	44	1.187	442	529	10	78 030	28.379	79.833	28.870	
	DRINKS								t			,	•
436	Minecal waters for the table	\$ 1.000	1	1	15	4	63	1	241	101	318	105	486
423 a	Alcoholic and fermented beverages	A	60	4	214	145	7	1	119	165	835	314	426 a
127	Beer	*	1	1	168	103	1	1	32	-	174	103	487
438	Liquors and syrups		1	1	1	1	8	1	110	37	114	37	428
429	Apple juice	*	09	1	1	1	1	i	1	.1	03	1	489
430	Grape juice	•	88	2	1	1	1	ı	10	03	27	7	430
431	Vermouth, bitter, and similar beverages	*	1	ſ	03	4	54	1	930	323	1.037	337	431
432	Champagne and other sparkling wines	A	1	1	•	1	03	1	336	4114	380	115	438
433	Sweet wines (Oporto and similar)	•	1	1	-	1	-	1	2.132	1.149	2.134	1.150	433
435	Table wines.	A	1	03	1	1	86	1	10.303	4.369	10.890	4.372	435
436	Unenumerated beverages	A -	6	11	32	10	1	1	83	10	65	98	436
	Total value	*	38	22	435	286	217	61	14.745	6.266	15 435	6.556	
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				0	OUNTRIES	OF ORIGIN			9	TOTAI.	PORTS	
MERCHANDISE	TIND	UNITED	STATES	UNITED B	INGDOM	GERM	ARY	OTHER CO	UNTRIES			
		1913	1917	1913	1917	1913	161	1913	1917	1913	1917	
GRAIN AND PLOUR												
Rice	Tons	10	1	848	1	759	1	6.760	35	7.777	35	437
Oats	*	70	51	148	1	46	1	179	237	378	888	433
Barloy	*	1	36	1	1	ı	1	18	100	18	164	439
Wheat flour.	A	53.958	23.017	1	1	4	ı	113.227	86.943	170.160	103.930	440
Corn floar	*	191	267	197	36	9	1	21	70	385	308	411
Flour and meals, unenumerated	A	20	129	93	15	102	1	120	28	400	170	442
Boans, all kinds	^	349	123	ı	1	19	1	8.177	101	8.545	134	443
Maizo or Indian corn	^	43	1	1	1	1	1	8,850	187	8.893	187	444
Wheat.	*	4.723	4	1	1	ı		433.704	191.931	433.427	191.935	445
Cereals and grain, unenumerated	A	62	138	22	4	919	1	2.257	1.257	2.080	1.399	443
Total quantity		62.332	23.688	715	55	1.552		573.373	280.837	637.972	304.580	
GRAIN AND FLOUR												
Rice	\$ 1.000	**	1	\$8		76	1	645	8	746	8	137
Oats	A	1	00	43	ı	4	1	11	15	62	. 83	438
Barley.	A	1	48	l	1	ı	1	Ŧ	14	1	32	430
Wheat flour.	A	3.950	4.063	1	1	च्च	1	6.424	11.212	10 375	15.231	440
Corn flour	*	27	65	123	00	5	1	භ	7	29	74	441
Flour and moals, unenumerated	A	123	84	88	7	37	1	23	11	152	66	443
Beans, all kinds	A	43	80	1	1	63	1	740	15	785	23	413
	n n n n n n n n n n n n n n n n n n n	MERCHANDISE  GRAIN AND FLOUR  Total quantity  GRAIN AND FLOUR	MERCHANDISE  GRAIN AND FLOUR  GRAIN AND FLOUR  GRAIN AND FLOUR  S 1.000  S 1.000  S 1.000  S 1.000  S 1.000  S 1.000  S 1.000	MERCHANDISE UNIT UNITSD STATES  GRAIN AND FLOUR  Total quantity  GRAIN AND FLOUR  Total quantity  GRAIN AND FLOUR  S 1.000  S 1.000  S 23.00  S 23.00  S 23.00  S 23.00  S 23.00  S 23.00  S 1.000  S 23.00  S 23.	MERCHANDISE UNIT CHIRD STATES UNITED STATES	ONIT   CUITED STATES   CUITED	MERCHANDISE  MERCHANDISE  UNIT  UNITE  UNITE  UNITE  UNITE  UNITES STATES  UNITED STATES  OBAIN AND FLOUR  St.000  10  10  10  10  10  10  10  10  10	1913   1917   1913   1917   1918   1917   1918   1917   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   1918   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416	415	416			417	418	614	450	451	452	453	45.8	455	456			417	418	440	450	451	452	453	454	455	456	
-	15.631	216	31.396		030	20.583	88	23	883	284	1.232	181	00	1.571	24.784		184	. 5.536	11	28	12	133	201	86	8	5153	7.113
006	15,995	328	28,758		2.100	49.569	432	353	121	1.751	3.895	848	292	11.372	74.005		375	8,163	148	276	47	512	1.377	287	528	3.557	15.283
-	15.630	188	27.099		915	18.573	61	16	0.2	256	1,165	43	1	1.571	22.551		181	4.970	0	83	63	122	537	35	3	503	6.389
288	15,803	248	24.220		2.100	41.7.7	172	290	34	1.589	3,363	65	49	14.372	66.752		375	7.312	26	242	22	464	1.175	04	18	3.557	13.261
	1 1	1			1	1	1	1.	1	1	1	1	1	1	1		1	1	1	1	1	1	ı	1	1	ı	1
1	1 1	69•	161		1	147	1	13	6	108	83	18	1	1	378		1	8	ı	42	co	īg.	S	13	1	1	131
	1	44	91		1	265	1	1	1	4	13	20	1	ı	301		1	100	1	1	1	2	70	80	1	1	128
	1 1	ශ	96		1	2.607	1	255	œ	68	283	745	35	1	3.761		1	466	1	4.5	0.5	233	7.0	208	45	1=	1.098
	1	35	4.281		70	1.731	6	7	20	24	73	528	7	1	1.922		60	488	70	23	10	0	40	44	70	1	596
**	405	9	4.251		1	2.083	280	彩	920	12	157	11	493	1	3.114		1	361	93	00	08	4	109	9	193	1	793
	<b>A</b> A														1											-	
		A	*		Tons	A	٨	^	Ř	A	A	A	^	A	A		\$ 1.000	A	A	A	A	A	A	A	*	A	A
	415 Wheat	Cereals and grain, uncaumerated	Total Value	PRISERVES AND EXTRACTS	417 Olives	4kS Cod-fisk	449 Lard	Preserved meat and extracts, unconumerated	Preserved fruit and extracts, unenumerated	452 Preserved vegetables and extracts, unenumerated	Prosorved fish and extracts, unenumerated	454 Hams	455 Васоп	456 Jerked beef	Total quantity	PRESERVES AND EXTRACTS	447 Olivos	448 Cod-fish	449 Lard	450 Prosorved ment and extracts, unenumorated	Preserved fruit and extracts, unenumorated	453 Preserved regetables and extracts, unenumorated	Preserved fish and extracts, unconumerated	454 Hams	455 Bacon	Jorked beef	Total value

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					COUNTRIES OF ORIGIN	OF ORIGIN			5	TOTAL IMPORTS	MPORTS	
UNIT	E	UNITED STATES	STATES	UNITED KINGDOM	Модом	GERMANY	IANY	OTHER COUNTRIES	UNTRIES			
		1913	£161	1913	<i>L</i> )61	1913	1917	1913	7161	1913	(917	
Tons	en .	က	ı	1	1	Ţ	1	25.1	289	258	230	157
		1	1	1	1	1	1	163	83	163	83	458
		ı	1	1	1	1	1	2.273	202	2.273	203	450
•		1.096	701	10	1	ı	1	783	5.5	1.830	758	180
A		ı	ı	1	1	4	ı	232	389	530	320	197
		5.65	399	9	1	1	1	61	133	570	537	469
		7	1	11	1	43	1	1.955	691	2.016	169	463
•		89	99	\$\$	1	I	ı	1.815	099	1.879	726	184
:		1.099	166	1	1	1	I	3.276	377	4.375	543	465
		2.812	1.335	29	1	48	I	11.073	3.063	13.362	4.398	
\$ 1.000		1	1	1.	1	1	1	101	113	103		157
		1	1	1	1	l	1	63	32	63	38	458
A		1	1	1	ı	1	1	246	72	2.16	7.3	459
•		150	155	<b>63</b>	ı	1	ı	103	10	255	165	460
		1		ı	ı	QŞ	1	103	26	110	97	161
•		112	113	63	ı	1	1	10	3.6	119	147	402
-		es	i	က	1	1	1	504	155	210	155	.163
								-				

465	466	194		467		468	470		468	69%	470			471
354 131 1.266	48	7		20	21	1.253	153	1.418	593	6	135	742		808
874	80%	66	3	44 %	69	4,005	1.966	7.874	1.425	1.491	266	3.916		1.375
328 86 86	4	7	•	10	20	395	147	548	190	6	180	328		809
601	187	66	077	18 18 18 18	09	3.918	1.954	7.745	1.394	1.484	984	3.862		1.375
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					Q	OUNTRIES	COUNTRIES OF ORIGIN						
					1						TOTAL IMPORTS	MPORTS	
	MERCHANDISE	UNIT	UNITED STATES	STATES	UNTED KINGDOM	INGDOM	GERMANY	ANY	OTHER COUNTRIES	UNTRIES			3/10
			1913	1917	1313	1917	1913	1917	1913	2161	1913	1917	
473	Olive eil	Tons	1	-	1	ı	F	1	3.937	367	3.983	863	473
47.5	Potatoes	*	1	1.068	21	1	3,416	1	26.363	26	23,800	1.165	474
475	Biscuits and ship biscuits	*	9	£3	127	70	63	1	33	4	167	33	475
476	Onions	*	1	1	1	1	70	ı	5.917	253	5.953	253	476
1774	Tea	٨	1	38	6	Ţ	63	, -	349	105	360	418	11.17
478	Chocolate	*	ı	1	15	4	89	ı	88	on	46	10	473
473	Confectionery and sweets	*	1	က	42	ı	හ	1	32	တ	68	11	479
430	Spices	*	200	162	69	103	203	ı	1.409	1.357	1.737	1.621	480
184	Macaroni, etc	6	1	1	1	1	10	1	7.47	1	22	1	481
482	Eggs	*	#	1	1	1	ı	1	4	1	03	. 1	483
. 483	Salt, rock and white (excepte table salt)	A	10	ŀ	10.459	6.338	3.430	1	46.832	53.792	60.808	60.430	433
484	Vinegar	R	1	1	1	T	60	1	364	230	497	230	434
485	Food stuffs, unenumerated	A	69	20	403	88	80	1	835	138	1.450	255	485
	Total quantity	٨	142	1.322	11.156	6.586	7.295	1	87.836	57.669	106.429	65.577	
4477	SUNDRIES												
471	Garlic,	\$ 1,000	ı	ı	1	1	1	ı	222	150	223	150	47.1
473	Sugar.	A	Į	10	7	1	11	1	7	4	08	8	473
473	Olive oil.	•	ı	1	7	ı	ı	1	1.784	813	1.785	479	473
474	Potateos	A	1	159	1	4.	113	1	1.287	7	1.434	166	47.6
475	Biscuits and ship hiscuits	^	c)	63	7.2	10	63	-	12	1	SS	6	475

Total         Long         Long <t< th=""><th></th></t<>	
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-1         1         15         -63         55         -         41         -71         479         871           -1         -1         -0         -3         -5         -         -11         -719         479         877           -1         -1         -1         -2         -3         -2         -3         -4         -4         -4           -1         -1         -2         -3         -2         -3         -4         -4         -4         -4           -1         -1         -1         -2         -2         -2         -2         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -	11 28 - 26
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44         41         408         29         34         —         285         37         390         77           29         306         417         318         318         —         5.345         2.850         6.109         3.474	1
29         306         417         318         318         -         5.345         2.850         6.109         3.474           -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - </td <td>103 29 34 —</td>	103 29 34 —
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20         -         4         3         3         4         3           68.966         29.180         16,916         7.386         9.935         5         64.560         44.131         33.99.388         951.020         435.959	1 1
20         —         1         —         —         706         252         727           68.966         29.180         16,916         7.386         9.935         5         855,203         399,388         951,020           5.648         5.957         2.082         730         908         2         64,560         44,131         73.198	1
68.966         29.180         16,916         7.386         9.935         5         855,203         399,388         951.020           5.648         5.957         2.082         730         908         2         64,560         44,131         73.198	902
	16,916     7.386     9.935     5     855,203       2.082     730     908     2     64,560

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IMPORTS

				B)	BY COUNTRIES OF ORIGIN	OF ORIGIN					J
MERCHANDISE	UNIT	UNITED STATES	TATES	UNITED KINGDOM	ивром	GERMANY	AN .	OTHER COUNTRIES	ONTRIES	TOTAL IMPOKIS	IPOKIS
		1913	1917	1913	1917	1913	1917 -	1913	1917	1913	1917
SUMMARY BY CLASS						TONS					
Class I — Live stock.	Tons	1	-	1	1	1	-	J	-	i	ı
Class II - Raw materials and articles for use in arts and industries	A	495.745	756.015	2.376.875	226.321	237.765	57.0	314.693	67,265	3.425.075	1.050.153
tured article	*	303.996	251.535	224.218	37.233	253,975	24	424.528	82.230	1.206.717	371.031
Class IV - Food stuffs and fodder	A	68.986	29.180	16.916	7.336	9.935	ro	855,203	399.338	951.030	435.959
Total quantity	Ā	868.707	1.036.730	2.618.009	271.440	501.675	8	1.594.421	548.892	5.582.812	1.857.143
						1 000					
Class I - Live stock	\$ 1 000	17	13	212	104	25	1	1.430	257	1.734	371
Class II - Raw materials and articles for use in arts and industries.	A	9.639	38.045	31.092	11,168	10.471	213	17.145	12.785	68.347	65.211
Class III Manufactured articles	A	35,936	57,952	46.495	23.954	45,640	02	55.029	17.989	133,150	93.915
Class IV - Food stuffs and fodder	A	5.648	5.957	2.082	730	903	CV)	64.560	44.131	73.193	59.830
Total value	, •	51.290	101.967	79.881	38.953	57.044	235	138.214	75.162	326.429	216.317

# EXPORTS AND IMPORTS OF GOLD AND SILVER COIN AND BANK NOTES OF FOREIGN ISSUE

#### THOUSAND DOLLARS -- U. S. G.

7	UNITED	STATES	UNITED	KINGDOM	GER!	MANY	OTHER O	OUNTRIES	Tot	PAL
	1913	1917	1913	1917	1913	1917	1913	1917	1913	1917
				E	EXP	ORT	S			
Cold coin	1	- 1	16.182	- 1	2.469	- 1	10.803	170	29.455	170
Silver coin and bank notes	-	-	-	-	-	-	-	2	-	2
Total	. 1	-	16.182	-	2.469	_	10.803	172	29.455	172
				1	MPC	RT	s			
Gold coin	518	11	5.270	- 1	39	- 1	173	- 1	6.000	11
Silver coin and bank notes	-	-	-	-	-	-	67	30	67	30
Total	518	. 11	5.270	-	39	-	240	30	6.067	41

## SHIPPING MOVEMENT

BY

# Navigation Companies

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Brazilian States of Arrival

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#### SHIPPING MOVEMENT BY NAVIGATION COMPANIES

Arrivals of steam and sailing-ships in Brazilian Ports

	NUMB	ER	TONN	AGE
COMPANIES	1913	1917	1913	1917
BRAZILIAN				
Lloyd Brazileiro	4,368	4.075	4.825.668	4.372.427
Companhia Nacional de Navegação Costeira	2.378	2.933	2.095.536	2.759.15
Companhia Commercio e Navegação	1.269	478	1.301.391	375.94
Other steam-ship companies	7.147	6.806	1.867.175	1.290.57
Sailing-ship companies	5.743	4.672	251.195	161.15
Total	20.906	18.959	10.343.968	8.959.25
GERMAN			221437	
Hamburg Sudamerikanische Dampschiffahrts Geselschaft	629		2.000.403	
Hamburg Amerika Liuie	340		1.458.352	
Norddeutscher Lloyd (Bremen)	218		809.203	
Other steam-ship companies ,	134		285,771	
Salling-ship companies	31	-	31.366	_
Total	1.352	-	4.285.095	
AUSTRO-HUNGARIAN				
Unione Austriaca di Navigazione	107	-	392.951	
Royal Hungarian Sea Navigation Co «Adria»	70	-	127.801	-
Other steam-ship companies	14	-	36.206	7
Total	191	-	556.958	-
FRENCH				
Co. Navigation Sud-Atlantique	168	74	611.896	268.71
Société Générale de Transports Maritimes à Vapeur	145	10	396.332	28,21
Co. Française de Navigation des Chargeurs Réunis	63	81	201.305	356.75
Other steam-ship companies	33	46	86.779	50.74
Sailing-ship companies	7	1	9.790	1.63
Total	416	212	1.306.102	706.05
DUTCH				
Koninklyjke Hollandsche Lloyd	122	39	533,322	165.59
and the residuation of the state of the stat	18	7	16.826	7.93
Other steam-ship companies	10			
Other steam-ship companies	1	-	242	
	1 141	- 46	550,390	173.52

	NU	IMBER	TONNA	AGE
COMPANIES	1913	1917	1913	1917
8RITISH			7	
Royal Mail Steam Packet Company	432	115	2.611.131	703.829
Lamport & Holt Limited	356	193	1.324.800	740.169
Booth Steam Ship Co	479	130	1.157.093	249.753
Pacific Steam Navigation Co	167	20	771.650	93.100
Prince Line Limited	193	13	479.143	33.933
Harrisson Line	113	35	239.825	77.131
Other steam-ship companies	1.212	115	3.133.743	271.130
Saiflng-ship companies	133	86	61.375	33,203
Total	3.089	702	9.866.817	2.215.346
ITALIÁN				
Navigazione Generale Italiana	51	- 1	203,231	_
Società di Navigazione «Lloyd Italiano»	53	15	205.243	41.781
La Veloce Navigazione Italiana	59	-	173.319	_
Other steam-ship companies	172	83	493.311	267,263
Sailing-ship companies	32	2	31.919	2.201
Total	372	100	1.124.148	314.247
JAPANESE				
Steam-ship companies	. 5	18	17.870	57.527
Total	5	18	17.870	57.527
NORTH AMERICAN				
American Hawanian Steam-Ship Co	_	72		261.317
Other eteam-ship companies	10	103	37.057	310.616
Sailing-ship companies	3	86	2.448	86.034
Total	13	266	39,505	661.047
ARGENTINE				
Steam-ship companies	563	490	225.163	160.331
Sailing-ship companies	103	23	13.212	391
Total	676	513	238.375	160712
BELGIAN				
Steam-ship companies	68	_	125.651	-
Sailing-ship companies	4		826	_
Total	72		126.480	
CHILIAN				
Steam-ship companies	4	3	8.633	8.211
Total	4	3	8.688	8.211

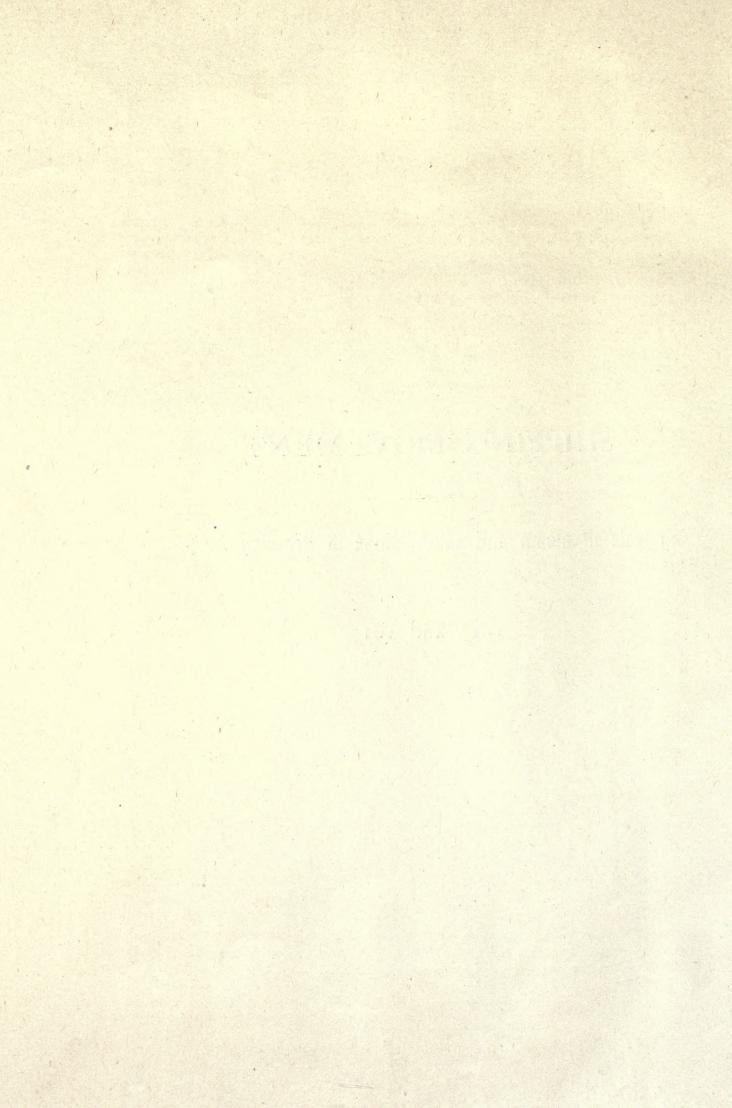
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	NU	MBER	TON	NAGE
COMPANIES	1913	1917	1913	1917
BOLIVIAN				
Steam-ship companies		23		3.044
Sailing-ship companies	1	-	30	-
Total	1	23	30	3.044
CUBAN				
Steam-ship companies		2	-	2.733
Total	-	2	-	2.733
DANISH				1
Steam-ship companies	29	69	52.493	146.979
Sailing-ship companies	21	16	6.508	16.413
Total	50	85	59.006	163.397
GREEK				
Steam-ship companies	10	19	24.240	22.414
Total	10	19	24.240	22.414
SPANISH		- 3		
Serv. C. Pinillos, Izquierdo y Co	33	28	117,736	84.903
Compania Transatlántica	_ 55	36	117.755	96.920
Other steam-ship companies	5	2	12,329	1.270
Sailing-ship companies	2	-	1.994	-
Total	40	66	132.059	183.096
MEXICAM				
Steam-ship companies	- 1	1	339	3,233
Total	1	1	339	3.236
NORWEGIAN				
Steam-ship companies	41	310	50.715	563,170
Sailing-ship companies	171	41	163.301	55.788
Total	212	351	219.019	618.958
SWEDISH				7.0.000
Axel Johnson	59	15	139,933	ES MANS
Other Steam-ship companies	11	51	17.863	44.771 83.482
Sailing-ship companies	5	2	2.633	2.723
Total	75	71	160.489	130.976

COMINANUE	אַטאַ	IBER	TONN	AGE
COMPANIES	1913	1917	1913	t917
PARAQUAYAN .				
Steam-ship companies	49	184	14.112 630	72.651
Total	53	184	14.732	72.651
PERUVIAN				
Steam-ship companies	1	13	2.672	936
Total	1	13	2.672	936
PORTUGUESE				
Steam-ship companies	3	1	7.833	4.829
Sailing-ship companies	9	9	7.854	2.091
Total	12	10	15.687	6.927
RUSSIAN				
Steam-ship companies	1	2	1.616	152
Sailing-ship companies	11	1	8.361	2.250
Total	12	3	9.977	2.402
URUQUAYAN				
Steam-ship companies	75	65	66.059	12.469
Sailing-ship companies	4	4	1,554	1.644
Total	79	69	67,613	14.113
RECAPITULATION				
Total of Steam-ship	21.437	16.773	28.563.993	14.112.241
Total of Sailing-ship	6.295	4.943	606.266	369.579
Total	27.782	21.716	29.170.259	14.480.820

## SHIPPING MOVEMENT

Arrivals of steam and sailing-ships in Brazilian Ports

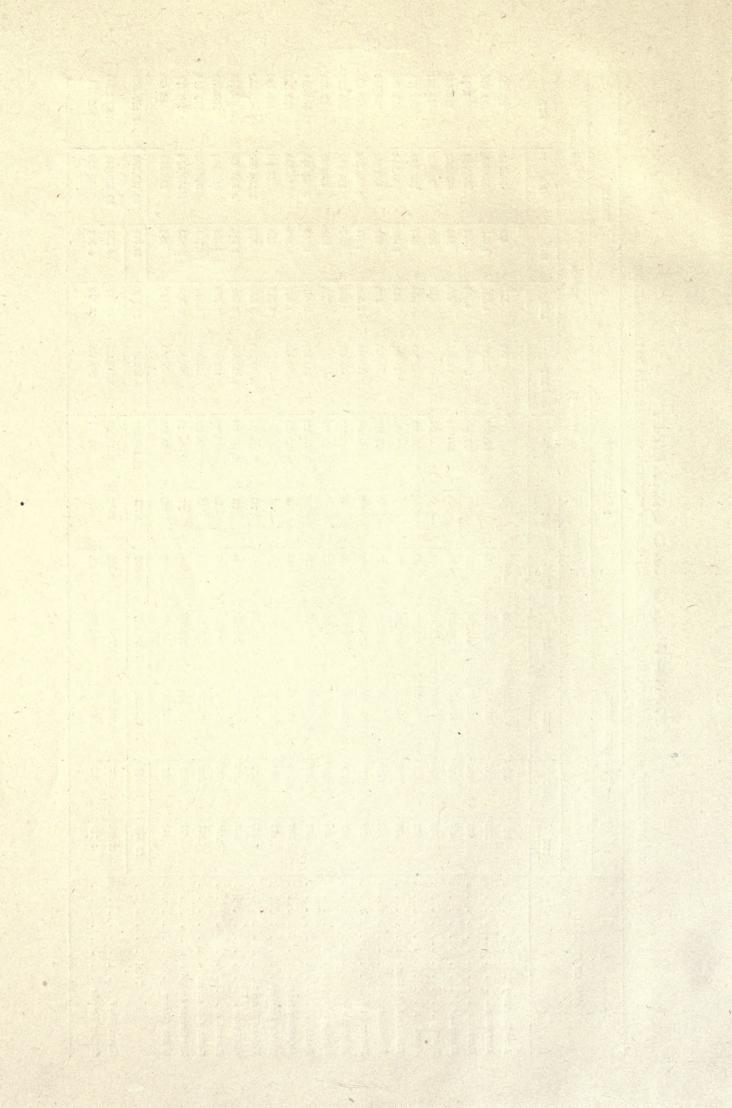
1913 and 1917



SHIPPING MOVEMENT

ARRIVALS IN BRAZILIAN PORTS OF BRAZILIAN AND FOREIGN STEAM AND SAILING-SHIPS

	AGE	1917		30.628	584.436	780.164	350.051	44.781	384.574	464.474	279.608	1.099.871	535,236	97.532	1.408.924	578.356	107.886	3.067.080	2,155,013	778.369	747.846	856.277	123.718	14.480.820	[4,112,24]	368,579
TOTAL	TONNAGE	1913		32.030	1.086.081	1.428.900	557.082	84.954	718.269	551.744	403.081	2.120.710	714.638	163.153	3,183,545	929,254	167.110	8,458,096	5.280.013	957.588	842.105	1.409.458	103.650	29.170.259	28.563.993	606.268
	828	1917		421	1.614	1.071	448	308	852	1,186	292	1.171	837	250	1.449	1.345	973	1.990	1.550	1.129	1.739	2.848	448	21.718	18.773	4.043
	NUMBER	1913	-	343	1.933	1.183	512	327	754	606	398	1.363	939	371	2.187	1.837	1.363	3.809	2.723	1.468	1.904	3.329	346	27.782	21.487	8.295
		1917		746	57.110	133,380	71.418	1	42.039	10.801	31.062	419.312	62,431	1	669,523	70.010	1	2.136.703	1.417.300	101.084	41.930	89.215	85.350	5.821.561	5.344.135	207.496
FOREIGN SHIPS	TONNAGE	1913		1	480.075	757.785	182.951	57.4	155.631	102.033	121.517	1.460.910	183,399	28.171	2,451,088	320.913	1	7.441.634	4.423.033	261.073	166.402	408.413	56.001	18,828,291	18.471.220	355.071
FOREI	112	1917		0	3.6	119	07/	1	21	9	01	251	38	1	236	31	1	715	777	202	35	235	608	2.757	2.486	27.1
	NUMBER	1913		1	138	201	93	1	80	20	20	495	101	17	675	128	1	2.315	1.293	335	103	433	203	8.877	6.325	353
	9.00	7161		29.830	527.326	601.775	273.609	41.731	311.535	453.580	217.616	620.228	473.752	97.535	730.401	503,316	107.836	930.378	737.653	677.285	705.026	767.632	38.357	8.959.259	8.793.106	161.153
BRAZILIAN SHIPS	TONNAOR	1913		32.030	506,103	671.115	371.123	61,330	530.638	127.614	281.564	029.800	531.237	131.032	928 557	602.311	107.110	1.017.262	853.020	692,610	675.703	1.001.045	47.040	10.343.968	16.002.773	251.105
BRAZII	IGR	1917		412	1.533	952	400	302	169	1.130	273	930	700	250	1.223	1.314	073	1.275	1.073	834	1.701	2.613	233	18.959	14.237	4.672
	NUMBER	1913		3 (3	1.748	808	416	320	9.29	820	312	808	832	354	1.493	1.509	1,303	1.494	1.487	1.131	1.801	2.390	141	20,905	15.103	5.743
	STATES OF ARRIVAL			Aero Territory	Amazonas	Pará	Maranhão	Plauby	Coará	Rio Grande do Norte	Parahyba	Pernambuco	Alagoas	Sergipo	Bahia	Espirito Santo	Rio do Janoiro	Fedoral District	São Paulo	Parank	Santa Catharina	Rio Grande de Sul	Matto Grosso	Total	Steam Ships	Sailing Vossois



# BANKING MOVEMENT

. 13 -

### BANKING

#### BRAZILIAN AND FOREIGN

Liabilities for the month of December 1917

Values in thousands of dollars

LIABILIT ES	CAP	PIT.L	RESER	VE FUNDS	DEPOSITS	AT SIGHT
	1913	1917	1913	1917	1913	1917
Amezonas:						
Total of Foreign Banks	-	-	-	-	688	32
Pará: Total of Foreign Banks	325	267	_	_	1.939	1.0
> > Brazilian Banks	3,643	2,110	856	778	511	1.1
Maranhão :	10 300					
Total of Brazilian Banks	1.623	1.333	157	151	210	
Ceará: Total of Foreign Banks	- 10	-	0_0	_	80	
Rio Grande do Norte :						
Total of Brazilian Banks		266	-	30	-	
Pernambuco: Total of Foreign Banks	162	134	_	_	3.297	6
> Brazilian Banks	973	803	164	297	1.909	2.5
Magoas:	1				/	2.0
Total of Brazilian Banks	-	321		22	-	4
ergipe:		266		42		1
Total of Brazilian Banks		200		40		1
Total of Foreign Banks	163	131	- 4	-	2.903	3.9.
» » Brazillan Banks	1.493	1.412	104	524	443	31
spirito Santo:		12 123	-			34.50
Total of Foreign Banks	81	67		_	237	15
State of Rio de Janeiro: Total of Brazilian Banks	974	803	176	177	623	1.18
ederal District:						
Tetal of Foreign Banks	20.540	19.240	-	-	17.819	31.19
» » Brazilian Banks	32.193	26.641	2.315	2.033	51.921	43.29
ão Paulo: Total of Foreign Banks	6.671	4.233	_	_	25,754	38.40
> Brazilian Banks	20.976	13,493	4.855	5.890	7,132	32.93
araná:						
Total of Foreign Banks	162	134	-	-	325	17
> Brazilian Banks	325	266	13	23	226	-
lo Grande do Sul: Total of Foreign Banks		4.280	_	110	471	1.75
» Brazilian Banks	8.113	8.561	3.543	4.157	29.242	27.75
Inas Garaas :	3,210	3.001				
Total of Brazilian Banks	6.454	9.135	303	365	5.297	3.16
1.1 & American Danka		4 000				
otal of American Banka		1.000	-		-	14.79
» English Banks	11.632	12.106	Year	_	33.231	27.93
» German Banks.	6.556	5.536	14	-	10.893	2.81
» Other Foreign Banks	6.866	9.852		110	10.476	32.03
» > Foreign Banks	28.104	28.544	_	110	53.603	77.619
» » Brazilian Banka	76.774	68,495	12.531	14.557	100.549	112.948
Grand total	104.878	97.039	12.531	14.667	154.152	190.562

### MOVEMENT

#### BANKS OPERATING IN BRAZIL

compared with those for the same period of 1913

(United States Gold Coin)

DEPOSITS A	AT TERM	0,	DEPOSITED A PARTIES		FFICE AND		rgage Nus	SUNT	DBIES.	то	ral
1913	1917	1913	19.7	[9:3	19.7	19.3	19.7	1913	19.7	1913	1917
-	-	902	3.465	436	319		-	1.139	521	3.215	4.631
364	93	3.037	1.439	593	1.292	-	-	2.670	1.530	8.933	5,725
179	131	9.933	8.249	-	-	-	-	393	353	15.605	12.753
141	141	10	8	_		-	-	273	264	2.414	1.922
775	432	681	618	254	526	_	_	2.033	1.613	3.889	3,273
-	96	_=	128		_	_	_	_	172	_	701
3.025	5.263	6.015	5,423	591	2.031	_	_	8.513	6.856	21.633	20,332
2.141	4.942	2.653	4.026	523	1.627	-	_	7.213	11.326	15.530	25.614
-	593	_	_	_	119		_	_	536	-	2.031
			213		100			in a	91		890
									3.25		
4.279	438	11.237	10.731	3.017	2.213		_	6.227	1.223	27.916 3.872	3.935
***	490			1 72		7				9.012	
426	190	303	83	7	231	-	-	339	240	1.449	934
273	217	11	133	-	-	-	-	99	217	2.169	2.737
19.616	19.453	115.661	121.623	15., 59	23.615	-	-	16.763	23.074	205.791	241,193
10.231	11.001	101.357	143.733	3.063	4.763	339	1.595	13.903	43.537	220.363	231.614
13.826	7 777	138.931	129.813	23.811	26.033	_	-	11.773	17.435	223.821	223.817
4.510	4.232	44.633	66.367	11.701	1.301	-	-	3.133	4.839	93.933	132,123
5.109	1.013	3.441	3.895	1.693	936	_	_	2.822	1.457	13.553	7.644
111	131	61	43	13	1	-	-	37	49	802	523
5.892	3.351	3.503	4.951	3.011	1.931	_	_	3.337	2.5%	16.252	13,996
8.691	31.317	37.733	47.933	17.931	29,976	1.831	-	5.873	11.451	113.051	161.233
2.445	3.036	9.463	16.836	4.433	3.361	5.822	867	7.321	1.379	41.551	33.265
	323		33.033		20.073	_			2.533		71.805
32.551	20.713	154.956	112.011	19.013	17.033	_		51.179	33.313	304.620	253.157
14.967	5.099	67.818	22.007	13.115	8.957	-	-	3.832	3.213	122.243	47.773
5.821	13.393	61.035	81.932	17.703	16.159	-	-	3.713	17.517	105.635	174.057
53.342	39.538	283.838	282.161	54.841	132.227	-	-	58.820	56.592	532.548	546.791
28.814	56.398	208.977	287.782	40.716	41.300	7.992	2.458	39.025	80.563	515.408	664.501
82.186	95.936	492.815	569.943	95.557	103.527	7.992	2.458	97.845	.37.(55	1.047.956	1.211.292

### BANKING

#### BRAZILIAN AND FOREIGN

Assets for the month of December 1917

Values in thousands of dollars

ASSETS	UNCA		DISCO	LS UNTED	ADVANC	CES ON ACCOUNT	BILLS RE	CEIVABLE		DRY
	1913	1977	1913	19:7	1913	19;7	1913	19.7	1913	1917
Amazonas:				10,75						
Total of Foreign Banks	-	_	21	302	21	19	929	-	142	-
Pará: Total of Foreign Banka		_	94	83	570	526	2.321	1.225	1.347	35
Brazilian Banks.	- 2	_	687	632	1.075	749	595	361	2.015	1.13
Maranhão:		1			-1010			7.0		
. Total of Brazilian Banks	746	615	578	543	173	-	-	-	343	41
Deará:	_	_	58	133	501	581	1.891	1.234	690	61
Total of Foreign Banks Rlo Grande do Norte:			30	100	501	331	1.031	1.201	0.50	01
· Total of Brazilian Banks	-	80	_	56	-	83	-	209	-	
Pernambucc:		Hibi		0.400			0.000		O. Browner	
Total of Foreign Banks	-	-	2.609	3.632	1.891	1.978	6.885	4.903	3.777	3.05
Brazilian Banks.	454	375	2.724	5.103	1.417	3.872	4.504	5.344	234	-
Alagôas  Total of Brazilian Banks	_	112	-	573	all bai	503		323		1
Sergipe:										
Total of Brazilian Banka	-	80	-	103	-	191	-	-		20
Bahla: Total of Foreign Banks	0.3		2,299	1.927	5.807	3,170	7,218	5,068	7,563	3,31
		_	352	192				237	922-YII	
» » Brazilian Banks :	-		352	194	1.703	1.446	_	431		6
Total of Foreign Banks	-	-	205	279	319	99	370	229	-	_
State of Rio de Janeiro					361.33	3 - 1				
Total of Brazilian Banks	265	217	1.050	1.679	13	65		-	0	17
Federal District: Total of Foreign Banks	6.490	5,351	11.509	9.440	23,214	26,929	35,210	30.658	33.703	26.82
Brazilian Banks.	8,118	6.692	27.711	23,939	19,237	23.523	2.717	9.024	35.567	47.84
São Paulo:	0,113	0.000	21.111	25,050	13.201	20,020	2.721	0.001	05.501	44.01
Total of Foreign Banks	2.004		16.127	18.239	21.944	22.163	25.922	19.221	52.349	37.07
Brazilian Banks	4.559	3.472	12.017	15.590	22.011	25.910	4.150	5.095	15.537	26.59
Paraná:			0							
Total of Foreign Banks	-	N. C.	957	158	4.215	732	2.411	575	3.032	3.8
Brazilian Banks	129	107	95	33	407	139	19	34	10	1
Rio Grande do Sul:  Total of Foreign Banks		2.563	3.162	1.739	2,300	2.257	3.368	1.669	2.007	4.01
Brazilian Banks.	3.975	4.063	9.584	19.270	26.263	29.111	7.750	11.001	29.876	25.3
Minas Geraes:	0.575		0.002		20.000	20.111	11100			40.0
Total of Brazilian Banks	5.910	1.689	3.700	3.262	4.713	3.735	697	870	2.033	7.33
									-	
Total of American Banks	-	-	-	5.476	- 1	11.782	-	11.637	-	3.03
* * * English Banks	6.490	5.359	15.817	13.307	38.422	21.995	52.657	34.045	78.617	60.03
> » German Banks	-	-	11.311	2.662	20.453	5.893	25.855	3.783	20.191	5.44
» » Other Fereign Banks	2.004	2.569	9.833	14.487	6.901	19.771	9.076	15.316	5.849	10.59
* * Foreign Banks	8.494	7.919	37.041	35.932	65.782	58.444	87.588	64.781	104.657	79.10
» » Brazilian Banks	24.157	17.507	58.498	76.036	76.011	89.380	20.422	35.501	85.665	109.14
" " Drazman Dana		_								
Crand total:	32.651	25.456	95.539	111.938	141.793	147.824	108.010	100.282	190.322	188.24

### MOVEMENT

#### BANKS OPERATING IN BRAZIL

compared with those for the same period of 1913

(United States Gold Coin)

VALUES 1	DEPOSITED		OFFICE BANCHES	FUNDS B	K AND ELONGING E BANK	MORT	'GAGES	C/SH	IN HAND	SUN	DEIES	TO	FAL
19;3	1917	1913	1917	1913	1917	1913	1917	1913	1917	1913	1917	1913	1917
761	3.465	576	239	-	-	-	_	700	507	65	99	3.215	4.631
1.750	1.038	1.151	606	-	_	-	_	1,491	1.615	261	230	8.983	5.725
6.775	6.392	45	69	1.385	1,213	2.035	1.231	625	719	367	213	15,605	12.753
10	S	199	17	293	213	_	=	133	49	31	31	2.414	1.922
131	_	340	179	-		-	_	285	293	-	206	3,889	3.273
_		_	-	-	9	-	-	_	50	-	213	-	701
2,233	2.364	2.293	1.970		-	_	_	1.575	1.919	385	503	21.635	20.332
2,413	4.025	2.718	4.601	35	241	_	_	851	1.849	225	193	15.590	25.614
-	139	-	52	-	41	-	-	_	257	-	18	-	2.031
-	5	-	116	_	88	-	29	_	37	-	31	-	890
1.767	2.667	1.364	1.070	-	-	-	-	1.559	2.715	366	309	27.945	20.243
52	-	67	19	713	523	313	373	300	809	318	312	3.872	3.935
309	57	67	19	-	-	-	_	152	215	27	15	1.449	931
28	8	-	-	201	302	429	110	136	191	43	6	2.169	2.787
59,608	80.911	18.776	32.928	_	-	4	3-	12.059	17.472	1.130	10.654	205.791	241.193
67.029	90.602	22.499	23.223	11.059	12.610	620	1.205	13.233	13.433	8.513	11.493	220.363	281.611
67.512	77.413	23.817	21.276	_	-	-	_	15.655	21.391	3.461	7.033	223.821	223.817
9.118	11.933	5.034	3.821	2.530	3.102	15.012	22.119	7.309	12.465	2.271	1.991	99.993	133.153
362	80	1.826	1.025	-	_	-	_	431	321	233	931	13,553	7.611
5	1	17		6	63	-	-	54	27	60	49	802	523
159	723	3,537	1.929		357	-	-	1.051	2.597	618	1.146	16.252	18.995
4.093	17.455	17.405	23.919	5.003	4.512	2,173	957	4.995	17.11%	1.932	453	113.051	161,233
1.613	2.131	5.174	3.777	410	952	11.055	9.326	1.819	2.503	4.403	2.678	41.554	35.265
_	18.399	_	11.787	_			_		6.390	-	3.295	A	71.805
66.451	72.117	21.053	17.316	-	-	-	-	21.637	23.703	3.411	5.193	301.630	253.157
22.509	13.381	15.733	10.370	_	-	-	-	6.191	4.782	691	1.450	122.243	47.772
45.337	61.930	17.030	21.738	_	357	-	_	7.111	11.157	2.479	11.195	105.685	174.057
134.600	168.827	52.830	61.241	_	357	-	-	34.975	49.051	6.581	21.139	532.548	546.791
91.479	132.662	53.059	69.614	21.686	24.009	31.697	35.419	34.539	54.535	18.195	20,691	515.408	664.501
226.079	301.489	105.889	130.855	21.686	24.366	31.697	35.419	69.514	103.586	24.776	41.830	1.047.956	1.211.292

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