THE

Board of Trade Journal.

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July 16, 1914.

[No. 920

The Offices of the Commercial Intelligence Branch of the Board of Trade are at 73, Basinghall Street, London, E.C.—registered telegraphic address, "Advantage, Stock, London;" Code, 5th Edition A.B.C.; telephone number, Central 12807. A statement of the objects and work of the Branch will be found on p. 209.

Attention is called to the Sample Room at the above address, and

in particular to the following samples:-

Samples.				erence Trade		
Desia p. Co.				Date.		Page.
Grey Cloth-Egyptian Contract offcring			16th	July,	1914	150
Raw Cotton from Argentina			9th	10	2.2	126
Composition Pumiee Block-Montreal enquiry				22	27	66
Bristol Board-Egyptian Contract offering				June.	11	735
Materials for Police and Firemen's Uniforms -	Arge	ntine				
Contract offering			11th	22	99	605
"Rosa Damaseena" Seeds from Damaseus			4th	22	22	586
Satin-Montreal enquiry	***		28th	May,	2.9	489
"Salino-Sodico"—a fertiliser—from Bilbao			7th	11	22	356
Maize Waste from Spain	0.11		2.7	11	99	356
Seeds of "Tagasaste" Bush from Canary Islands				April,	11	285
Saeking woven from Paper Yarn in Argentina	***		23rd	22	12	210
Felt Filter Bag-Montreal enquiry			16th	11	11	116
Foreign Cotton Vests Sold in Bushire District				March		738
Manganese Ore from Asia Minor			11	11	99	737
Kaolin from South Africa			5th	99	99	605
Raisins from Azerbaijan (Persia)			11		99	609
Wheat of 1913-14 Season from Western Australia	***			Feb.,	77	553
Antimony Ore and Regulus from Chungking			19th	11		495
Trunk and Bag Lining—United States Enquiry					99	446
ridge and ros ming - onice baces might		***	99	99	79	. 10

Attention is also called to the following notices :-

Register of firms in the United Kingdom who may desire to receive Confidential Information relative to openings for trade List of H.M. Trade Commissioners in the Self-Governing Dominions

List of the more important Articles on trade subjects contained in Foreign and Colonial Publications, &c. received at the Commercial Intelligence Branch 204

OPENINGS FOR BRITISH TRADE. BRITISH INDIA.

The Secretary of State for India in Council invites tenders for the

Bridges; Rails; Fishplates; Screwspikes; Dogspikes;

Bearing Plates.

supply of (1) road bridges; (2) railway bridges; (3) rails; (4) fishplates; (5) screwspikes; (6) dogspikes; (7) bearing plates for rails. The conditions of contract may be obtained on application to the Director-General of Stores, India Office, Whitehall, London, S.W., and tenders are to be delivered at

that office by 2 p.m. on 28th July in the case of (1) and (2), and 21st July in the case of each of the other contracts. Copies of the specifications, &c., may be seen by United Kingdom bridge builders and makers of rails and fishplates, &c., at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

(C.I.B. 16,551.)

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CANADA.

H.M. Trade Commissioner for Canada (Mr. C. Hamilton Wickes) reports that he has received the following enquiries from firms in the Dominion:—

An agent in Montreal, already holding several United Kingdom agencies, wishes to represent United Kingdom manufacturers of cotton and linen tapes and webs, elastic web up to 2 in. width, leather boot laces, piece-goods for the clothing and shoe trades and linen threads. See Note†. (C.I.B. 16,134.)

A trader in Montreal desires to secure the agency of United Kingdom manufacturers of piece-goods, apparel; Woollens; Linings; Hat Shapes. See Note†. (C.I.B. 16,135.)

A firm in Montreal, already representing United Kingdom exporters

Jewellery.

of precious stones, wishes to secure the agencies of United Kingdom manufacturers of the better qualities of jewellery and similar articles. See Note †. (C.1.B. 16,136.)

A Montreal trader, formerly a manufacturer in the United Kingdom,

Tapioca and Potato
Flour; Potato Dextrine;
Factory Supplies.

wishes to represent United Kingdom producers of tapioca and potato flour, potato dextrine (white and yellow) and factory supplies.

See Note†. (C.I.B. 16,137.)

A company in Nova Scotia, representing several United Kingdom

Machinery.

firms, is desirous of securing agencies for United
Kingdom manufacturers of mining, engineering
and contractors' machinery and supplies. See Note†. (C.I.B. 16,138.)

A merchant in Toronto is open to purchase lace curtains, household
Curtains; Household
Linens; Bed Covers.

See Note⁺. (C.I.B. 16,139.)

Note†.—United Kingdom manufacturers of the goods mentioned may obtain the names and addresses of the respective enquirers on application to the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C., but they should address any further communications regarding the enquiries to H.M. Trade Commissioner for Canada, 3, Beaver Hall Square, Montreal.

A firm of manufacturers' agents in Toronto, whose principal is in this country for a few weeks, is desirous of obtaining the representation of British manufacturers, more especially of groceries, confectionery, drugs and hardware.

The name and address of the firm, as well as the London address of the principal, may be obtained by United Kingdom manufacturers interested on application to the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. Any further communications regarding the enquiry should be addressed to H.M. Trade Commissioner, 3, Beaver Hall Square, Montreal.

(C.1.B, 16,365.)

CANADA-continued.

The following enquiries have been received at the Offices of the High Commissioner for Canada, 17, Victoria Street, London, S.W., whence further information may be obtained:— (C.I.B. 16,257.)

A Winnipeg firm of manufacturers' agents is desirous of corre-Builders' Supplies; General Hardware; Cutlery; Electrical Goods.

sponding with United Kingdom makers of builders' supplies, general hardware, cutlery and electrical goods.

- A Toronto firm stated to have an extensive connection with the wholesale and retail grocery trade of Canada is open to take up United Kingdom agencies.
- A firm of selling agents at Hamilton, Ontario, desires to import supplies of kippered herrings, fresh herrings, smoked herrings and herrings in tomato sauce, and would like to hear from first-class packers in Great Britain.

The Montreal agent of an American manufacturer of lighting

Metal Standards
for Street
Lighting Purposes.

Lighting Purposes.

fixtures for electricity and gas reports a large and growing demand in Canadian cities for metal standards of British manufacture for street lighting purposes, and would like to correspond with United Kingdom makers seeking export trade.

Note.—For further information regarding any of the foregoing enquiries, application should be made to the High Commissioner for Canada, 17, Victoria Street, London, S.W.

The following enquiries have been received at the Canadian Trade Commissioner's Office, 73, Basinghall Street, London, E.C., whence further information may be obtained:—

(C.I.B. 16,436.)

A Midlands manufacturing company desires samples and quotations

Maple Sugar.

for different grades of maple sugar.

A London firm desires to correspond with Canadian shippers of Spruce Box Shooks.

The representative of a Toronto manufacturing enterprise at present in London wishes to get into touch with important United Kingdom manufacturers of steel sashes seeking Canadian business.

An enquiry has been received from Winnipeg for the addresses of "Nux Vomica."

United Kingdom brokers who do business in "nux vomica."

Note.—For further information regarding any of the foregoing enquiries, application should be made to the Canadian Trade Commissioner's Office, 73, Basinghall Street, London, E.C.

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CANADA-continued.

Submarine
Telegraph
Cable.

Submarine
Telegraph
Cable.

Submarine
Telegraph
Cable.

Telegraph
Cable.

Submarine
Telegraph
Cable.

Supply of 23 knots of single conductor submarine
telegraph cable to be delivered at Halifax, N. S., within eight weeks
after order is given, and also for 14 knots of the same material to be
delivered at Vancouver, B.C., at the earliest possible date. Each
tender for one or both of the above-mentioned lots of cable must be
accompanied by an accepted cheque* on a chartered bank in Canada for
10 per cent. of the amount of the tender, and made payable to the
Honourable the Minister of Public Works.

Copies of the typewritten specification and specimen form of tender may be obtained from the office of the General Superintendent of the Government Telegraph Service, Department of Public Works, Ottawa. A copy may be seen and copied by United Kingdom manufacturers of submarine telegraph cable at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 16,539.)

Reports have been received from H.M. Trade Commissioner for Canada notifying the inception of enterprises, which may afford opportunities to manufacturers in the United Kingdom, as follow:—

A company in Ontario contemplates the erection of an iron Iron Foundry Plant. foundry at a cost of 20,000 dols. (about £4,100). See Note;. (C.I.B. 16,168a.)

A planing mill in a town in Ontario has recently been destroyed Planing Mill Plant. by fire. See Note[†]. (C.I.B. 16,168b.)

A company in Western Canada contemplates the erection of a Equipment for Broom Factory.

Broom factory at a cost of 15,000 dols. (about £3,100). See Note‡. (C.I.B. 16,168c.)

Note ‡.—The names of the companies to which the foregoing notices relate may be obtained by United Kingdom manufacturers desirous of supplying plant, &c. on application to the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

^{*} An accepted cheque is one whose payment has been provided for by the bank on which it is drawn having transferred the amount from the account of the drawer and marked the cheque either "accepted" or "certified." It is believed, however, that a draft on one of the following Canadian Chartered Banks drawn by the relative London Office would be accepted, riz., Bank of Montreal, Bank of British North America. Union Bank of Canada, Canadian Bank of Commerce, Royal Bank of Canada, and the Dominion Bank.

AUSTRALIA.

H.M. Trade Commissioner for Australia (Mr. G. T. Milne) reports that tenders will be received at the office of the Insulators, &c. Deputy Postmaster-General, Melbourne, up to 3 p.m. on 25th August,* for the supply and delivery of 20,000 insulators and 5,500 porcelain tubes (Schedule No. 1,050). See Note†. (C.I.B. 16,426.)

The Imperial Trade Correspondent at Adelaide (Mr. J. K. Samuel)

Bells; Buttons; Carbon; Condensers; Fuses; Indicators; &c. reports that tenders will be received at the office of the Deputy Postmaster-General, Adelaide, up to 2 p.m. on 26th August, 2nd September, and 9th September respectively, for the supply and delivery of (1) trembling bells, terminal blocks, buttons, carbons, coils, &c.; (2) condensers and cords;

and (3) diaphragms, earpieces, fuses, indicators, &c. (Schedules Nos. 334, 336, and 337). See Note†. (C.I.B. 16,411.)

The Imperial Trade Correspondent at Brisbane (Mr. M. Finucan),

Measuring Instruments; Protectors; Switchboards, &c., &c. reports that tenders will be received at the office of the Deputy Postmaster-General, Brisbane, up to noon on 2nd September,* for the supply and delivery of measuring instruments (Schedule No. 292); protectors, parts, &c. (Schedule No. 293); switchboards, parts and accessories to telegraph instruments (Schedule No. 295).

(Schedule No. 294); telegraph instruments (Schedule No. 295); telephone instruments, accessories and parts (Schedule No. 296); and switchboards (Schedule No. 298). See Note†. (C.1.B. 16,412.)

The Imperial Trade Correspondent at Perth, Western Australia (Mr. Coin-in-the-Slot Attachments.

C. R. Penny) reports that tenders will be received at the office of the Deputy Postmaster-General, Perth, up to 3 p.m. on 9th September,* for the supply and delivery of 20 coin-in-the-slot attachments (Schedule No. 372). See Note†.

Note \,\tau.—A deposit of 5 per cent. on the first £1,000, and of 2\frac{1}{2} per cent. on the amount above that sum, is required with each tender. The tenderer, if not resident in Australia, or if a company registered ontside the Commonwealth, must name an agent in Australia to receive notifi-

cations of acceptance and other notices under the contract.

Copies of the specifications, conditions and forms of tender may be obtained from the offices of the respective Postmasters-General, and, in the cases of Nos. 334, 336, 337 and 294, from the office of the High Commissioner in London for the Commonwealth of Australia, 72, Victoria Street, S.W., where also preliminary deposits

may be paid.

Copies of the specifications, &c. may be seen (except in the case of the Brisbane contracts, for which copies are expected to be received shortly) by United Kingdom manufacturers of telegraph and telephone material, instruments and parts, at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

^{*} See note at foot of next page.

AUSTRALIA-continued.

Wheel Centres; Channel Bars.

Wheel Centres; Channel Bars.

Wheel Centres; Channel Bars.

Channel Bars.

Wheel Centres; Channel Bars.

Wictorian Railways Commissioners for the supply and delivery of (1) cust steel wheel centres for engines and trucks, and (2) mild steel channel bars for trucks, &c.

Copies of the specifications, forms of tender, &c., may be obtained* from the Victorian Railways Offices, Spencer Street, Melbourne. Sealed tenders will be received by the Secretary to the Railways Commissioners at the above-mentioned address, up to 11 a.m. on 9th September in the case of (1), and 16th September in the case of (2). Tenders must be accompanied by a deposit of $\frac{1}{2}$ per cent. of the total amount of the offer. Local representation is necessary.

Copies of the specifications and forms of tender, together with drawings, may be seen by United Kingdom manufacturers of steel wheel centres and channel bars, respectively. at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 16,427.)

Wheels and Axles; Trucks and Motor Equipments and Brakes.

H.M. Trade Commissioner further reports that tenders are invited by the Prahran and Malvern Tramways Trust (Melbourne) for the supply and delivery of the following:—Wheels and axles (Contract No. 49; maximum traction trucks (Contract No. 50); single type trucks (Contract No. 51)—motor equipments and magnetic brakes for maximum traction trucks

(Contract No. 55) and for single type trucks (Contract No. 56).

Copies of the specifications, forms of tender, and drawings, may be obtained from the office of the Prahran and Malvern Tramways Trust, Dominion Chambers, 59, Williams Street, Melbourne, on payment of the sum of £2 2s., which will be returned upon receipt of a bonâ fide tender. Sealed tenders, made out on the proper form, will be received by the Chairman of the Trust at the above address up to noon on 29th July.* A preliminary deposit of at least 1 per cent. of the value of the offer must accompany each tender. Local representation is necessary.

Copies of the specifications and forms of tender, together with drawings, may be seen by United Kingdom makers of the goods mentioned at the Commercial Intelligence Branch, as above.

(C.I.B. 16,425.)

A report has been received from the Sydney Office of H.M. Trade Commissioner for Australia that tenders are invited by the Sydney Municipal Council for the supply and delivery of 22,500 yards of 33,000 volt., 3-core, paper insulated, lead-covered cable.

Copies of the specification may be obtained,* on payment of 10s. 6d.

^{*} It will be observed that the time for the receipt of tenders is limited, and therefore this intimation will be of use only to firms having agents in Australia who can be instructed by cable.

AUSTRALIA-continued.

each, from the City Electrical Engineer, Town Hall, Sydney, and sealed tenders will be received by the Town Clerk, Town Hall, Sydney, N.S.W., up to 3 p.m. on 14th September.* A sum of £200 must be deposited with the City Treasurer before the time for closing of tenders.

A copy of the specification and conditions of tender may be seen by United Kingdom makers of cable at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

With reference to the notice on p. 69 of last week's issue of the "Board of Trade Journal," relative to a call for

Steel Superstructure for Bridge.

tenders by the Queensland Government Railways for the supply of steel superstructure for Graham's Creek Bridge on the North Coast Railway, it is

notified that a copy of the specification has now been received from H.M. Trade Commissioner. Copies of the specification and drawings may be obtained from the office of the Commissioner for Railways, Brisbane, Queensland, at which address sealed tenders will be received up to 2 p.m on 28th July.* A preliminary deposit of 1 per cent. of the value of the offer is required to quality any tender.

The above-mentioned copy of the specification, together with plans, may be seen by United Kingdom bridge builders at the Commercial (C.I.B. 15,855.) Intelligence Branch, as above.

Motor Cars and Commercial Motors in South

Australia.

The "Bulletin" of 12th June of the South Australian Official Intelligence Bureau at Adelaide states that motor cars and motor cycles are becoming very popular in South Australia, there being a greater proportion of petrol-driven machines per head in that State than in any other part of the Commonwealth.

The number of motor cars and cycles registered at the end of May last was nearly 10,000, the number registered during the present year being 1,024, all new machines.

Motor lorries are also becoming increasingly popular with city and suburban merchants and shopkeepers, and this means of transport has also been adopted in the more important country centres. Motor buses and charabanes have largely displaced the coach services to country towns and have become increasingly popular for pleasure trips.

NEW ZEALAND.

Extracts from the local press have been received from the office of H.M. Trade Commissioner for New Zealand, from which the following information is taken :--

The ratepayers of Wairoa have sanctioned a loan of £4,000 for the extension of the electric lighting Electric Lighting Plant. system of the town. (C.I.B. 16,070a,)

^{*} See Note at foot of preceding page.

NEW ZEALAND-continued.

The Whangarei Harbour Board has approved of a scheme involving the expenditure of £69,000 for harbour extension, and additions are contemplated which will con-Harbour Works. siderably increase this amount. As the Board's borrowing powers are limited to £10,000, it has been decided to obtain Parliamentary sanction to increase the amount to £100,000.

In the meantime a poll is to be taken on the question of raising a loan of £10,000 to complete the work already in hand.

(C.1 B. 16,070b.)

SOUTH AFRICA.

H.M. Trade Commissioner for South Africa (Sir R. Sothern Holland) reports that tenders are invited by the South Electric Motors. African Railways Administration for the supply and delivery of 22 electric motors of various b.h.p. required at Salt River workshops. Copies of the specifications and conditions and form of tender may be obtained from the office of the Secretary to the Tender Board, South African Railways Headquarter Offices, Johannesburg, by whom also sealed tenders will be received up to noon on 31st August.

The successful tenderer, if not resident or not having a representative within the Union of South Africa will, if the Administration so desires, be required to appoint an agent who must be legally authorised to sign the contract, and to receive all matters and to do

all things arising out of the contract.

In the event of shipment of the above motors by steamer from any port in the United Kingdom, or from a port on the continent of Europe between Bordeaux and Hamburg (both inclusive), the contractor will be required to ship by any line or lines of steamers with which the South African Government may have made arrangements for the conveyance of Government material and stores; information with regard to this can be obtained on application to the High The full mercantile rate of freight Commissioner, as above. chargeable to ordinary shippers must be paid; the tender price, so far as freight is concerned, being calculated on that basis.

A copy of the specification and form of tender may be seen by United Kingdom manufacturers of electric motors at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 16,527,)

H.M. Trade Commissioner also reports that tenders are invited by the Johannesburg Municipal Council for the Tram Ticket supply of (1) two rotary tram ticket printing Printing machines and accessories and melting furnace, Machines, &c.; platen machine, guillotine, wire stitching machines, Tar and

&c.; and (2) tar and substitutes. Substitutes.

Copies of the specifications and forms of tender

^{*} It will be observed that the time for the receipt of tenders is limited, and owing to forms having to be obtained from South Africa this intimation will be of use only to firms having agents in the Union who can be instructed by cable.

SOUTH AFRICA-continued.

may be *obtained* in the case of (1) from the London agents of the Council, Messrs. E. W. Carling & Co., St. Dunstan's Hill, E.C., and in the case of (2)* from the Office of the Controller of Stores, Municipal Offices, Johannesburg.

Sealed tenders, on the proper forms, will be received by the Town Clerk, Municipal Offices, Plein Square, Johannesburg, up to noon on 14th August in the case of (1) and 21st August in the case of (2).

Copies of the specifications, forms of tender, &c. may be seen by United Kingdom manufacturers at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 16,535.)

Plant and Material for Waterworks.

Material for Waterworks.

Works would take about seven years to complete, and as the present supply of water is only sufficient for about a year without rain, it is considered that there should be no delay in commencing operations.

(C.I.B. 15,955a.)

Meat Packing and Cold Storage Plant.

Meat Packing and Cold Storage Plant.

Meat Packing and Cold Storage Plant.

Meat Packing and Cold Storage time for the institution of meat canning and freezing works by the Johannesburg Municipality. No details are at present available.

The address to which communications in this connection should be sent may be obtained by United Kingdom manufacturers desirous of supplying plant, &c. on application to the Commercial Intelligence Branch, as above. (C.I.B. 15,955b.)

EGYPT.

H.M. Consul at Cairo (Mr. A. D. Alban) reports that tenders are invited by the Egyptian State Railways and Telegraphs Department for the supply of stationery articles (including carbon paper, envelopes, paper

tasteners, ink, pencils, gum, &c.) required during the years 1915-17. Copies of the specification, containing form of tender and form of bank guarantee, may be purchased price 4s. each, from Sir A. L. Webb, K.C.M.G., Queen Anne's Chambers, Broadway, Westminster, London, S.W.

Sealed tenders, on the proper forms, will be received, up to 10 a.m. on 1st October, by the General Manager, Egyptian State Railways and Telegraphs, Cairo. In some cases tenderers are required to furnish samples of the articles it is proposed to supply; such samples must

EGYPT-continued.

reach the Auditor, Printing and Stationery Section, Egyptian State Railways, Cairo, not later than 1st September.

A provisional deposit equal to 2 per cent., or a bank guarantee of 10 per cent., of the value of the offer is required to qualify any tender. Domicile* (legal) in Egypt is necessary for the contractor.

A copy of the specification &c. containing a list of the articles required, may be seen by United Kingdom makers of stationery &c. at the Commercial Intelligence Branch of the Board of Trade, 73. Basinghall Street, London, E.C. (C.I.B. 16.512.)

The Acting British Consul-General at Alexandria (Mr. A. B. Geary)

Granite Paving Stones and Headers.

reports that tenders are invited by the Egyptian Ports and Lighthouses Administration at Alexandria for the supply of 6,500 square metres of granite or porphyry paving stones, and 350 square

metres of headers. Copies of the specification and form of tender may be obtained from the Ports and Lighthouses Administration, Alexandria, and sealed tenders on the proper form will be received by the Director-General

at the above address, up to noon on 1st September.

A provisional deposit equal to 2 per cent., or a bank guarantee of 10 per cent., of the value of the offer must accompany each tender. The tenderer must be a person residing in Egypt, or must have a representative in that country, and must give in his offer an address in Egypt at which notices may be served upon him.

A copy of the specification and form of tender may be seen by owners of granite quarries in the United Kingdom at the Commercial Intelligence Branch, as above. (C.1.B, 16,313.)

The London Agent for the Egyptian War Office notifies that tenders are invited by that Department for the supply of

Grey Cloth. 12,000 yds. of grey cloth for overcoats.

Firms who have not previously held a contract with the Egyptian War Office must enclose with their tender two references, one of which must be a bank.

Copies of the conditions and form of tender may be obtained from the office of Sir A. L. Webb, K.C.M.G., Queen Anne's Chambers, Broadway, Westminster, London, S.W., by whom sealed tenders will be received up to noon on 26th August, and will remain open for 7 days. Enquirers should quote the reference number M.C. 1914/21.

A copy of the specification and conditions of tender, together with a sample of the cloth required, may be seen by United Kingdom manufacturers of cloth at the Commercial Intelligence Branch, as above. (C.I.B, 16,440.)

^{*} For conditions under which temporary or permanent (legal) domicile may be obtained by firms in the United Kingdom at the British Consulate at Cairo, see p. 176 of the "Board of Trade Journal" of 26th January, 1911, and p. 176 of the issue of 25th April, 1912.

NETHERLANDS.

The "Nederlandsche Staatscourant" of 14th July announces that tenders are invited by the Netherlands Ministry for the Colonies for the supply of canvas, cotton tissues (unbleached and bleached), and other cotton and linen goods. Tenders will be received at the "Koloniaal Etablissement, Westerdoksdijk," Amsterdam, up to 5th August. Complete specifications of the materials required may be purchased from Gebroeders van Cleef, Hofspui, No. 23a. The Hague.

FRANCE (ALGERIA).

Corkwood for Sale.

Corkwood for Sale during September next.

Corkwood for Sale during September next.

Firms desirous of taking part in the sale should communicate with the "Conservateur des Eaux et Forêts," Oran.

A list of the areas from which the corkwood is to be collected, together with quantities, places of sale, &c. (in French), may be seen by United Kingdom firms interested at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

(C.I.B. 16,379.)

SPAIN.

The "Gaceta de Madrid" of 5th July states that tenders are invited by the "Ministerio de Fomento" for the construction.

Will be received by the "Dirección General de Obras Públicas, Ministerio de Fomento," Madrid, up to 9th September, and are to be accompanied by a deposit of 2,800 pesetus (about £104). The concessionaire must undertake the upkeep of the line for a period of 60 years, and must begin work within six months following the date of the granting of the concession, and have it completed within two years.

While it is unlikely that any but a Spaniard will secure the above contract, there may be an opening for supplies to the contractor.

Railway
Material.

Railway
Material.

Cuchichón. An interest on the working of the line is guaranteed by the State. A deposit of 12,489 pesetus (about £462) must be paid by the concessionaire, as a quarantee, into the "Caja General de Depósitos."

Work must be started within three months of the date of the granting of the same date.

[July 16, 1914

SPAIN-continued,

The "Gaceta" of 10th July, announces that a Royal Decree
has been issued, authorising the "Ministerio de
Cranes. Fomento" to acquire, without the formality of
calling for tenders, three cranes, which are to be
installed at the l'ort of Alicante.

The same issue of the "Gaceta" also notifies that the concession for the construction and working of a strategic railway from l'amplona to Logroño viâ Estella (see p. 760 of the "Board of Trade Journal" of 26th March last) has been awarded to the "Sociedad Minera Guipuzcoana."

ITALY.

The "Gazzetta Ufficiale" (Rome) of 11th July notifies that tenders will be received, up to 27th July, at the offices of the "Sezione staccata del genio militare della marina," San Rainieri, Messina, for the supply of steel tubes and accessories for the construction of a conduit for the supply of drinking water in Augusta (Province of Syracuse). The upset price is put at 150,000 lire (about £6,000).

Although this contract will doubtless be awarded to an Italian firm, nevertheless the carrying out of the works may involve the purchase of materials outside Italy.

Pipes and Equipment for Aqueduct. See notice on p. 199.

BULGARIA.

H.M. Legation at Sofia reports that the Bulgarian State Railway Authorities invite tenders for the supply and Locomotive Coal. delivery at Varna and Bourgas of 14,000 metric tons of Cardiff coal for locomotives. Further particulars may be obtained from the "Direction Générale des Chemins de fer de l'Etat Bulgare," Sofia, where also tenders will be received up to 3 p.m. on 23rd July/5th August.

A copy of the cahier des charges (in French) may be seen by United Kingdom coal exporters at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

Local representation is necessary. A list of agents established at Sofia may be obtained by United Kingdom coal exporters on application to the Commercial Intelligence Branch. (C.I.B. 16,565.)

MONTENEGRO. SERVIA.

Articles in Demand. See notice on p. 157.

MOROCCO.

H.M. Chargé d'Affaires at Tangier reports that tenders are invited by the Moroccan Adjudications Commission for the construction.

Casablanca. The estimated value of the contract is 759,186 frs. (£30,367), and a deposit of 12,500 frs. (£500) is required to qualify any tender. Tenders, accompanied by certificates of competency, will be received by "M. le Président de la Commission Générale des Adjudications et des Marchés, Dar En-Niaba," Tangier, up to 11 a.m. on 5th September. The contractor must elect domicile in the neighbourhood of the works.

A copy of the cahier des charges may be seen, and copies of the form of tender to be used obtained, by contractors in the United Kingdom at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 16,314.)

UNITED STATES OF AMERICA.

Miniature
Electric Lamps.

Miniature

Min

H.M. Consul-General also reports that a New York firm of advertising engineers makes enquiry for the names of United Boiler Tools.

Boiler Tools.

Kingdom manufacturers of boiler tools, such as roller and sectional flue expanders and flue cutters, suitable for export to South America.

See Note†. (C.I.B. 16,076.)

Note†.—United Kingdom manufacturers of metal filament lamps and boiler tools, respectively, may obtain the names and addresses of the enquirers on application to the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C., but they should address any further communications regarding the enquiries to the British Consulate-General, New York.

SIAM.

Goods and Cattle Wagons; Award of Contract.

Bangkok (Mr. J. Crosby) now reports that the contract has been awarded to a German firm, whose name, together with the accepted contract price, may be obtained by United Kingdom manufacturers of railway wagons on application to the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C.

(C.I.B. 16,251.)

OPENINGS IN ALL COUNTRIES.

Confidential Information.

Firms in the United Kingdom desirous of receiving confidential information as to opportunities for the extension abroad of those branches of trade in which they are specially interested, and as to other connected matters, may, upon application, have their names placed on a Special Register at the Commercial Intelligence Branch of the Board of Trade.

The confidential information communicated to firms so registered relates mainly to openings for British trade abroad, and is received from His Majesty's Consular Officers in Foreign Countries, from His Majesty's Trade Commissioners and the Imperial Trade Correspondents in the British Dominions, and from the Board of Trade Correspondents in the Crown Colonies, supplemented by information from other sources available to the Commercial Intelligence Branch.

Firms inscribed on the Register may indicate the particular lines of trade to which the information to be sent to them should relate, and a classified list of subjects is sent to all applicants for registration with this object. During 1913, 1,048 separate circulars were issued (to the number of 170,895 copies) to firms on the Special Register interested in the particular branches of trade to which the circulars related.

The great volume of information distributed under this system has rendered it necessary to make a small charge for the service which includes the regular supply of the weekly "Board of Trade Journal," and accordingly firms whose names are inscribed on the Register are required to pay an annual fee of One Guinea to the Accountant-General of the Board of Trade, Whitehall Gardens, London, S.W.

The "Journal" itself contains a large amount of information as to openings for British trade abroad and as to other matters of interest to British traders generally. Information published in it is not repeated by circular to firms whose names are on the Special Register; the confidential information communicated to the latter is confined to matters which, at the time, have not been published in the "Journal," or are not intended to be published at all.

Firms in the United Kingdom who wish to have their names inscribed on the Special Register should apply in writing to the Director of the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C., for the necessary form of application.

N.B.—Admission to the Register, and retention upon it, are at the discretion of the Board of Trade.

EXHIBITIONS.

Note.—The Exhibitions Branch of the Beard of Trade keeps a record of exhibitions held and announced to be held in this country, and receives information regarding foreign exhibitions from similar and other exhibition organisations established in foreign countries.

United Kingdom manufacturers desiring information in regard to exhibitions can make application therefor to the Director of the Exhibitions Branch at Queen Anne's Chambers, 28, Broadway, Westminster, London, S.W.

COMMERCIAL INTELLIGENCE COMMITTEE.

A meeting of the Advisory Committee to the Board of Trade on Commercial Intelligence was held at 7, Whitehall Gardens, on 14th July. Sir H. Llewellyn Smith presided, and there were also present Sir A. E. Bateman. Sir Hngh Bell, Bart., Mr. Henry Birchenough, Mr. H. Brock, Mr. T. Craig-Brown, Captain Muirhead Collins, Mr. G. H. Cox, Sir Algernon Firth, Bart., Mr. E. H. Langdon, Mr. Stanley Machin, The Hon. T. Mackenzie, Lord Rotherham, Sir Albert Spicer, Bart., M.P., Mr. D. A. Thomas, Mr. Algernon Law (Foreign Office), Mr. C. A. Harris (Colonial Office), Mr. F. C. Drake (India Office), Mr. G. J. Stanley and Mr. T. Worthington (Board of Trade) and Mr. Percy Ashley (Secretary).

Reports were laid before the Committee as to the progress of the Commercial Missions recently despatched by the Board of Trade to China and Siberia, and among the other matters discussed were questions relating to the classification of goods under the Trade Marks Act, the work of H.M. Trade Commissioners in the Self-Governing Dominions and the visits of Trade Commissioners and Commercial Attachés to this country.

TAXATION OF INCOMES IN SOUTH AFRICA.

Bill Assented to.

With reference to the notice on p. 81 of last week's issue of the "Board of Trade Journal," relative to the Bill for the taxation of incomes, which was introduced by order of the South African House of Assembly, the Board of Trade are notified by the Colonial Office that a telegram has been received from the Governor-General of the Union stating that the Bill received assent on 4th July. (C. 5,668.)

MOROCCAN MINING REGULATIONS.

With reference to the notice on p. 675 of the "Board of Trade Journal" of 18th June relative to the suspension of the operation of the new mining regulations in certain districts of the French Zone, H.M. Chargé d'Affaires at Tangier has forwarded a copy of a notice which was published in the "Bulletin Officiel" of 19th June extending the suspension of the regulations to certain districts in the Eastern part of the French Zone.

A copy of the notice (in French) may be seen by United Kingdom firms interested at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 15,930.)

With reference to the notice on p. 83 of last week's issue of the "Board of Trade Journal," relative to the notification of claims to mineral deposits in the French Zone, H.M. Chargé d'Affaires reports that the Commission of Arbitration has decided that, as regards the French Zone, the term for the notification of defects found in the demands may be extended to 30th July, and that rectifications of the original demand may be made up to 30th September next.

(C.I.B. 16,396.)

REGISTRATION OF TRADE MARKS IN JAPAN.

Period of Duration Extended.

H.M. Commercial Attaché at Yokohama (Mr. E. F. Crowe, C.M.G.) reports that, in response to enquiries addressed by him to the Director of the Imperial Patent Bureau in Tokio, he has received the following decisions as to the duration of trade marks registered in Japan as foreign marks:—

(1) Certificates issued after 18th Jnne, 1913, for foreign marks registered in Japan, are made out as valid for twenty years, and it is not necessary, on renewal of registration in the country of origin, to renew registration in Japan during this period. Formerly, the duration of the registration in Japan was considered to be the remainder of the period for which registration had been effected in the country of origin and the certificate was made out to that effect.

(2) Certificates issued prior to 18th June, 1913, though they profess to expire in Japan on the expiration of the registration in the country of origin also remain valid, without renewal in Japan, for twenty years from date of registration. Persons possessing such certificates can have them endorsed to this effect if they so desire.

(3) If during this period of twenty years the mark expires in the country of origin through non-renewal or other cause, then the Japanese registration also expires in accordance with the Japanese Trade Mark Law.

(C.I.B. 14,000.)

PROPOSED NEW LEGISLATION IN TURKEY.

Income Tax; Company and Trade Marks Registration.

H.M. Consul at Constantinople (Mr. A. T. Waugh), in his report on the trade of that district in 1913 which will shortly be issued, states that negotiations are pending for the application to foreign residents in Turkey of a new law levying a kind of income tax, at a rate calculated to amount to about 4 per cent. Hitherto, foreign residents have been, by treaty and usage, exempt from all direct taxation, except on real property held by them.

In connection with these negotiations are others for the promulgation of a law providing for the registration in Turkey of foreign limited liability companies. One of the effects of this law will be to impose upon all foreign insurance companies doing business in Turkey the deposit of security, fixed at £5,000 each for fire and life, and £2,000 each for any other branch of insurance business, with a maximum of £12,000 for any one company. It is unfortunately the case that of late years Turkey has been the field of operations for a number of small unsound insurance companies, which have traded on the good reputation of the older companies. Legislation of this kind is, therefore, urgently required in the interest of bonâ jide insurance business as much as in the interests of the native population.

A new law on the registration of trade-marks is also being prepared.

TRADE CONDITIONS IN CERTAIN COUNTRIES.

GENERAL.

Balkan States.—H.M. Vice-Consul at Leipzig (Mr. R. M. Turner) reports that, according to the local press, there is a special demand in Montenegro for textiles, agricultural machinery, stoves, requisites for gold embroidery, and building materials.

Much business activity has been displayed in Servia since the close of the war, and the country is in need of such articles as agricultural machinery, pumps, lead manufactures, &c. Caution is advisable in dealing in textiles and clothing.

A German-Servian-Montenegrin Trade Association is to be established, with offices in Berlin and Belgrade. (C.I.B. 16,294.)

HOSIERY AND UNDERWEAR,

United States of America.—H.M. Consul-General at Chicago (Mr. H. D. Nugent) reports that, according to "Dun's Review" of 23rd June, agents representing large staple hosiery mills are going to the trade in search of spring business. They are offering goods at prices which were current a year ago, in spite of the rise in the price of cotton and the shortening of the hours of labour in many manufacturing centres. It has become necessary for large mills to diversify their output, and many new varieties are being shown. A great deal of artificial silk hosiery is being used, and the demand for this will probably be greater during the coming season. Most of the foreign buying so far has been in short socks for children and in very fine fancy full-fashioned goods. Imports are heavy and account in part for the dulness in the centres where production is being curtailed.

Agents for underwear manufacturers are also offering goods at last year's prices. Several mills are curtailing production because of lack of orders and unwillingness to pile up stocks. The competition in cheap combination suits is very active and close and some are being sold to retail at 50 cents (2s. 1d.) a garment. (C. 5,624.)

IRON AND STEEL.

Belgium.—The "Börsen Zeitung" (Berlin) of 7th July states that the tendency of the Belgian iron market is to weaken still further, and that the position is now less favourable than it was at the end of June. There is a lack of work owing to consumers holding back their orders. Meanwhile competition is becoming more and more acute; not only has the foreigner to be reckoned with but the Belgian works themselves are trying by price cutting to capture the few orders that there are. Prices have consequently declined still further, and are now very unremunerative. The pig-iron market still remains weak at unchanged prices in spite of considerable limitations in the production and a reduced import. The scrap-iron market is extremely weak. Trade in half-finished products has been seriously affected by German competition and more recently by French competition. Trade in rails promises to be more favourable, whilst that in girders

Trade Conditions in certain Countries.

is normal. The few orders for sheets that have been received have been strongly competed for by the rolling mills. Trade in bar-iron is flat. Trade in hoop-iron has been irregular on account of foreign competition.

Germany.—Tubes—According to the "Börsen Zeitung" (Berlin) of 10th and 11th July, the negotiations which have been proceeding to form a syndicate in tubes have been fruitless. Not only has it been impossible to establish a syndicate, but the provisional price-agreement which was drawn up has fallen through, and as a result the tube-works are once more completely free. The points of difference lie chiefly in the special demands of the two Upper Silesian Works, the Laurahütte and the Lauchhammer Company, who declare that concessions ought to be granted to Upper Silesian as against West German works on account of the difference in freight rates, and also in the proviso laid down by various works relating to the allotments to syndicates of other products.

(X. 5,025.)

SKINS AND FURS.

Germany.—H.M. Vice-Consul at Leipzig (Mr. R. M. Turner) reports that, according to the local press, the Leipzig fur market, which as a rule is brisk at the beginning of July, was dull this year, foreign buyers not being attracted, owing to the absence of fresh goods from London. Musk is so much in demand that prices of dyed musk-furs will not be lowered. Business in the other articles is quiet; skunks, dyed fox, white fox, kolinsky, astrakhan and broad tails enjoy a good demand. Dyers are busy, whilst dressers are slack owing to the absence of London goods.

The half-year passed without bringing any considerable insolvencies, although the improvement of the situation in Brühl
must necessarily be slow after the recent abnormal losses. The most
critical period is over, however, and the trade seems to be entering on
a more healthy stage. Prospects of improved business are extremely
satisfactory, though no revival in the fur trade can be expected in
the immediate future. There is a sufficient demand, and the coming
fashions promise to favour the trade.

(C.1.B. 16,240.)

TEXTILES.

Belgium.—The "Börsen Zeitung" (Berlin) of 9th July states that the Belgian wool trade remains unchanged. Buyers are still holding back on account of the high prices of raw material. There was a better demand for carbonised noils in Verviers, and wool wastes, especially those of medium quality, were in request. Spinners of worsted mixtures for hosiery have been able to book more foreign orders. There has not been very much demand for woollen yarns. The reports from manufacturers producing the cheaper varieties of cloth for men's wear are somewhat more favourable, but in the better-class cloths trade is only moderate. The position of the cotton, linen and jute industries is unchanged.

Trade Conditions in certain Countries.

WIRE.

Germany.—According to the "Börsen Zeitung" (Berlin) of 8th July, trade in finished products of the wire industry is unsatisfactory. Sales in raw rolled wire can just be called satisfactory, as the sales of the Rolled Wire Union almost reach the allotment figures. This state of affairs has only been obtained, however, by developing the export trade at poor prices. Home trade in wire is being adversely affected by the bad selling conditions due to the low state of the building industry and especially by the recent over-production. A number of large mixed works, like Hoesch and Rümelingen, have been enlarging their wire-refining plant and are therefore now very anxious to secure sufficient work. Prospects of the formation of a syndicate in the wire-finishing industry in conjunction with syndicates of other "B" products are at present doubtful. In some special varieties of wire, the various Unions have been able to obtain fairly good prices The general condition of trade in these varieties, however, is musatisfactory. During the second half of 1913 there was a considerable decline in the wire-rope industry both as regards trade and prices, and the state of affairs has declined still further since the beginning of the present year. In all branches of the wire industry complaints are being made of the unusual difficulties met with in the export trade; foreign competition is likely to become more and more severe. (X, 5,048.)

TRADE OF CANADA.

Report of H.M. Trade Commissioner.*

The principal object of the recently issued annual report of H.M. Trade Commissioner for Canada (Mr. C. Hamilton Wickes) is to assist the manufacturers as well as the merchants of the United Kingdom to obtain a clear understanding of the value of the Canadian market, and to enable them at a brief glance to estimate the value of the commodities comprised in the various classes of manufacture, or in the trades of which they form a part, and the tariff treatment accorded. With this purpose in view a critical analysis of the import trade of the Dominion has been undertaken and detailed tables prepared.

The fiscal year under review ended on 31st March, 1913, during which period the value of the total imports reached a record figure. The increase over the previous year was equally astonishing and constituted a record, the figures for the year ended 31st March, 1913, being £142,390,000, as compared with £115,000,000 in the preceding twelve months, an increase of £27,390,000 or 23°8 per cent. Deducting coin and bullion, settlers' effects, and other "non-merchantable" articles, leaves a total value of "trade merchandise" of £135,960,000, as compared with £104,340,000 in the previous fiscal year, an increase of £31,620,000 or 30°3 per cent.

In making the analysis this "trade merchandise" was divided into the following three headings:—

^{*} Cd. 7,455. Price 7d. Obtainable from the usual Sale Agents for Government Publications.

Trade of Canada.

(1) "Competitive merchandise," i.e., that portion of the "trade merchandise" which could be classified as consisting of goods for the supply of which British manufacturers are in a position to compete.

(2) "Entrepôt trade," i.e., that portion of the balance consisting of merchandise not of British origin or manufacture, but which could,

nevertheless, be supplied by the British merchant.

(3) "Non-competitive merchandise," i.e., that portion of the merchandise or produce imported, which by reason of its character, or the conditions governing its sale, cannot be supplied either by the British manufacturer or the British merchant to the Canadian market.

The result of the analysis is sufficiently startling; only 55.8 per cent., or £76,000,000 of the imports from all countries, come under the heading of "Competitive Merchandise." "Entrepôt Trade" accounts for £12,920,000, or 9.5 per cent.; whilst the proportion of "Non-Competitive Merchandise" is £47,040,000, or 34.7 per cent.

The importance of these figures lies in the fact that they provide a standard by which the British share of the trade and the result of efforts to increase it may fairly be judged; and by this standard only can the true value of the Canadian market for merchandise of British origin be gauged. The field for the activities of the British merchant (as distinct from the manufacturer) is wider, as, in addition to marketing British and foreign manufactures, he can take part in the "Entrepôt" trade in natural products, securing goods from other countries, with which he has connections, to supply the Dominion, e.g., tea, coffee, rice, sugar, tapioca, palm oil, nitrates, raw silk, wool, rubber, plumbago, diamonds, &c. This trade was valued at £12,920,000, and will be recognised to consist of goods required and imported by Great Britain herself in large quantities.

It is these features that require to be watched. Every detail concerned with the imports of "competitive" merchandise should be of interest. Only by the share of this trade which is secured should the efforts of the British manufacturer be judged, and only by these figures should the value of the Dominion market to the manufacturers of the

United Kingdom he estimated.

Analysing the imports from other countries in the same way, it will be seen that the same conditions prevail, with the result that the immense apparent preponderance of imports from the United States shrinks to moderate proportions:—

1		Trade Mei	rchandise.	Competitive Merchandise.			
Imports from		Value.	Percentage.	Value.	Percentage		
United States United Kingdom Other countries		£ 88,770,000 27,560,000 19,630,000	65:3 20:3 14:4	£ 43,400,000 25,000,000 7,600,000	57·0 33·0 10·0		
Total		135,960,000	_	76,000,000	_		

Trade of Canada,

While the real position of United Kingdom trade with the Dominion is thus shown to be considerably stronger than would at first appear to be the case, it must not be imagined that it is by any means as satisfactory as it could and should be. Unremitting effort is required to maintain the status quo, and in the face of the keen competition from all the older sources, and several new ones, any improvement must involve the most strenuous work and the closest

study of conditions.

The report deals at length with each individual trade, and articles of a similar character are brought together and totalled in order that the mannfacturer in any particular trade, and in any particular line of that trade, may find side by side the various items in which he is interested. From experience gained by touch with those immediately concerned, H.M. Trade Commissioner has found that the attention of those concerned in production or mannfacture is concentrated on the details of the trade of which their own line forms a part. By the items affecting each trade being brought together the value of the Dominion's market to them can be examined, and the separate parts surveyed by those concerned, thus assisting and stimulating ideas as to the means which offer the most promising opportunity for the expansion of business.

Further, the proportion of trade done by the United Kingdom, the methods of marketing goods, the preparation of catalogues, exchange, are some of the principal subjects with which the report deals,

JAPANESE TEXTILE TRADE IN 1913.

The following information is from the report by H.M. Commercial Attaché at Yokohama (Mr. E. F. Crowe, C.M.G.) on the trade of Japan in 1913, which will shortly be issued:—

Imports of woollen and worsted goods.—There was some recovery in the woollen and worsted goods trade in 1913, the value of the imports being £1,296,000 as compared with £911,000 in the previous year. The statement made in previous reports becomes more than ever true, namely, that the character of this trade is changing completely, and that instead of the business passing through the hands of the large foreign importing firms, it is now more and more done direct by Bradford and London travellers, who come out with a very big range of samples and are prepared to sell in small quantities to the Japanese dealers and tailors. That some losses are incurred in this way is certain, but from the fact that this kind of business is developing, one can only presume that firms are prepared to take the risks with their eyes open. It is doubtful whether the Japanese tailor gets his goods any cheaper in this way, but the advantage to him apparently lies in the larger selection of samples from which he can make a choice.

Japanese Textile Trade in 1913.

In this connection it may be of interest to mention the experiences of a merchant who was doing business on these lines, and to whom it was naturally of great importance that new samples should reach him as soon and as regularly as possible. The samples were sent via Siberia, which is the quickest route to Japan, and to ensure certainty of rapid delivery they were sent by registered letter post. samples arrived for some time, the merchant, becoming anxions, made enquiries at the post office, only to find that all his registered letters containing the samples had been returned to the office of origin on the ground that they were suspected of containing dutiable matter. The Japanese post office claim that they were justified in this action under the rules of the International Postal Convention, and the matter is mentioned in order to warn manufacturers who might think of sending their samples in this way, because in cases of this sort the whole expense of sending the traveller out is thrown away unless the certainty of obtaining the samples is assured.

There is another important point in connection with woollen tissues which may be of interest to United Kingdom manufacturers. It should be remembered that under the new Japanese tariff the duty on woollen piece-goods is specific and varies according to the weight of the piece per square metre. For instance, in the case of cloth of wool and cotton mixed, if the cloth weighs more than 200 grammes and less than 500 grammes per square metre the duty is 30 yen per 100 kin; if it is more than 500 grammes the duty is much lower, only 18 yen per 100 kin. Now the point is this; some manufacturers in making cheap qualities of cloth do not calculate exactly what the width of the piece will turn out to be. They know approximately what its width should be, and if it is a trifle more it is not thought that it will matter. But according to the Japanese tariff a small difference in the width may make a big difference in the duty, because the weight of the cloth is not calculated from the whole piece, but from a tiny piece which is cut from it and weighed. If the cloth turns out a little wider than was expected, this cutting naturally weighs a trifle less, and this small difference may be just enough to bring the cloth

Exports of cotton yarn. - Cotton spinners have again had a good year, and the exports of yarn to China show a very large increase. It is a question, however, whether the expansion of cotton mills in Japan has not been overdone in view of the fact that the domestic demand is not nearly big enough to absorb more than a portion of the production. If, as is anticipated, the duties in China are increased on varus, and the mills in China, several of which are Japaneseowned, continue to develop, the demand for Japanese yarns may be seriously curtailed. For the present, however, business has been The total exports in 1913 amounted to satisfactory enough. 181,400,000 lbs. valued at £7,247,600, compared with 141,559,000 lbs. valued at £5,480,000 in 1912. Of this snm no less than £7,074,200 was purchased by China, the Kwantung Province and Hong Kong. Corea also took Japanese yarns to the value of £200,000, but these do not appear in the returns of foreign trade.

into the class where a much higher duty has to be paid.

Japanese Textile Trade in 1913.

As usual, the bulk of the exports was in yarns under 20's but sales of finer counts increased from 14,000,000 lbs. to 26,000,000 lbs. The following table, compiled from the returns of the Cotton Spinners' Association, gives an idea of the development which has taken place in the Japanese spinning industry during the past year:—

Companies	•••			Number	At Close of 1912, 32	At Close of 1913.
Spindles— Ring					2,049,850	2,241,162
Mule			• • • •	99	43,688	44,392
	Total		***	9.9	2.093,538	2,285,554
Working day	s per n	iontli		**	27.8	27.8
, liot	ns per	day		,	22:3	22.3
Average com	it for-					
Ring spi	ndles			11	23.1	21.6
Mule sp				**	48.5	42.2
Average dail				**		
ring spind				Ozs.	13	13.8
Monthly pro	oductio	n in	Desc.		•••	
each	***				128,500	140,000
Operatives-						
Male				Number	19,251	21,295
Female				11	85,956	92,740
Daily wage-				**		
Male				Sen	48.01	49.2
Female			***	***	31.25	32.34
Cost of eoal 1				Yen	24.75	31.80

It will be noticed that there was an increase in the cost of coal of about 29 per cent., but wages only made a slight advance. The factory law has not yet been enforced, and although conditions in the mills are gradually improving and are quite good in the case of some of the best companies, there is little doubt that in others the cramped sleeping accommodation and the long hours tend to sap the health of the female operatives.

Exports of cotton textiles.—The exports of cotton textiles continue to show a large increase, and nearly every class of goods has shared in the advance. With the exception of twills, of which about £20,000 worth went to India, it may be said that, as in the case of yarns, practically the whole export goes to China, Corea, Kwantung Province and Hong-Kong. Grey shirtings remain the most important item, and account for nearly 100,000,000 yards, valued at £1,143,100, but the increase is comparatively small, amounting as it does to only £74,400. In twills, there was a much larger advance, from 42,000,000 yards, valued at £559,000, to 70,000,000 yards, valued at £879,000, and imitation nankeens and T-cloths also registered a considerable gain, while it is of interest to note that the exports of Turkey-reds, which is quite a new business, have now reached £25,000.

One of the most interesting features of the year has been the reduction of duties by one-third at Antung on goods coming into Manchuria overland (see p. 755 of the "Board of Trade Journal" of 25th September, 1913). Although this reduction is not confined to goods of Japanese origin, nor to cottons in particular, it is to these

Japanese Textile Trade in 1913.

goods that the alteration has proved of the greatest benefit, and as freights have also been reduced on the Corean railways (see p. 41 of last week's issue of the "Board of Trade Journal,") over which they must necessarily travel. Japanese cottons have been placed in a very advantageous position in the Manchurian market.

The following table gives an idea of the output of the leading Japanese cotton manufacturing companies; it is compiled from the returns of the Cotton Spinners' Association, for it must be remembered that in Japan nearly all the manufacturers are also spinners:—

Companies	Number	Close of 1912.	Close of 1913.
Looms	11	21,380	23,940
Working days per month	**	27	27
hours per day		12:51	13:19
Production for 12 months	Yards	342,584,000	416,725,000
Average per loom per day Operatives —	+1	54:58	57:30
Male	Number	2,873	3,406
Female	**	18,333	22,897
Wages —			
Male	Sen	50.9	53.2
Female	*** 55	35.4	37.7

Exports of linen drawn-work.—The falling-off in the exports of linen drawn-work from £240,000 in 1912 to £145,300 in 1913 is very serions, and naturally affects the importations of linen from Belfast, as well as of linen-faced cottons. This decrease of over 40 per cent. is largely due to the change of fashions in America, which is the principal market for these goods, but it has also been caused by the difficulty of getting work suitably done. The wages paid for this class of work were so low that even a skilful woman could barely make more than 15 sen (about 3\frac{3}{4}d) a day, and gradually the women have either turned to other forms of occupation or have prefered to go without the work. The result is that, although there are now orders in the market, they cannot be filled at the prices offering, and a considerable advance will have to be made, which will permit of a 30 to 50 per cent, increase in wages, before the women can be attracted back to this work, which has become distasteful to them.

100 sen = 1 yen = 2s. 0 d. Kin = $1 \cdot 228 \text{ lbs}$.

PROPOSED CUSTOMS CHANGES.

COMMONWEALTH OF AUSTRALIA.

With reference to the Notices which have appeared in various issues of the "Board of Trade Journal" relative to the Inter-State evidence given before the Inter-State Commission Commission for . for Tariff Investigation, the Board of Trade have Tariff now received from H.M. Trade Commissioner in Investigation: Australia detailed reports from the Sydney "Daily Reports of Telegraph" regarding the evidence given in con-Evidence.

nection with the following articles:-Unfinished stampings and minor pieces used in the manufacture of electro-plated goods.

Pianos. These reports may be seen by British traders interested on application at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 15,854.)

ARGENTINE REPUBLIC.

The Board of Trade are in receipt, through the Foreign Office, of information to the effect that a Bill has been Bill for the Increase introduced in the Argentine Chamber of of the Customs Duty on Deputies which proposes that granite paving Granite Paving Setts.

setts shall, on importation into the Argentine Republic, pay a duty of 30 per cent. on an official valuation of 6 pesos per 1,000 kilogrammes.

Note.-These articles are included in No. 1371 of the existing Valuation Tariff, and are dutiable, on importation into Argentina, at the rate of 25 per cent. on a valuation of 2.50 pesos per 1,000 kilogrammes, plus the surtax of 2 per cent. (on the valuation) which is imposed on goods subject to a duty of 10 per cent. or more.]

1,000 kilogs. = 2,204.6 lbs.; peso = 4s.

(C. 5,774.)

Bill for the Increase of the Customs Duty on certain Cotton Goods; and for the free Admission of certain Machinery.

The Board of Trade are in receipt, through the Foreign Office, of information to the effect that a Bill has been introduced in Argentine Chamber of the Deputies which proposes to increase the percentage rates

of duty now leviable on certain cotton goods, viz., cotton yarns, up to No. 16 English; coloured tissues weighing more than 130 grammes per square metre; white or coloured canvas or duck; and knitted (hosiery) tissues, mixed or not with wool.

The new percentage rates of duty proposed by this Bill in respect of the above-mentioned goods are the same as those proposed by the Bill concerning which a notice appeared at page 534 of the "Board of Trade Journal" for the 14th September, 1911.

The present Bill also makes provision for the duty-free importation of machinery for cotton-spinning mills during a period of ten years.

(C. 5,774.)

TARIFF CHANGES AND CUSTOMS REGULATIONS.

DOMINION OF CANADA.

Importation and Sale, &c., of Dairy Products.

The Board of Trade have received, through the Colonial Office, copy of "The Dairy Industry Act, 1914," which was assented to on the 27th May, 1914, and which regulates the manufacture and sale of dairy products and prohibits the manufacture and sale of butter substitutes in the Dominion of Canada.

The Act provides, inter alia, that no person shall manufacture, import into Canada, or offer, sell or have in his possession for sale any oleomargarine, margarine, butterine or other substitute for butter manufactured wholly or in part from any fat other than of milk or cream.

No person shall import into Canada, or offer, sell or have in his possession for sale:—

(a) Any butter containing over 16 per cent. of water; or

(b) Any process or renovated butter, or butter to which milk or cream has been added

No person shall manufacture any butter containing over 16 per cent. of water, nor shall sell, offer or have in his possession for sale:—

(a) Any butter moulded or cut into prints, blocks, squares, or pats, unless such prints, &c., are of the full net weight of \(\frac{1}{4}\) lb., \(\frac{1}{2}\) lb., or \(\frac{2}{4}\) lbs. at the time they are moulded or cut. [Nothing in this paragraph shall be held to apply to butter in rolls or lumps, of indiscriminate weight, as sold by farmers]; or

(b) Any butter packed in tins or other packages alleged to contain any definite weight of butter unless such package contains the full weight of butter as alleged, exclusive of the weight of the package and of any paper, brine or other filling.

The manufacture or sale of cheese manufactured from or by the use of skimmed milk to which has been added any fat which is foreign to such milk, is prohibited. No person shall, either by himself or through the agency of any other person:—

(a) Incorporate in a new cheese, during the process of its manufacture, any inferior curd or cheese.

(h) Knowingly sell, expose or have in his possession for sale without giving due notice thereof, any cheese in which has been incorporated, during the process of manufacture, any inferior curd or cheese;

(c) place in a cheese during the process of its manufacture, or at any time thereafter, any foreign substance.

The Act, which prescribes penalties for violation of its provisions, defines "butter" to mean the food product commonly known as butter, which is manufactured exclusively from milk or cream or both, with or without the addition of colouring matter, common salt, or other harmless preservatives.

DOMINION OF CANADA-continued.

The Part viii. (dairy products) of the Inspection and Sale Act, as amended by cap. 35 of the Statutes of 1908, is repealed. (C. 5,613.)

The Board of Trade are also in receipt of copy of an Act, which was

Binder Twine for sale in Canada to be Labelled. assented to on the 27th May, 1914, and which amends sec. 347 of "The Inspection and Sale Act" (Cap. 85 of Revised Statutes of 1906) regarding the sale of binder twine in the Dominion. The present Act provides that upon or attached

to every ball of binder twine sold or offered for sale in Canada there shall be a label with the name of the dealer and the number of feet of twine per pound in the ball marked or stamped thereon.

Binder twine manufactured for export only, and not to be used in Canada, need not be so labelled. The onus of proof that any unlabelled binder twine is manufactured for export only shall rest upon the manufacturer, dealer, carrier, or other person in whose possession the binder twine is found.

The Minister of Trade and Commerce for the time being may make such regulations as he deems necessary to prevent the sale or use in Canada of unlabelled binder twine mannfactured for export only, and any person violating any such regulation shall be liable upon summary conviction to a penalty not exceeding 50 dollars, and for each subsequent offence to a penalty not exceeding 100 dollars. (C. 5,603.)

The Board of Trade have been informed by H.M. Trade Commissioner

Customs Decision regarding White Cotton Bobbinet.

in Canada that the Canadian Customs Department have issued a regulation, under section 7 of the Customs Act, regarding the duty leviable on white cotton bobbinet imported into the Dominion.

The regulation is as follows:-

"White cotton bobbinet to be considered in the web, and entitled to entry under tariff heading No. 574 whether imported in boxes or otherwise must contain at least 50 square yards to the piece."

[Note.—The Tariff heading No. 574 reads: White cotton bobbinet, plain, in the web:

Under the British Preferential Tariff, 15 per cent. ad val.

Intermediate Tariff $\dots 22\frac{1}{2}$,, ,, General Tariff $\dots 25$,, ,,

The Canadian Department of Customs further states that:

"White cotton bobbinet of less than 50 yards in the piece is classified under tariff heading No. 575," the duties leviable under which are as follows:—

Under the British Preferential Tariff, 25 per cent. ad val.

Special Tariff of the Franco-

Canadian Convention ... $27\frac{1}{2}$,, Intermediate Tariff ... $33\frac{1}{2}$,,

General Tariff ... 35 ,, (C.I.B. 15,683.)

COMMONWEALTH OF AUSTRALIA.

Customs Decisions regarding Substitutes.

Australia copy of certain Substitute Notices (Nos. 102 and 105-7) issued under section 139 of the Customs Act 1901-1910, regarding the rates of duty leviable on certain articles imported into the Commonwealth, as follows:—

			Rates of 1	mport Duty.
Articles.	As Substitutes for	Tariff Heading.	General Tariff.	Tariff on goods the produce or manufacture of the United Kingdom.
Notice No. 102, dated 8th May, 1914. Pueumelasticum, imported in sizes suitable for use with pneumatic rubber tyres in lieu of inner tubes	Tubes for pneumatic rubber tyres; Weighing each 1 lb, or less Weighing each over 1 lb,	350 (B)	1	20 % ad val. 1s. 2d. per lb. or
NOTICE NO. 105. DATED 13TH MAY, 1914. Kathreiners Kneipp malt coffee	Roasted coffee	47 (B)		20 % ad val. 6d. per lb.
NOTICE NO. 106, DATED 15TH MAY, 1914. Chocbur	Coeoa butter	45 (F)	13d. per lb.	1½d. per lb.
NOTICE NO. 107, DATED 15TH MAY, 1914. Nut paste, composed of peach and apricot kernel and sugar, flavoured with almond essence	Almond paste	86 (G)	4d. per lb.	4d. per lb. (C. 5,680.)

Under a Customs Order (No. 1,733) dated 22nd May, 1914, it is

Prohibition of Importation of
Condemned Pictures or Postcards.

Judge, subsequent importation into the Commonwealth of such picture or postcard will not be allowed.

(C. 5,678.)

A copy of a Proclamation, dated 8th May, 1914, has been received

Exportation of Arms, &c. to British Solomon Islands Prohibited, except under Permit. prohibiting, under the provisions of the Customs Act, 1901–10, the exportation of arms, explosives, military stores or naval stores from the Commonwealth to the British Solomon Islands, unless a permit to export them to the British Solomon Islands has been first obtained from the Comptroller-General of Customs. (C. 5,681.)

COMMONWEALTH OF AUSTRALIA-continued.

Importation of certain Cactacæ
Plants prohibited.

plant (including any root, slab, cutting or seed) of the family of Cactacæ—provided that the Minister for Trade and Customs may permit the importation of the flowering or ornamental varieties of the said plant.

(C. 5,679.)

BRITISH SOLOMON ISLANDS AND THE GILBERT AND ELLICE ISLANDS PROTECTORATES.

Exportation of Plumage of Plumage

Plumage of certain Wild of birds and their plumage, &c.—except under permit—from the British Solomon Islands and the Gilbert and Ellice Islands Protectorates under

Regulation No. 8 of 1913, the Board of Trade have now received, from the office of the High Commissioner for the Western Pacific at Suva, Fiji, copy of a further King's Regulation (No. 6 of 1914), dated 25th April, which repeals the Regulation No. 8 of 1913, and, at the same time, makes provision for the protection of certain wild birds in those Protectorates.

Under the present Regulation it is provided, inter alia, that any person shall be guilty of an offence who exports, or attempts to export, the skin or plumage of any wild bird specified in the schedule of birds issued from time to time by the Resident Commissioner, that may be killed, wounded or taken, or the nest or eggs of any such wild bird taken in the Protectorates.

Every person guilty of an offence against this Regulation shall be liable to a penalty not exceeding £5.

Any bird or part of a bird, or the nest or eggs of any bird in respect of which a conviction takes place, shall be forfeited. (C. 5,771.)

GERMAN EAST AFRICA.

The Board of Trade are informed by H.M. Consul at Dar-es-salem

Additions to
Free List.

that an Order, dated the 1st June, has been issued amending, as follows, headings Nos. 13 and 14 of the list of goods which may be imported into

German East Africa free of Customs duty:—

13. Fertilising and disinfecting substances, and coagulating material.

14. Agricultural machinery and spare parts, agricultural implements, and implements intended for use in tapping rubber trees, such as buckets, knives, brushes.

Note.—Additions to the former text of the headings are in italics.
(15.833.)

^{*} For which, see the "Board of Trade Journal" for the 19th February, 1914 (pp. 471-2).

BELGIUM.

With reference to the notice at page 482 of the "Board of Trade Journal" for the 19th February respecting a Importation of Circular of the Belgian Ministry of Finance pro-Swedish Knives. hibiting the importation into Belgium of so-called "Swedish knives," the Board of Trade are now in receipt, through the Foreign Office, of copy of a further Circular of the Ministry in question which notifies that this prohibition only applies to "Swedish knives" with blades of a cutting length of more than 5 centimetres (more than 1.96 inches). (C. 5,698.)

FRANCE.

The French "Journal Officiel" for the 6th July contains a schedule showing recent decisions of the French Customs Customs Department with regard to the tariff classification Decisions. of a number of articles not specified in the Some of these decisions are noted below: French Customs Tariff.

Articles.

- Apparatus for testing the soundness of casks ... Note.—Connecting tubing is dutiable separately.
- Machines and apparatus for manufacturing, coating, polishing, stretching. &c. transmission belts
- Automatic or feed regulators for motors (other than steam motors):
 - Imported separately from the motor for which they are destined ... Imported with the motor ...
- Sulphate of cerium, impure
- Amido-salieylic acid ... Artificial sponges of fibres (other than loofah)
- put together (agglomérées), not rubbered ... Tennis and other racquets of common wood \ 641 bis. - Small wares (tabletterie) with veneer of fine wood on the handle ...) of wood.

- To be classed for Tariff purposes as-
- 525 sex.—Apparatus not specially mentioned.
- 525 sex.—Apparatus not specially mentioned.
- Detached parts of machines.
- Motors. 282.—Chemical products not spe-
- cially mentioned, other. 280.-Products derived from products of the distillation of coal.
- 60. Prepared sponges.

Water-grass, &c. mowers.—The boats or pontoons (with or without motor) for mowers used in cutting reeds, water-grass, &c., are dutiable separately as "River boats" (Tariff No. 617)—the mowers being dutiable as ordinary mowers (Tariff No. 522).

Toys with sparking apparatus.—As a general rule toys provided with an emery-covered wheel, which is made (by a spring mechanism) to rub against a pastille of ferro-cerium and so to produce sparks, are, when the spark can light a tinder wick, to be classed as automatic lighters, as regards payment of both Customs duty and internal tax. But in cases where the ignition takes place behind a sheet of glass, asbestos, or mica, so that the lighting of a tinder wick from the spark is practically impossible, the toys are not treated as "lighters" but are (on importation) classed under the heading of "Products of the toy trade " (bimbeloterie).

FRANCE-continued.

Wheel hubs.—The fitting of ball bearings to worked wheel hubs (naves) does not affect the tariff classification of the hubs.

Fuller's or other earth which has been used for filtering oil is regarded as "Oils," according to kind, duty being levied on the quantity of oil contained therein.

(C. 5,794.)

ITALY.

Traffic
Classification of
Prune Stones.

Trade are in receipt, through the Foreign Office, of information to the effect that the Italian Minister of Finance has issued a Decree which provides that prune stones imported into Italy are to be assimilated, for Customs purposes, to apricot stones.

[Note.—In accordance with the "Repertorio" for the application of the Italian Tariff, apricot stones are allowed to be imported into Italy free of duty under No. 400a of the Tariff.] (C.5,629.)

ITALY (TRIPOLI AND CYRENAICA).

Duty-free
Importation of
Undressed
Ostrich Feathers
and Goat Skins.

Duty-free
Importation of
Undressed
Ostrich Feathers
and Goat Skins.

(C. 5,795.)

GREECE-ROUMANIA.

Commercial Convention

Convention

on the 4th June. The Convention provides that the subjects, vessels and merchandise of each of the Contracting Parties shall enjoy, in the territory of the other, most-favoured-nation treatment as regards importation, exportation, transit, and, in general, in all that concerns commercial and maritime operations, the exercise of commerce and industry, the payment of taxes and other imposts, and the protection of industrial property.

The Convention is to remain in operation until one year after denunciation by either Contracting Party. (C. 5,739.)

TUNIS.

Revised
Customs Tariff.

Trade are in receipt, through the Foreign Office, of copy of a Beylical Decree, dated the 30th May, establishing a new Tunisian Customs Tariff, which was to come into force on the 1st July.

The new Tariff consists of (1) the specific rates of duty contained in the former Tunisian Tariff (of the 2nd May, 1898) and of (2) specific rates substituted for the ad valorem duties prescribed in the

TUNIS-continued.

former Tariff for certain goods. The new Tariff (which is re-arranged so as to correspond with the numeration and classification of the French Customs Tariff) is accordingly almost entirely on a specific basis, the only important exception being that in the case of cotton goods duty will continue to be levied at the rate of 5 per cent. ad valorem provided for in the Anglo-French Convention of the 18th September, 1897.

The following statement (which will be concluded in the next issue of this "Journal") shows the alterations and conversions of duty effected by the revised Tariff, but does not include rates of duty which remain unaltered. In a few cases the specific rates of duty on certain articles have been altered, while in a few other cases the duties have been abolished. Apart from these exceptions the specific rates shown below are those established in substitution for the ad valorem rates of the former Tunisian Tariff:—

[Franc (100 centimes) $\equiv 9^{\circ}6d$.; 100 kilogs, $\equiv 220^{\circ}46$ lbs.; hectolitre $\equiv 22$ gallons; square metre $\equiv 1^{\circ}196$ square yards].

	Tariff Number	rand	Classi	fication	il.		Rate of Import Du (from 1st July, 1914					
13	LIVE Sucking pigs we	ANIA		ilogs.	and les	s	Head			. cts 25		
	ANIMAI	PRO	DUCT	S.								
16	Fresh meat and	l mea	t pres	erved l	oy refri	gera-						
	Mutton						100 kilogs	s. (gross)	8	00		
	Pork						"	*1	8	00		
	Beef and ot	ier					91	11	- 8	()()		
17	Hams, boned ar	d roll	ed; c	ooked	hams		100 kilogs	. (net)	25	00		
	Meats, salted-						1					
	Pork-											
	llame						11	2.9	18	00		
	Shoulders						• • • • • • • • • • • • • • • • • • • •	• 1	16	00		
	Breasts						9.9	11	13	(1)		
	Bacon, &c.						11	99	1()	50		
	Beef and othe	r					100 kilogs.		10	00		
17 bis	Pork-butcher's	oreduc	e				100 kilogs.	(net)	24	(00)		
17 ter	Ox cheek, sliced						O					
	In the natural	state	, in ba	arrels			100 kilogs.	(gross)	6	00		
	Cooked or picl	cled, i	n tins	s, small	barrel	s, or						
	jars						11	*1	10	00		
1s ter	Truffled poultry						100 kilogs.	(net)	4.0	00		
quater	Goose liver, fres	h or s	alted				19	7.9	25	00		
19	Meat, preserved	in tin	5#		*		1.	11	1 .9	(10)		
	Preserved game,				astrv-							
							11	4.9	12	00		
	(3.1						17	11	20	00		
19 ter 1	Goose liver-						.,	.,				
	Pickled*						11	22	45	00		
	l'até de fois gra						**	*,				
	In pots*						11	7.7	28	00		
	In tins, in pr				orms*		17	**	45	00		
20 his (Guts, dried or sal	ted					100 kilogs.	(gross)	8	00		
	Animal fats other				ard		100 kilogs.		13	00		
	mitation or a							()				
	margarine, ole				(-224			10	50		
	Alimentary fats						100 kilogs.	(gross)	8	00		

^{*} Including the weight of the receptacles forming the internal packing.

TUNIS-continued.

	Tariff Number and C	lassi	fication.				of Import 1st July,		
								Fr	s. ets
32	Grease from hides (deg	ras o	le peaux	(:		100 kilogs	s. (gross)	5	00
33	White wax		*	• • • •		100 kilogs	. (net)	12	00
34	Eggs of poultry and ga							6	0.0
	Yolk of eggs (other	tha	n that	unfit	for		10		
	alimentary purposes), sw	ectened	or not		11	11	6	00
35	Milk-								
	Even sterilised or	per	tonised	, not	con-				
						4.	* *	2	50
35 bis	Condensed, pure					22	9.9	5	00
35 ter	Condensed, with sug	ar ac	lded			11	2.2	6	00
	Lacteous flour					100 kilogs	. (net)	18	40
36	Cheese—								
	Hard, known as Dut	eh o	r Gruye	re		22	11	12	00
	Fine, soft —								
	"Géromé" or "	Lorr	aine "	***		100 kilogs	. (gross)	8	00
	Other					100 kilogs	. (net)	15	00
	Medium-hard, and o	ther				11	2.2	15	00
13	Honey—								
	Natural, pure		***			100 kilogs	(gross)	8	00
	Artificial, or mixed	with	sugared	produc	cts	100 kilogs	(net)	12	00
11	Bone-black (animal bla					100 kilogs		2	00
	•								
	F1:	H.							
	Products of fisheries o	ther	than th	ose off	the				
	Tunisian coast—								
	Fish-								
5	Fresh—					1			
	Freshwater-								
	Salmonoid f	amil	y—						
	Trout	***				100 kilogs.		25	00
	Other		• • •			100 kilogs.	(gross)	10	00
	Saltwater					• 9	49	4	00
6	Dried, salted or								
	Cod, including					9.0	4.9	6	00
	Stockfish					99	**	8	00
	Herring					11	11	5	50
	Anehovies					79	**		00
	Sardines					17	9.9	3	50
	Tunnyfish					100 kilogs.	(net)	16	00
	Other			***		100 kilogs.	(gross)	5	(X)
6	Preserved in the	matu	ral state	e		99	,.	10	00
	Marinated or oth	erwi	se prepa	red-					
	Tunnyfish*					100 kilogs.	(net)	20	()()
	Other					100 kilogs.	(gross)	10	O()
	Fish roe (caviar	and l	outargu	ie) —					
	Salted					100 kilogs.	(net)	25	00
	Marinated or o			pared*		11	.,	25	00
()	Shrimps and prawifish—								
	Fresh		***			11	11	15	00
	Preserved in	the	natural	state	or	77	77		
				···	***			25	00
1			•••			100 kilogs.	(gross)		00
	Roe of eod and mae					100 kilogs.		0	50+
3					***				

^{*} Including the weight of the receptacles forming the interior packing.

[†] The former rate of duty was 60 centimes per 100 kilogs, gross weight.

TUNIS-continued.

	Tariff Number and Classifica	tion.			Rate of	Import st July,	Duty 1914	y).
	Table fruitscontinued.							
85	Dry or drained—						Frs.	ets
	Figs				100 kilogs.	(gross)	2	00
	Grapes (raisins)—					(811112)	_	
	So-ealled Malaga						6	0.0
	13.3	• • •	* * *			4.0		
	Others		* * *		44	19	4	00
	Apples and pears—							
	For the table				**	**	10	()()
	For eider and perry				,,	**	4	-06
	Almonds and hazelnuts—							
	In the shell				**	4.0	:3	00
	Shelled				11		6	()()
	Walnuts					Free.*		
	Plums and prunes				100 kilogs		7	00
	l'eaches and apricots				100 kilogs.		12	00
	l'istaehio-nuts—		***		row minder	(net)	1 44	()()
							10	00
	In the shell				**	**	12	00
	Shelled		* * *		44	14	24	00
	Other				100 kilogs.	(gross)	Ö	00
86	Candied or preserved—							
	In spirits							
	Cherries					11 "	8	00
	0.1				100 kilogs.	(net)	16	00
							15	00
	Other—			• • • •	9 *	9.0	10	(10)
					100 bilana	(~~~~~)		00
					100 kilogs		6	00
						**	4	00
	Olives, "picholines"—							
	Green—							
	In brine or in acid	ulated	wate	r, in				
	casks and in barr	els			**	**	:3	0.0
	Other				**	11	5	00
	201 1				**		- 1	00
							7	00
							8	00
. =	Not specified				*11	9.0	(7	(H)
37	Fruits for distillation—							
	Green anise			***	11	4.4	6	(1()
	Juniper berries and fennel s				39	9.0	6	00
	Myrtle berries, whortle-ber	rries.	sloes	and				
	prickly pears					Free.		
87 bis	Fruits exclusively destined for	distil	ling-	-				
	Dried figs				100 kilogs.	(pross)	2	(10)
							3	00
					44		2	(H)
	Dates			***	**	* 9	~	CIL
	Cotours Duopuus							
	COLONIAL PRODUCE,							
12	Molasses—							
	For distilling purposes, incl	luding		2X08-				
	motie waters					0.0	()	90
	Other than for distilling pur	poses				49	1	00
13					**		4	()()
	Glueose Syrup		***		1.	**	8	00
	Helva or Halva (sugared paste)					1	7.5
	Sweetmeats-	,			33	4.4	2	(+)
							0	
	Ordinary		***		11	*9	6	00
					100 kilogs.	(net)	12	00
	Fruits preserved in sugar				27	4+	1.5	00
94	Sweet biseuits-							
	In barrels and boxes, withou	it inte	rior r	ack-				
					100 kilogs.	(gross)	5	00
					100 kilogs.			00
	In tins		* * *	* * *	True KIIOSS	(Hel)	12	UU

^{*} Under the former Tariff: no change effected by the Decree of 30th May, 1914.

TUNIS-continued,

				115		_				
	Tariff Numb	er and	Classif	ication	١.			f Import		
64 bis	MATERIA Caseine, harde hardeued es rials, harden In tubes, or in she	ened; aseine red— eanes,	inateri and ot sticks,	als with	milar n l or sq	nate- uare,			Frs	ets.
	in any r				• • •		100 kilogs.	(net)	100	00
	FARIN Malt (germina Gluten					•••	100 kilogs.	(gross)	6	00
	Dry Moist—with	60 pe	r cent.	or mo	re of w		100 kilogs. 100 kilogs.		24 8	00
78	Flour enriels Sago, salep, me	ed wit	h glute	n*			100 kilogs.		24 11	00+
78 his	Manioe, erude Pulse, other th	or desi	eeated				100 kilogs.	(gross)	7	00
(-(/	In the grain Decorticated	***	***		···		9.0	,,	2	60
	Split peas Other			• • •	***		99	99	2	60 50
	In flour—	***	•••	•••	•••	***	9.0	*9	6	00
6.0	Cooked	***	• • •	• • •	***		99	19	8	00
82	Dari - Grain	•••							1	75
	Meal Millet and ean	arysee	1	•••	***	• • •	••	* 9	2	60
	Grain Meal	• • • •	• • • •	• • •	• • •		93	94	3 4	50
54	Table fruits Fresh—									
	Lemons, st Cedrats an					ified	• •	22	2 2	50
	Mandarin	orange	s and o	hinois			11	99	3	00 50
	Carob bear Bananas	ns	• • •			• • •	9.0	• •	3	00
	Table and and mu	st in e	asks of	r othe	rwise,	vine	D. I			
	wastes Juice of o pomegra mandari sweetene	quinces inates, n-oran ed and	, cherr goosebe ges, or not fer	ies, st erries, inges, mente	mulber pluus,	ries, ries, not	(10)	hibited.		
	only up Table pear			ol			100 kilogs.		12	001
	Apples and	pears	for cid	er and	perry		**	10	1	50
	Figs and a Peaches an			• • •		• • •	y* 21	71	3	00
	Aprieots						9.9	**	2	50
	Plums and Strawberri						11 Dwol	nibited.	2	50
						• • • •	100 kilogs.		2	00
	Melons and	d water					**	(8100-)	ī	
	Medlars						**		2	00
	Not specifi	ed					-14	**	3	00

 $^{\bullet}$ All flours containing more than 20 per cent, of gluten are regarded as " flour enriched with gluten."

† The former duty on "sago, salep, exotic feculæ and their derivatives" was 9 frs. per 100 kilogs, (gross).

* Under the former Tariff: no change effected by the Decree of 30th May, 1914.

TUNIS-continued.

	Tariff Number and Classification.			f Import Ist July,		
-					Fi	s, ets
	Woods,					
	Common woods-					
128	Rough logs, not squared, with or w					
	the bark, of any length, and of a c					
	ference at the thickest end of mor					, 0.00
	60 centimetres † Sleepers for railways †		100 kilogs			
			* 9	17	()	65
	Squared or sawn wood, 80 mm. or thick †	шэге			1	00
	thick † Squared or sawn wood, less than 80 n	nn in	11	9.9		00
	thickness †—	11111. 111				
	Ash; oak		22	19	1	25
	Elm : American walnut		11	• 9	1	20
	Poplar; beech		97	,,	1	10
	Other (exect walnut)		11	19	1	00
	Walnut-+					
	Squared or sawn, of a thickness of					
	than 80 mm, and more than 35 m		100 kilogs	(gross)	1	25
	Sawn, 35 mm. or less in thickness		22	99	1	60
129	Paving blocks		31	13	1	00
131	Wood in splints—					00
	Northern redwood and pine	***	13	9 9	1	50
133	Other l'erehes, poles, props, stakes, cudgel	01	17	29	1	90
1+>+>	the like, rough or manufactured,	nioro				
	than 1:10 metres long and w					
	maximum eireumference at the larg					
	of 60 cm., new—	,c cina				
	Northern redwood and pine		22	22	0	30
	Other	***	44	11	0	24
199 1:-	Impregnated wood or wood beging a	n day	The dutie			
133 bis				nated v		
	gone any chemical preparation	• • •		l by 20 p		
136	Charcoal and charred boon		100 kilogs.	(gross)	0	
136 bis	Wood straw or wood wool	* * *	9.9	2.2	0	50
137	Other	* * * *		Free.		
FIBRES,	STEMS AND FRUITS FOR MANUFACTU PURPOSES.	RING				
111	Cotton—					
	Carded in sheets, gummed or not-					
	Unbleached		100 kilogs.	(net)	11	00
	Washed, freed from grease, pur	ified,				
	bleached		1.7	9 *	12	00
	Dyed		19	2.2	12	50
	Absorbent, even impregnated, or for				1.9	00
140 2 .	maceutical purposes	***	100 Lilore	(crease)	13	00
	Osier—	***	100 kilogs.	(gross)	10	00
110	Raw				3	00
	Stripped	•••	11	"	5	00
	Canes and reeds known as China rat		99	• •	U	00
	for basketmakers' wares		11	11	5	00
			7.7	77		

[†] The Customs Administration is empowered to fix, after experiments, the mean density of each kind of wood and to levy duty on the basis of the cubic measurement expressed in terms of weight, when the interested parties do not claim to have duty assessed on the actual weight.

TUNIS-continued.

	Tariff Number	and Classific	ation	٠				Import st July,		
41.*	Description								Frs	. ets
9.5	Preserves — Manufactured Manufactured					100	kilogs.	(gross)	6	00
95	Choeolate					100	kilogs.	(net)	15	(16)
	VEGETABLE O		TICES					, ,		
111	Fixed oils, scente						kilogs.		70	00
	Alimentary veges					100	kilogs.	(aluer)	19	()()
112	Volatile oils or es									
	Of the reseate				lang	100	kilegs.	(net)	500	()()
	Of other geran						1.4	2.9	25	()(1
	All other †						4.0	9.0	50	(34.)
113	Vegetable wax, ('arnanba, m	yrida	and of	hers	100	kilnge.	(ELUSS)	8	()()
115	Gemmes-turper							,		
	cakes of resin ;									
	amber or gums									
	duets melted d									
	or copal subs									
				other t	Herr-				4	60
	genous resinou						9.4	1.5	4	
	Pitch, bitumen						91	2.9	1	50
115 his							**		3	(30)
							9.	**	G	()()
116	Essenec of turper	ntine					**	**	7	()()
	Juices of a specia	ıl kind—								
rx118	Camphor-									
	Natural -cri	ade, eommo	n. an	d cami	phor					
		"Formosa								
	the like, in							Free.		
	Artifical or s					1400	kilogs.	*	25	00
		'an meric			***			(1111)	47	
123	Opium								100	00
123	Medicinal							10	100	00
123	Medicinal	•••	• • •	***	•••		nibited		100	()()
123	Medicinal Other	•••	• • •	***	•••				100	00
	Medicinal Other VEGETABLE	MEDICINAL	SCB:	STANCE	•••	Prol	nibited			
	Medicinal Other	MEDICINAL	SCB:	STANCE	•••	Prol	nibited	· · · · · · · · · · · · · · · · · · ·		
er126	Medicinal Other VEGETABLE	MEDICINAL al althea roc	SCB:	STANCE	s	Prol	nibited			
er126	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an	MEDICINAL althea root leaves F	SCB:	STANCE ed s of ma	s rsh-	Prol	nibited			
er126	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo	MEDICINAL althea root leaves F	SCB: ot, drie lower muller	STANCE ed s of ma	s orsh- es de	Prol	nibited			
er126	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans	MEDICINAL ad althea roo ad leaves F w, borage, a	SCB: ot, drie lower muller	STANCE ed s of ma n, "rose der, dat	s irsh-	Prol	nibited			
er126	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran	MEDICINAL ad althea roc ad leaves F w, borage, a sies, camomi a, rage, wo	SCB: ot, drie lower muller ile, ele	stance ed s of ma n, "rose der, dat od; ba	s arsh- es de ara,	Prol	nibited			
ex126	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an	MEDICINAL ad althea roo ad leaves F w, borage, 1 sies, camomi 1, sage, wo 1 byssop in 1	SCB: ot, drie lower muller ile, ele rmwo eaves	stance ed s of ma n, "rose der, dat od; be or bune	s de dura, alm-el:es,	Prol	 hibited kilogs.	(gross)	10	00
ex126 ex126 his	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, am basil," melile	MEDICINAL ad althea roo ad leaves F w, borage, r sies, camom a, rage, wo l hyssop in l ot, savory, se	SCBa ot, drie lower muller ile, ele rmwo eaves oapwo	stance ed s of ma n, "rose der, dat od; be or bane	s orsh- es de tura, alm- el:es,	Prol	nibited	(gross)		
ex126 ex126 his	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an 'b basil," inclil Peel of lemon an	MEDICINAL ad althea roo ad leaves F w, borage, i sies, camomi n, rage, wo l hyssop in 1 ot, savory, se d oranges ar	SCB: ot, drie lower muller ile, ele crimwo eaves oapwo	stance ed s of ma n, "rose der, dat od; be or bunc ort other fr	s orsh- es de dura, alm- elles,	Prol 100	 hibited kilogs, kilogs.	(gross)	10	00
ex126 ex126 hix ex126 ter	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an basil," inclid Peel of lemon an of the same fan	MEDICINAL di althea roc di leaves F w, borage, i sies, camomi n, rage, wo I hyssop in I of, savory, se di oranges ar mily	SCBa ot, drie lower muller ile, ele rmwo eaves oapwo	stance ed s of ma n, "rose der, dat od; be or bane	s orsh- es de tura, alm- el:es,	Prol 100	 hibited kilogs, kilogs.	(gross)	10	00
ex126 ex126 hix ex126 ter	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, am basil," melile leel of lemon an of the same far Fruits and seeds	MEDICINAL dd althea roc id leaves F w, borage, i sies, camoni i, rage, wo l byssop in l ot, savory, se d oranges ar mily	SCB: clower muller ille, electronic carmwo caves oapwond of	stance ad s of ma n, "rose der, dat od; be or bunc rt other fr	s de	Prol 100	 hibited kilogs. kilogs.	(gross)	10	00
ex126 ex126 hix ex126 ter	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, and basil," mellil Peel of lemon an of the same far Fruits and seeds Candied with	MEDICINAL dd althea roc id leaves F w, borage, i sies, camoni i, rage, wo l hyssop in l ot, savory, si d oranges ar mily sugar : Se	SCB: SCB: cot, drie lower muller ile, ele rmwo eaves capwe ad of	stance ed s of ma , "rose der, dat od; be or bunc ort other fr	s orsh-es de tura, alm-el:es, ruits	Prol 100	 hibited kilogs. kilogs.	(gross)	10	00
ex126 ex126 hix ex126 ter	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an 'b basil," inclife Peel of lemon an of the same fat Fruits and seeds Candied with preserved wit	MEDICINAL dd althea roc dd leaves F w, borage, i sies, camomi n, rage, wo l hyssop in l ot, savory, s d oranges ar mily sugar : Se th sugar or	SCBrot, drieflower muller file, elegration was capwood of certain present and compression of the compression	strance ed ed s of ma n, "rose der, dat ood; be or bune ort other fr ove — fi	s orsh-es de tura, alm-el:es, ruits anu-	Prol 100	 hibited kilogs. kilogs.	(gross)	10	00
ex126 ex126 hix ex126 ter	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an basil," melile Peel of lemon an of the same far Fruits and seeds Candied with preserved with factured with	MEDICINAL dd althea roc dd leaves F w, borage, i sies, camomi n, rage, wo l hyssop in l ot, savory, s d oranges ar mily sugar : Se th sugar or	SCBrot, drieflower muller file, elegration was capwood of certain present and compression of the compression	strance ed ed s of ma n, "rose der, dat ood; be or bune ort other fr ove — fi	s orsh-es de tura, alm-el:es, ruits anu-	Prol 100	 hibited kilogs. kilogs.	(gross)	10	00
ex126 ex126 hix ex126 ter	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an 'b basil," inclife Peel of lemon an of the same fat Fruits and seeds Candied with preserved wit	MEDICINAL dd althea roc dd leaves F w, borage, i sies, camomi n, rage, wo l hyssop in l ot, savory, s d oranges ar mily sugar : Se th sugar or	SCBrot, drieflower muller file, elegration was capwood of certain present and compression of the compression	strance ed ed s of ma n, "rose der, dat ood; be or bune ort other fr ove — fi	s orsh-es de tura, alm-el:es, ruits anu-	Prol 100	 hibited kilogs. kilogs.	(gross)	10	00
ex126 ex126 his	Medicinal Other VEGETABLE Marsh mallow an Herbs, flowers an mallow, mallo Provins," pans rue, marjoran mint, mint, an basil," melile Peel of lemon an of the same far Fruits and seeds Candied with preserved with factured with	MEDICINAL dd althea roc id leaves F w, borage, i sies, camomi a, iage, wo l hyssop in l ot, savory, s d oranges ar mily sugar: Se ith sugar or h sugar, acc	SCBe ot, drie lower muller ide, ele rmwo eaves oapwe oad of prese eordin	stance ed s of ma n, "rose der, dat od; bo or bunc ort other fr ove — fr	s orsh-es de tura, alm-el:es, ruits anu-ondi-	Prol 100	 hibited kilogs. kilogs.	(gross)	10	00

^{*} These duties are leviable on the aggregate weight of the essence and of the interior receptacles in the ease of consignments in small receptacles such as bottles, tubes, boxes, &c.

[†] Except essence of roses, in respect of which the former specific duty is maintained.

[‡] The rate of duty leviable under the former tariff on crude camphor was 2 francsper 100 kilogs, (gross).

TUNIS—continued.

	Tariff Number and Classification.		Rate of (from 1)	Import st July,		
	VARIOUS VEGETABLE PRODUCTS WASTES.	AND			Frs	. et
158	Vegetables—					
			100 kilogs.	(cross)	2	(14)
	Onions of which the leave Eschalots completely drie	es are	44	"	1	OC.
	Eschalots completely drie	1.	17	11	2	51
	Artichokes		11	21	3	()(
	Egg-plants; beans and horse-bear	n	4.0	**	2	()(
	Haricot beans; lentils; peas		**	9.9	3	()(.
	"Orobes"		* 9	**	4	00
	"Poivrons": tomatoes		21	9.0	2	1 (
	Salted or pickled —					
	Sourceont in casks or vats		22	21	2	50
	Mushrooms, preserved in salt or v Preserves of vegetables called "1	pickles,"	31	7.9	6	00
	mixed or not with gherkins		3+	4.9		0(
	Others in kegs or bottles Preserved —		* 6	9.0	3	00
	Asparagus		*1	**	10	()(
	or hermetically sealed receptace	les	**	.,	10	UC
	Other		**	99	6	()(
	Driel		100 kilogs.	(net)	12	()(
ear 159	Truffles, dried or marinated		21	+ 9	110	
164 lus	Yeast from distilleries		9 9	9.	25	00
100	"Amurea" and dregs of olives, contra	4,5		Dung		
	Less than 5 per cent, of oil		Dustan on 112	Free	l oline	1
	5 per cent, or more of oil	. ;	Outy on proof on the quartained.			
	Oilcake from oil seeds, containing-		64611116111			
	Less than 5 per cent, of oil			Free		
	1		Duty on		xed o	oils.
	5 per cent. or more of oil	. ;	other, on	the que	antity	y of
ex 170	Nursery and hot-house plants and (imported under the conditions lai by Decree of the 24th December, I Arums, amaryllidaceae, aralia, as azelea indica, begonia, brome camelia, cyculaceous, cyclametons, draceena, hot-house fer selaginella, maranta, ophi	d down (903) bidestra. diaceac, us, cro- ns and				
	orchids, palms, pandanaecae,					
	mum		100 kilogs.	(gross)	3	()(
170 ter	BEVERAGES. Mistellas or must of fresh grapes (cal wines), the fermentation of which he stopped by means of alcohol (valcohol)— Duty on the alcohol Duty on the rest of the liquid (not fresh grapes), calculated on the metric degree which the	as been nutés a must of ne areo- product	Hectolit		20	(H)
	don't would be a control would be a control of the	-99				
	deprived of alcohol would posse		100 131	(not)	7.0	00
			100 kilogs.	(net)	12 16	50

TUNIS-continued.

172 bis Cider and perry		Tariff Number and Classification.	Rate of Import (from 1st July,		
172 Vinegar, other than toilet vinegar Hectolitre of liquid 2 172 ter Gider and perry				Frs	, ets
172 bis					0.0
172 prater Mead		Vinegar, other than toilet vinegar	Hectolitre of liquid		00
172 prater Mead		Cider and perry	19 94		00
173 bis		Beer	*9 9*		40
173 bis Wines from raisins, from sugar, from glucose, and from molasses Prohibited.		r Mead	19 11		00
glucose, and from molasses Beverages not specified* MARBLE, STONES, EARTHS, COMBUSTIBLE MATERIALS, ORES, &C. Statuary or other marble— Sawn, having a thickness of— From 4 to 16 centimetres exclusive Carved, polished, moulded, or otherwise wrought— Carvel, in the form of chimney-picees, undern statuary or other forms Clocks, cups, inkstands, marbles, and other turnery wares weighing not more than 75 kilogrammes each, and used in connection with furnishing Tiles having one surface sawn, ground or polished Carved or otherwise wrought Modern statuary Other Carved in the form of chimney-picees, modern statuary, or in other forms Sepulchral monuments not carved— Of porphyroid granite Columns, capitals, cornices, entablatures, lintels, piers, bases, soeles, buttresses, frames, casings, coverings of porphyroid granite Other Tick having one surface sawn, ground, or polished Circk Staff and plaster moulding, not coloured Tike having one surface sawn, ground, or polished Other Clores, cups, inkstands, marbles, and other turnery wares weighing not move than 75 kilogrammes each, and used in connection with furnishing Tiles having one surface sawn, ground Other Carved or otherwise wrought Modern statuary Other Columns, capitals, cornices, entablatures, lintels, piers, bases, soeles, buttresses, frames, casings, coverings of porphyroid granite Other Other Tiles having one surface sawn, ground, or polished Tiles having one surface sawn, ground, or polished Tiles having one surface sawn, ground, or polished Tiles having one surface sawn, ground or polished Tiles having one surface sawn,		Orange wine	3* 99	10	00
Reverages not specified*	173 bis				
MARBLE, STONES, EARTHS, COMBUSTIBLE MATERIALS, ORES, &C.					2.0
MARBLE, STONES, EARTHS, COMBUSTIBLE MATERIALS, ORES, &C. Statuary or other marble— Sawn, having a thickness of— From 4 to 16 centimetres exclusive					00
MATERIALS. ORES, &C. Statuary or other marble— Sawn, having a thickness of— From 4 to 16 centimetres exclusive	174 ter	Pomaee	100 kilogs (gross)	1	50
Sawn, having a thickness of— From 4 to 16 centimetres exclusive Less than 4 centimetres	er 175	MATERIALS, ORES, &C.			
From 4 to 16 centimetres exclusive Less than 4 centimetres	M X 7 17				
Less than 4 centimetres			10) kilogs, (gross)	0	65
Carved, polished, moulded, or otherwise wrought— Carved, in the form of chimney-pieces, modern statuary or other forms				-	00
pieces, modern statuary or other forms		Carved, polished, moulded, or otherwise	77 77		
Moulded, turned		Carved, in the form of chimney-			
Clocks, eups, inkstands, marbles, and other turnery wares weighing not more than 75 kilogrammes each, and used in connection with furnishing Tiles having one surface sawn, ground or polished		pieces, modern statuary or other		-	00
Clocks, cups, inkstands, marbles, and other turnery wares weighing not more than 75 kilogrammes each, and used in connection with furnishing Tiles having one surface sawn, ground or polished		forms	99		00
used in connection with furnishing Tiles having one surface sawn, ground or polished		Clocks, cups, inkstands, marbles, and other turnery wares weighing not	*9 9*	2	00
Tiles having one surface sawn, ground or polished				5	00
or polished			*7 *7		00
Other				0	*0
# 175 bis Alabaster— Carved or otherwise wrought Modern statuary			22		
Carved or otherwise wrought Modern statuary	# 175 his		,, ,,	40	00
Modern statuary	2. 110 049				
Other , , 4 0 177 Worked stone, including worked building stone— Carved, moulded or polished— Carved in the form of chimney-pieces, modern statuary, or in other forms Sepulchral monuments not earved— Of porphyroid granite , , , , 2 0 Columns, capitals, cornices, entablatures, lintels, piers, bases, socles, buttresses, frames casings, coverings of porphyroid granite , , , , 2 0 Other , , , , , 2 0 Other , , , , 1 0 Moulded; polished , , , , 1 0 Tiles having one surface sawn, ground, or polished , , , , 0 8 177 bis Staff and plaster moulding, not coloured , , , , , , 6 0 178 bis Corundum in grits , , , , 6 0 178 ter Emery powder				- 5	00
177 Worked stone, including worked building stone— Carved, moulded or polished— Carved in the form of chimney-pieces, modern statuary, or in other forms Sepulchral monuments not carved— Of porphyroid granite					00
stone— Carved, moulded or polished— Carved in the form of chimney-pieces, modern statuary, or in other forms Sepulchral monuments not earved— Of porphyroid granite	1.7.7		99 41	4	()()
Carved, moulded or polished— Carved in the form of chimney-pieces, modern statuary, or in other forms Sepulchral monuments not earved— Of porphyroid granite , , , 2 0 Columns, eapitals, cornices, entablatures, lintels, piers, bases, soeles, buttresses, frames. casings, coverings of porphyroid granite , , , 2 0 Other , , , 1 0 Moulded; polished , , , 1 0 Tiles having one surface sawn, ground, or polished , , , 0 8 177 bis Staff and plaster moulding, not coloured , , , , 1 5 177 ter Stone marbles , , , 6 0 178 bis Corundum in grits	111				
Carved in the form of chimney-pieces, modern statuary, or in other forms Sepulchral monuments not carved— Of porphyroid granite					
modern statuary, or in other forms 3					
Sepulchral monuments not earved— Of porphyroid granite				4	00
Of porphyroid granite "," "," 2 0 Columns, capitals, cornices, entablatures, lintels, piers, bases, socles, buttresses, frames, casings, coverings of porphyroid granite "," 2 0 Other "," 1 0 Moulded; polished "," 1 0 Tiles having one surface sawn, ground, or polished "," 0 8 177 bix Staff and plaster moulding, not coloured "," 1 5 178 bis Corundum in grits "," 6 0 Emery powder "," 6 0 178 ter Emery powder "," 100 kilogs. (gross) 178 ter Emery on paper or tissues, made up into					
Columns, capitals, cornices, entablatures, lintels, piers, bases, socies, buttresses, frames, casings, coverings of porphyroid granite, , , , 2 0 Other, , , , 1 0 Moulded; polished, , , , 1 0 Tiles having one surface sawn, ground, or polished, , , , 0 8 177 bix Staff and plaster moulding, not coloured, , , , 0 8 177 ter Stone marbles, , , , 6 0 178 bis Corundum in grits, , , , 6 0 178 ber Emery powder, , , , 6 0 178 ter Emery on paper or tissues, made up into				2	00
tures, lintels, piers, bases, soeles, buttresses, frames. casings, coverings of porphyroid granite, , , , , 2 0 Other,, , , , 1 0 Moulded; polished, , , , , 1 0 Tiles having one surface sawn, ground, or polished, , , , , 0 8 177 bis Staff and plaster moulding, not coloured, , , , , 0 8 177 ter Stone marbles, , , , 6 0 178 bis Corundum in grits, , , , 6 0 178 ter Emery powder,,			77 77		
buttresses, frames. casings, coverings of porphyroid granite , , , 2 0 Other		tures, lintels, piers, bases, socles,			
of porphyroid granite , , , , 2 0 Other , , , , 1 0 Moulded; polished , , , 1 0 Tiles having one surface sawn, ground, or polished , , , 0 8 177 bix Staff and plaster moulding, not coloured , , , 1 5 177 ter Stone marbles , , 6 0 178 bix Corundum in grits Free. Emery powder 100 kilogs. (gross) 4 0					
Other		of porphyroid granite		2	00
Moulded; polished					0.0
Tiles having one surface sawn, ground, or polished				-	00
polished			.,		-
177 bix Staff and plaster moulding, not coloured , , , 1 5 177 ter Stone marbles			11	0	80
177 ter Stone marbles	177 hiv				50
178 his Corundum in grits Free, Emery powder 100 kilogs. (gross) 4 0			***		00
Emery powder 100 kilogs. (gross) 4 0			Free	.,	70
178 ter Emery on paper or tissues, made up into	110 018	Emery powder		4	00
Estimation, interestines, or in any which	178 ter	Emery on paper or tissues, made up into	roo anoge. (gross)	7	00
form ,, (net) 11 0			(net)	11	00

^{*} Except wines produced exclusively from the fermentation of fresh grapes, for which the former specific rates are maintained in force.

TUNIS-centimed.

	Tariff Number and Classification.	Rate of Impo (from 1st July		
		1	Fr	s. ets.
178	Whetstones, Turkey stone and Arkansas stone			
quater				
	Rough	Free.		
	Worked, cut, polished shaped	100 kilogs. (gross)) 8	
179 his	Alunite, rough	Frec.*		
180	Slates—			
	Slabs, cut or sawn, rough or polished	100 kilogs, (gro-s) 1	
	Rooting slates	** 29	(1)	60
	Framed or unframed, intended specially			
	for writing or drawing	**	3	UU
150 his				
	white wood, with abacus or with metal			
	sheath for the pencil	**	8	00
202 7	Building materials—			
181 his	Bricks, solid and hollow, of all shapes and			
	sizes, fine, pressed or smoothed	**	0	40
181 ter	Common tiles, not pressed and not for			
2002	dovetailing	11 11	()	28
181	Shaped tiles or dovetailing tiles, and acces-			
quater	sories for roofs; common building pot-			
	tery, not ornamented, such as stackpipes,	1		
	soil pipes, chimney pots and cowls	91 44	0	32
181 quin	Bricks, tiles, common building pottery,	Dutiable as "Ste		
7	baked of stoneware	according to ki	nd (Nos.
2.30		(339 to 341).		
183	Natural paving stones	100 kilogs, (gross)	()]()
x 184 bi.				
2	in whatever way packed or shipped		(1	20
185	Cement —			
	Slow	4+ 09	()	30
185 bis	Quick	0.0	()	20
199 018	Pipes and moulded articles—		0	4.77
	Of cement and concrete	** 39	0	45
156	Of reinforced cement	04 49	1	00
1 -41	Tiles of compressed eement— Of one colour		0	41.0
		4.4 +4	0	90
	** :	* 7	1	10
193 bis	Tiles, paving blocks or slabs of bitumen and	**	2	00
100 000			0	P.,
194	asphalt	**	0	50
14.4	(3)		C	0
	1) 2 1	99 9 4	6	00
197	l'etroleum, schist and other mineral illumi-	91	7	00
1 4 4	nating oils—			
		Hectolitre		7-
		nectonitre	0	75
198	Heavy oils and residues of naturalnum and	*6	1	60
1 1717	Heavy oils and residues of petroleum and other mineral oils—			
		100 bilows tomas	1	-0
	Lubricating oils Other	100 kilogs, (gross)		70
199	to the state of th	99 •9	0	55
I 67 67	11	7.7		00
	1*1:	37 33	6	00
	vaseinge	44	-	00

 $^{^{\}ast}\,$ The former rate of duty was 50 centimes per 100 kilogs, gross weight.

TUNIS-continued.

	Tariff Number	er and	Classii	fication	n.			of Impor		
									Fr	s. cts
	1	[ETAI	8.							
203	Aluminium-						-			
	Ore	***		• • •	***			Free *		
	Ingots or wa		***			***	100 kilogs	(net)	50	
	Rolled, forgo				1		17	9.9	75	00
	Hammered,						17	19	200	
	Wire						• • • •	2.9	100	
	Powder	• • • •	•••	• • •		• • •	**	**9	150	00
	CHEMIC	AL PI	RODUCT	S.						
234	Bromine, liquid							Free.		
235	Iodine, crude of	r refin	ed				100 kilogs.	(net)	150	00
236	Iodides		***	***			*1	9 =	125	00
	lodoforms	***					•,	9.9	175	00
237	Phosphorus—									
	White	***					17	9.0	45	00
238	Red		***			***	• 9	99	50	00
238	Acids— Acetie						100 kilogs.	(cross)	3	00
	Carbonic, liqu			•••			100 mings	417	6	00
	Citrie, erysta			•••		•••	100 kilogs.	(net)	25	00
	Oxalic		•••			•••	100 kilogs.			00
	Phosphorie				•••		100 kilogs.		10	50
	Stearic						100 kilogs.			00
239	Oxides—	•••		***	***	• • •	100 111063	(81000)		00
-00	Of cobalt, pu	PO.					100 kilogs.	(net)	150	00
	Of iron						100 kilogs.			35
	Of lead—	***	• • •	• • • •	***		100 2000	(5.000)		00
	Minium						97	22	2	20
	Litharge an	nd oth	er oxid	es			,,	22	3	00
241	Magnesia, calcin						91	22	8	50
146	Caustie soda	***					,,	99	1	25
247	Soda, natural or	artifi	eial (ea	rbona	te of soc	la)-				
	Crude						99	2.9	0	5 0
	Refined						19	9.	()	60
49	Bicarbonate of s	oda					99	99	0	75
50	Salts of soda, n	ot spe	eially 1		ned in	the				
	Tariff		***			***	3*	99	0	60
52	Salts, ammoniae	eal—								
	Other (than si	ulphat	e of an	nmoni	a) —					
	Crude						97	9.9	3	00
	Refined or o	comme	ereially	pure	***		7.7	99	6	00
52 his	Nicotine and	non-	alcohol	ie so	lutions	of				
	nicotine; sa	lts o	f nie	otine	and r	ion-				
	alcoholic solut				otine-					
	On account				***			Free		
	On private:	aeeour	ıt		***		Pr	ohibited		
253	Salts of cobalt						100 kilogs.		50	00
254	Salts of silver			***			99	99	350	00
56	Acetates-									
	Of copper	***						Free*		
	Of iron, conce	ntrate					100 kilogs.	(gross)	6	00
	Of lead						92	99	3	00
57	Aleohol, amylie				• • •		79	9.	6	25
57 bis	Methylie alcohol			rit			100 kilogs.		11	50
158	Alumina, anhydi						100 kilogs.	(gross)	5	50
159	Alum of ammoni	ia or c	f potas	h			**	19	1	00

^{*} The former rate of duty was 8 per cent. ad valorem.

[†] Formerly paid 5 per cent. ad valorem.

TUNIS-continued.

	Tariff Numbe	er and (lassif	ieation	1.			f Impor 1st July		
							1		Fr	s. ets.
260	Arsenates -						20021	,	_	50
	Of potash	• • •	• • •	• • •			100 kilogs	14.7	4	25
261	Of soda Borax—	* * *	***	* * *	***	***	77	11	1	20
1112	Half refined	or refir	red				,,,		2	45
262	Carbonates-	(// / (///	200			***	, ,,			
	Of magnesia							2.7	3	00
	Of lend (ceru						,.	9.9	2	00
262 his	Carbide of eale	ium						9.9	1	10
263	Citrate of lime							Free*		
261	Chlorates-									
	Of potash						100 kilogs	. (gross)		()()
22121	Of soda						77	**	2	25
	l'ermanganate	or pota	>H	* * *	• • •		1*	0.9	5	00
266	Chromate-						100 1:11	(not)	15	00
000 11.	Of lead	- 11					100 kilogs.	(net)	10	(10
400 mx	Ethers, acetic a				my str		100 kilogs.	(gross)	7	50
off tor	172 2 6					***	100 kilogs.		15	00
267	Glyeerine-					***	100 milogo.	(net)		
201	Crude						100 kilogs.	(gross)	3	75
	Distilled						"	(%.0)	7	50
268	Mineral kermes						,,,			
	eroeus and ot									
	(except tartar				***		100 kilogs.	(net)	10	50
269	Lactate of iron						99	9.9	20	00
270	Nitrate of lime	and cal	leie cy	anam	ide			Free.		
	Oxalate of pota-	slı -					100 kilogs.	(gross)	5	00
271 his	Pyrolignite-									0.0
					***	***	99	9.9	1	75
221	Of lime	***	***				100 hiloma	(mak)	0	75
	Aeetone		b			***	100 kilogs.	(net)	10	10
272	Silicate of soda Anhydrous						100 kilogs.	(gross)	4	25
						• • • •			3	75
	llydrated						99	99	2	10
273	Sulphates-						-,	7.7		
	Of aluminium	1					7.9	11	0	80
	Double, of iro						22	9.	0	50
	Of soda (ot						,,	,		
	crystallised						99	12	0	40
274	Salts of quinine-	_								
	Sulphate and	bisulph	nate				100 kilogs	(net)	260	00
							**	99	350	00
	Sulphites and bi			soda	or of	lime	100 kilogs.		1	50
	Hyposulphite of	soda			***	• • • •	9.0	97	1	00
z 277	Sulphides—								1)	00
	Of arsenic		• • •				* 9	9.9	3	00
	Artificial sulpl						100 bilom	(not)	25	00
						***	100 kilogs.	(ner)	50	00
	Pulverised (• • •		100 kilogs.	(grose)	2	50
	Of zine						100 knogs.	(81000)	4	00
770	Dan into of water									
279	Prussiate of pota								7	00
279	Prussiate of pota Yellow Red		•••				100 kilogs.	(net)	7	00 50

^{*} Formerly paid 5 per cent, ad valorem.

TUNIS-continued.

Tariff Number and Classification.

Rate of Import Duty (from 1st July, 1914).

Frs. ets.

ex 280 Chemical products obtained from coal tar:

Chemical products derived from products of the distillation of coal: halogen and nitrogen primary monamines derived from benzine, toluene, xylene or naphthaline, imported in the state of free bases or of salts; sulpho-conjugate derivates of these monamines; secondary and tertiary amines; dimethylaniline, diphenylamine and their analogues; naplithols and their sulphoconjugate derivatives in the state of free acids or of salts; monochlorobenzines and their analogues and products of their nitration; benzyl ehloride; mono or polynitric derivates of benzenic or naphthalinie earbides and mono or polynitrie derivates of phenol, of the cresols and naphthols, which are not colouring matters, earboxylate or diear-boxylate acids and oxyacids of the benzenic series (except einnamic acid); glycides of the non-substituted primary monamines, sulphonated derivates of the diamidomonamines, naphthalines, the dioxynaphthalines and the amido-naphthols in the state of free acids or salts; nitrogen or amidic derivates of the etherified phenols, re-substituted or not; diamidic derivates of the benzenie or naphthalenic series, whether in the state of salts or acidylic derivates; the amido-phenols of the benzenic or naphthalenic series, whether substituted or not, with the exception of those specified in another paragraph: einnamic acid, the aromatic hydrazines and their sulphonated derivates, the acidylic derivates of the secondary amines, the polyhydroxylate derivates, substituted or not, of the benzenic and naphthalenic series, which are not included in another heading, and, in general, all products derived from coal tar not enumerated in this paragraph; derivates of the oxidation of the substituted diphenilmethanes or of homologous bodies (ketones, hydrols, &c.), leneobases of the colouring matters, triphenylmethanics, derivates of eoal tar used in medicine (phenolphthaline, bensonaphthol, salophen, salol, &e.); also those used in photography (hydroquinone, methol, diamidophenol) ...

281 ter Celluloid, crude, in lumps, plates or sheets ... 281 quater Celluloid and other similar plastic materials not specifically mentioned—

	100 kilogs.	(net)	15 75	00
l	19	? ?	75	00
	71	9.7	150	00
		41	16	00

TUNIS -	continued.
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	Tariff Numbe	r and Cl	a ssifi	eation					of Important		
										Fr	s. ets
		RED D	YES.								
291	Orchil, prepared						100.1	ilome	(com a a		00
	Moist, in past Dry (eudbear		ict)		•••	• • •	100 8	Hogs	. (gross) 4	00
cx 293	Extracts of dye					torial		19	* 9	,,	00
	products (oth	er than	of m								
	Black and	riolet .				• • •))	• 9	6	
er 294	Red and ye Dves derived fro			***	* * *	***	4	9	- 9	10	00
en 201	Indigotine, in						100 k	ilogs	. (net)	40	00
	Other colouri						100 K	noge	· (uet)	40	110
				***			1	19	• 9	16	00
04.9		LOURS.									
295	Ultramarine — Natural						1			.15	00
	Artificial -	***			***	***	,	•	9.7	25	00
	Perfumed						100 k	ilogs	. (gross)	8	00
	Other						,	,	17	2	00
296	Prussian blue		• • •				100 k	ilogs.	(net)	25	00
ex 297	Carmines—tine		al.		***		9	7	91	200	00
298	Varnishes—Spir										
	turpentine mi								12	11	00
200	lnks—						,	•	19		00
	Writing ink-										
	In easks		• •	***		***	100 k	ilogs.	(gross)		20
	Other than			* * *	• • •	***	100 1	1	(11	3	75
	Printing ink		• •	* * *	***	• • •	100 K	nogs.	(net)	20	00
	ln casks						100 ki	logs.	(gross)	8	00
	Other than	in casks							(net)	16	00
301	Peneils-										
	l'lain, of stone								Free.		
	Of artificial s with paper	ainte, ui	reove	rea c	r cov	ered	100 kg	loov	(gross)	10	00
	Common pene	ils with	casc	of w			100 1	1063.	(g1088)	10	00
	varnished c	or not,	and	thic	k woo	oden					
	carpenters p	encils					100 ki	logs	(net)	25	00
	Fine pencils o										
	any other ex with or with									50	00
301 bis	with or with	out bon	COL	meean	сор		19		97	30	00
and	Writing material	(mines)	for 1	encil	3	***	11		11	200	00
301 ter 1									**		
302	Artificial carbo	ons (ca	rbon	s ag	glomés	res).					
	charked, for dustrial uses—	electricit	y an	d for	other	111-					
	Weighing les	s than 3	kilo	es nei	nicce					12	00
	Weighing 3	kilogs, a	nd m	ore no	r piece	3	100 kil	028.	(gross)	3	00
305	Schweinfurt gree							-8	(8-00)	,	00
	and green ashe						79		27	5	00
306	Mountain and Br					***	• 7		2.7	5	00
	Greens resulting										20
306 his	of lead and Pru Zinc yellow or ch	romate (nt zin				39		2.9	1	60
50.1 018	Colours-	. Oniate (J. 611		***	***	99		4.9	3	(;()
308 bis	Carbonate of	lead pre	epare	d in	the sa	ine					
	way as paint						9*		,.	3	60
309 bis	Lithopone .			• • •			11		9.7	2	50

^{*} Synthetic indigo is treated in the same way as indigotine.

TUNIS continued.

	Tariff Number and	Classifi	icatio	n.			f Import		
	VARIOUS COM	POUNT	s.					Fr	a. cts
r.r311	Perfumery : Transpar								
313	with base of alcoho	1 sonp	, liel	ien, fe	cula,	100 kilogs	. (net)	16	00*
	and all others for u dressing tissues	se m s	izing	turend	s and	100 kilogs.	(gross)	3	20
314	Prepared spices						(5 /		
	Mustard Tomato extract	• • •		• • •		, , ,	* 1	1	00
	Sauce—	• • •	***	• • •	• • •	**	**	7	50-
	Tomato sauce						19	1	50
	Other sauces and	piccal	illy				**	5	00
	Pepper, in powder					7.9		8	00
	()ther					100 kilogs.	(net)	20	()()
315	Compound medicines-			raters-	-				
	Alcoholic				***		ole as bra		
317	Non-alcoholic		un I	a la la compani	····	100 kilogs.	(gross)	10	00
13 8 4	Chicory, roasted or g stitutes, searched, i	n areir	and	reanni	8110-			4	00
318	Starch			;10umi	• • • •	* * * * * * * * * * * * * * * * * * * *	2.7	3	
319	Fecular of potatocs, in	aize. &				11	2.9	3	00
319 bis	Tapioca— Foreign—	,					71		
	Raw, in lumps (g	rumear	1.1")			100 kilogs.	(net)	12	00
	Crushed and gran					**	31	14	00
	Native					100 kilogs.		6	00
319 tei	Dextrine and other feculae, starch, or	produc	·ts de	erived amylae	from				
	substances not speci	ified				9.	4.7	3	00
320	Sealing wax-								
	Shaped in sticks	• • •				100 kilogs.	(net)	11	(10)
321	Other	11 1-1-1	* * *		***	100 kilogs.			20 00
322	Candles (bougies) of al Wax and stearic acid, 1			d.other	wise	99	9.	6	00
	than in candles					11	17	10	00
323	Tallow candles					11	12	4	00
326 bis	Tallow candles Gelatine in leaves or s Metallised irised	heets-							
	274 01112111110124	44.501.	1 6 100					****	0.0
	varnished		• • •	•••	***	100 kilogs.		30	00
326 te	r Pastes for printing of	eylinde	rs, wi	th bas	is of	100 kilogs.	(gross)	10	00
	gelatine and glyceri					*00 7 *1	(1)		00
328	addition of sugar Gingerbread					100 kilogs.			00
330	Blacking—		* * *	• • •	• • •	100 kilogs.	(gross)	8	00
196	In casks					**		2	25
	ln tins	•••				11	17	3	25
0.116	EARTHENWARI	AND	l'OTT	ERY.					
339	Stoneware-								
	Pipes of all shapes— Neither cnamelled		avniel	hod				0	50
	Enamelled or vari				***	17 **	9.9		65
	Other common st				nds.	**	* 9	U	017
	sanitary appara								
	bottles, &c.— Not enamelle	.1						1	50
	Enamelled				***	2.9	* 9	2	00
ex342	Ceramic paving tiles a				• • • •	9 *	9.7	~	00
	Of common clay, va			namelle	ed	11	*1	0	65
	Of fine clay, varnish					* 7	,	1	20

^{*} Including the consumption tax on the alcohol.

TUNIS continued.

	Tariff Number and	Classi	fication				f Impor Ist July		
343-344	Faience, of common p					100 kilogs.	(gross)	Fr:	s. cts
	Fine faience and n	ajonea	port	ery or	une				
345 346	Not decorated Decorated	• • •		• • • •	•••	**	9.9	4	$\frac{25}{50}$
347	Porcelain— White—	T						* ()	20
	From China and Other Decorated—		•••			*9	**	10	00
	From China and	Japan				100 kilogs.		20 15	00
	Decorated and of c					**	19	15	00
	Parian and biscuit,					* 1	19	25	00
347 bis	Articles for electricit white or coloured s of metal or other n	y, of patental	ercela are, wit	in, faic	nee,	,,		2.7	00
	Insulators, bell-s Other—	•	•••	***	***	100 kilogs.	(gross)	.)	00
	Weighing 100 Weighing less	than 16	00 and	more t		**	**	7	00
	10 grammes					7.9	7.7	10	00
347 ter	Weighing 10 g Artificial teeth of similar materials—	porce	lain,	enamel.	or	*9	9 *	20	00
	With fittings of		s metal			100 kilogs. (net)	500 200	00
	Concine	• • •	***	• • •		* 9	2.9	200	00
348	GLASS AND C Plate glass having an Less than half a m	area o	f— uare:			Square met	ra	()	(55
	Rough Ground or polish	ed				n quare me	10	1	10
	Tinned, silvered, Half a metre squa	or pla	tinated			-,		1	30
	one metre square Rough					21		()	65
	Ground or poli	shed	***			**		1	25
	One metre square of	d, or p r more	latinate	ed	• • •	29		1	50
	Rough	***	• • •	***		9 *		0	,
	Ground or polishe Tinned, silvered,	(1		• • • •		4.5		1	45
348 bis	The same, bevelled, e	•			ed {	Duty on pl ing to kit			cord
348 ter	The same, wired	***	***		1	Duty on pl ing to ki 25%			
Squater	The same, opaque	•••		•••	}	Duty on pl			
1	Glass, rough east of without grooves or or moulded in any slabs, tiles, roofing paving slabs—	perfor	ations; and o	glass f any	cast size,	15 %	,		
349 349 bis	Of ordinary glass Of extra white generation tinted, except	glass, c	oloured	or ligh	itly of	100 kilogs.	(gross)	2	50
2.0	glass		• • •			19	9.9	4	00
349 ter	Printed or diama	nte	• • •	• • •		3.9	"	4	00
9 quater	Wired	•••	• • •	***	{	Duty on ca ing to ki 35 %	nd, inc	s, acc rease	ord-

TUNIS-continued.

	Tariff Number and Classification.		f Import		
-				Line	ota
	Articles for electricity, of glass, without metal fittings	Dutiable poreelain	as ar	ticles	
350	Table glass (gobeleterie) of glass or erystal—Plain or moulded, white or natural colour Dyed in the mass, and of one colour Etched, cut or engraved otherwise than for the purpose of effacing the marks of the	100 kilogs.	(gross)	3	20 20
	pontil	,,	17	8	00
	Decorated in gold, in colour, or otherwise Articles for lighting purposes— Glasses or chimneys for lighting:	100 kilogs.	(net)	14	00
	Of common glass Of finer glass, called crystal, and of	100 kilogs.	(gross)	2	65
	erystal	**	**	4	00
	Other Reflectors, shades, globes or verrines— Of several colours, decorated with gold or	*1	17	2	65
	otherwise, cut or engraved	100 kilogs. 100 kilogs.		16 9	00
351	Window glass—				
	Ordinary	**	,.	1	75 50
	glass	• •	9*	1	30
	with other ornaments	100 kilogs.	(net)	20	00
353 354	Glasses for clocks, flat, cut and polished Glasses for clocks, other, and cut and	**	,,	25	00
0	polished watch glasses	74	* ;	50	00
357 358	Spectacle glasses, polished and ent Vitrifications— Spun glass, balls and artificial coral of	,,	11	150	00
	glass		.,	14	00
	Glass beads and other vitrification in beads, pierced or cut	100 kilogs.	(gross)	10	00
	or not, of glass Flowers and ornaments of beads and porce-	100 kilogs.	(net)	30	00
	lain, mosaics on paper Wreaths, finished or not, and other articles in vitrification or porcelain, with or		,,	20	00
359	without metal ornaments	**	97	20	00
000	Uncovered	100 kilogs.	(gross)	1	2.5
	steel wire	**	7.7	1	60
	Uncovered		77	1	25
	ordinary bottles of any capacity—	"	>>	4	80
	For mineral waters	**	11	1	25
	So-ealled "fiaschi"	3.9	91	5	75 70
	Other Bottles with ball stopper, ground or not	* 9	7.7	2	40
	Ordinary syphons	7*	* 9	3	50
	Ordinary phials and flasks	19	77	4	00

Frontera.

(C. 5,594.)

Tariff Changes and Customs Regulations.

TUNIS - continued.

	Tariff Number	Rate of Import Duty (from 1st July, 1914).							
359 bi	s Ordinary bottle	s, furnished	l with	mecha	nical			Frs.	ets.
	stoppers— Beer bottle Other	s		•••		100 kilogs.	(gross)	1	75 35
359 te.	r Phials and flask					*1	**	8	00
359 92	uat. So-called char uin Bottles with p	npagne bott	tles			• • •	11	1	2.5
2	Beer bot'les		47				- 11	1	40
	Other					.,	24	2	55
361	Incandescent ele	ectric lamba	S			• • • • • • • • • • • • • • • • • • • •			
	With earbon f	filaments, w	ith mo	unting	9	100 kilogs.	(net)	80	00
	With metallic							150	00
	Without moun					.,	**	250	00
362	Glass articles no	ot elsewher	e menti		the		**		
	Tariff					,*		12	00
		RNS AND TI	ISSUES,						
	Tissues of pure	woo1							
442	Carpets-								
	Persian, Inc								0.13
		nding imita	tions tl	iereof		100 kilogs.	(net)	120	00
	Turkish		***				9.9	56	00
	Jacquard —								
	Chenille		* *		***	* *	**	28	00
	Velveted		***			11	9.0	40	0.0
	l'lain or pri	nted —							
	Chenille			***		**	.,	28	00
	Velveted					17		40	00
	Other					**		50	0.0

(To be continued.)

MEXICO.

Duty-free
Admission of
Maize.

Duty-free
Admission of
Maize.

Duty-free
Admission of
Maize.

Duty-free
Admission of
Maize.

Journal" for the 22nd January (page 228) and the
26th February (page 546) respecting the duty-free
admission of maize into Mexico, through certain
ports, up to the 30th June, the Board of Trade are
now in receipt, through the Foreign Office, of information to the effect
that Decrees have recently been published in the Mexican "Diario
Official" extending, until the 31st December next, the period during
which maize may be imported free of duty through the ports of

GUATEMALA.

Progreso, Campeachy, Isla del Carmen, La Ascension, Chetumal, and

Temporary
Suspension of
Export Duty on
Rubber.

Trade are in receipt, through the Foreign Office, of copy
and translation of a Decree of the Guatemalan
Government, dated the 31st May, and published
in the "Diario Official" for the 11th June, which
suspends, for a period of six months, the collection
of the duty on rubber exported from Guatemala.

[Note.—The export duty in question was $1\frac{1}{2}$ cents (American gold) on each pound of rubber exported.] (C. 5.701.)

NICARAGUA.

Reduction of Customs Duty on Sugar.

Trade are in receipt, through the Foreign Office, of information to the effect that the duty on common and refined sugar imported into Nicaragua through ports on the Pacific Coast and through San Juan del Norte (Greytown) on the Atlantic

Coast has been reduced from 0.04 peso to 0.03 peso per kilogramme. [Note.—The duty is payable in the gold monetary unit of the Republic (the córdoba, equivalent to one United States dollar) at 60 per cent. of the rate applicable, i.e., the peso of the Tariff may be taken as the equivalent of 60 cents United States money.]

(C. 5,587.)

ARGENTINE REPUBLIC.

With reference to the notice at page 467 of the "Board of Trade Alcoholic Beverages imported in Small Quantities for Private Consumption or for Use as Samples.

Samples.

Samples.

Samples.

Samples.

Samples.

Samples.

Samples.

Journal "for the 21st May regarding the regulations for Argentine internal revenue duties on alcoholic beverages, the Board of Trade are in receipt, through the Foreign Office, of copy and translation of an Argentine Decree, dated the 3rd June, which provides as follows:—

certificate of chemical analysis is not required for the clearance (through the Customs) of alcoholic beverages which are imported as samples or for private consumption if the total amount of the shipment does not exceed 50 litres in cask or, if in bottles, three ordinary cases, provided that the importer pays the internal revenue duty at the highest rate applicable to similar products imported for private consumption.

Article 2.—The Inland Revenue Administration, in the case of samples, shall act in accordance with the provisions of Article 52 of the Decree containing the Regulations of Law No. 9470.* If the alcoholic beverage is to be cleared "for private consumption," this fact shall be stated on the corresponding control documents.

(C. 5,635.)

Tariff
Classification of Vacuum Salt.

Classification of Customs Appraisers (Tribunal de Vistus) has decided that "vacuum salt" (which is prepared in a vacuum plant from brine and is shipped in the Argentine Republic in bulk or in sackcloth bags, is to be assessed for duty as coarse salt (sal gruesa), under No. 232 of the Valuation Tariff, and not as "fine" salt under Tariff No. 233.

[Note.—Under No. 232 of the Argentine Valuation Tariff, a valuation of 50 centavos per hectolitre is assigned to coarse salt, with a specific duty of 20 centavos per hectolitre. An additional duty of 2 per cent. on the official valuation is imposed on all imported goods which are subject to a duty of 10 per cent. on the official valuation or more; so that the total Customs duty leviable on coarse salt is 21 centavos per hectolitre (3½d. per bushel).] (C. 4,719.)

^{*} The provisions of the Regulations as to samples of alcoholic beverages are given at page 467 of the "Board of Trade Journal" for the 21st May.

SHIPPING AND TRANSPORT.

RUSSIA.

H.M. Consul-General at Moscow (Mr. C. Clive Bayley) reports that
the construction of an underground railway in
Moscow has been mooted for several years and

Underground
Railway for
Moscow.

Moscow has been mooted for several years and various foreign syndicates have endeavoured to obtain the concession (see p. 491 of the "Board of Trade Journal" of 19th February last). The terms

demanded by the Municipality have, however, been so onerous as to render any such undertaking a commercial impossibility. At present the question is being considered whether the sanction to construct the railway cannot be obtained from the Imperial Authorities at St. Petersburg without reference to the Moscow Town Council.

(C. 5,505.)

The Consul-General also states that there is a project for a railway

Proposed Railway from Saratov to Alexandrovsk, on the Dnieper, and thence to either Skadofsk or Xorli, where there are excellent anchorages. This line would also have connections with Taganrog and Mariupol

and is expected to carry most of the grain traffic from the East.

(C. 5,505.

GERMANY.

With reference to notices which have appeared in the press relative

The New BerlinStettin Canal.

understanding has been caused owing to the use of the expression

"for big ships."

Mr. Bernal points out that the canal is available for lighters in tow carrying up to 600 tons and drawing a maximum of 5 ft. 8½ in., or for stern wheel or screw steam lighters carrying 300 tons and drawing 4 ft. 11 in. No sea-going steamers, unless some are built specially for the purpose, will make use of the canal.

Steam lighters leave Stettin daily for Berlin, but they have no passenger accommodation, nor are there any passenger steamers running on the canal.

(C.I.B. 15,439.)

PORTUGAL (MOZAMBIQUE).

The following information is from the report by the Acting British Vice-Consul at Mozambique (Mr. M. Keating) on the trade of that district in 1913, which will shortly be issued:—

Progress of the Railway to Nyasaland from a point on the main-land, a few miles from Mozambique, has been completed. About 200 tons of material arrived recently for the preliminary work, which is already

fairly well advanced, and in a very short time sufficient material to complete the first 18 kiloms. is expected. The engineer in charge of the construction expected to have this 18 kiloms. finished by June. He has been authorised to spend 186 contos of

ARGENTINE REPUBLIC-continued.

The Board of Trade are in receipt, through the Foreign Office, of copy

Regulations
respecting the
Customs
Clearance of
Postal Parcels.

and translation of an Argentine Decree laying down regulations concerning the clearance through the Customs of articles imported into the Argentine Republic through the parcel post. The following is a translation of these regulations, which took effect on the 1st July:—

Article 1.—Goods imported for commercial purposes by parcel post shall be subject to all the requirements and dues which the legislation in force imposes in respect of the general clearance of

merchandise.

Consequently, the necessary póliza (declaration) shall be handed in within eight days of the delivery by the Post Office of the notice of the arrival of the parcel. The goods must be withdrawn within the thirty days fixed by Article 5 of Law No. 8878 (of the 5th March, 1912).

Non-compliance with these requirements will be punishable with the fines of 2 per cent. and 5 per cent. provided for by Article 929 of the Customs Regulations and Article 29 of Law No. 4933 (i.e. the

Customs Tariff Law).

Single warehouse dues only shall be charged, the double dues provided for by the final portion of Article 5 of Law No. 8878 not

being leviable in these cases.

Article 2.—For the purpose of the infliction of the fine of 2 per cent., the period of eight days shall count from the date of the delivery of the notice to the receiver. The said period shall be extended two days for every twenty-four hours or fraction of twenty-four hours which the Post Office takes to effect the delivery of the notice, when the receiver lives outside the locality in which the Custom house receiving the postal parcels is situated.

Article 3.—For the purposes of the foregoing Article, the Directorate General of Posts and Telegraphs shall take the necessary steps in order that the date of delivery is placed on the notice sent to receivers of postal parcels, as well as that of the despatch of the notice in cases in which the receiver resides outside the locality

where the Central Office is situated.

Article 4.—Where there can be no doubt as to the postal parcels being such as are defined by Article 202 of the Customs Regulations, such parcels will not pay statistical dues, nor will the fine of 2 per cent. be levied on them, but the provisions of Article 29 of Law No. 4933 will be applied if they are not withdrawn within the thirty days calculated in the manner laid down in Article 2.

[Note.—Article 202 of the Customs Regulations reads:—"Only small packets, arriving for persons resident in the country and containing things which, on account of their quantity, show that they are intended for the private use of the persons to whom they are addressed, shall be considered as parcels [encomiendus]."]

Article 5.—Warehouse and porterage dues for this class of parcels shall be paid only on the basis of value, and as assigned by the Appraiser on the corresponding póliza, the minimum basis as fixed by Law No. 8878 being waived.

(5,697.)

MINERALS, METALS AND MACHINERY. FEDERATED MALAY STATES.

According to telegraphic information received by the Malay States Information Agency in London, the ontput of tin Tin Output in in the Federated Malay States during the first half of Jan.-June, 1914. 1914 amounted to 24,902 tons, as compared with 23,884 tons and 23,189 tons in the corresponding periods of 1913 and 1912 respectively.

GERMANY.

The following figures, taken from the "Börsen Zeitung" (Berlin) of 6th July, show the sales of the German Sales of the Rolled Wire Rolled Wire Union during the first six Union, January-June. months of 1914, the figures for the corresponding period of 1913 being given for purposes of comparison:

Period.		For Home Use.	For Abroad.	Total Sales.	
January-June, 1914		Metric Tons, 74,000 72,660	Metric Tons. 17,500 17,032	Metric Tons 121,500 119,692	
	.,	letric ton $= 2,204$	6 lbs.	(X. 5,048.)	

ARGENTINA.

H.M. Chargé d'Affaires at Buenos Aires reports that the acting-President of the Republic, in the Message which Development of he read at the opening of Congress on 27th Petroleum. Tin May, stated that the Directorate of Mines had and Borax fully established the importance of the oil-fields at Deposits. Comodoro Rivadavia and the existence of a

valuable zone of tin in the Province of Cordoba. The Government is considering the best method of exploiting the Comodoro Rivadavia oil-field (see p. 215 of the "Board of Trade Journal" of 23rd April last and pp. 577-8 of the issue of 11th December, 1913). The conveyance of the oil to Buenos Aires is hindered by the absence of a port at Comodoro Rivadavia, but the mole now being built there is nearly completed. A tank

steamer has been ordered and will shortly be ready.

The Government is now studying the best means of giving an impulse to the development of borax mines in the north of Argentina. (C. 5,519.)

YARNS AND TEXTILES. UNITED STATES OF AMERICA.

The "Textil Zeitung" (Berlin) of 7th July contains a report on the silk-cloth industry of the United States during Silk-cloth 1913, from which it appears that the industry Industry in 1913. developed considerably last year, particularly as regards the quality and the style of goods. American designing,

Shipping and Transport.

PORTUGAL (MOZAMBIQUE)-continued.

reis (about £37,000) to start with; further sums will be voted later by the Portugnese Government, who decided in 1912 to proceed departmentally with the drawing up of plans for the railway in question, and also for its subsequent construction and working. (See

"Board of Trade Journal" of 8th May, 1913, p. 289.)

The approximate length of the line will be about 342 miles, of which 280 miles will be in the Mozambique district, and 62 miles in Portuguese Nyasaland. At the frontier it will be connected to the Shiré Highlands Railway for Lake Nyasa. The route selected is a good one from an economical point of view, the estimated cost per kilom, being about £2,200. Several bridges will have to be built—one of 100 metres over the River Monapo, one of 100 metres over the Lurio, one of 80 metres across the Malema, and a few others of 40 metres and under.

A Berlin firm secured the contract for the first section of 20 kiloms, their tender being considerably lower than any other. Tenders for the remaining sections will be invited from time to time in the

"Boletim Official," of Lourenço Marques.

The chief engineer thinks the line will be thrown open to traffic in five years' time, when, it should revolutionise the trade of the district and make Mozambique an important shipping centre. At present all the transport from the interior to the coast is done by native carriers, which naturally makes the cost of transport almost prohibitive, more especially as the absence of roads is a noticeable feature of the district.

1,000 metres = 1 kilom, = '621 mile.

UNITED STATES OF AMERICA (PANAMA CANAL ZONE'.

Barge Service
Instituted to
Relieve Railway
Congestion.

Panamá reports that the Panamá Canal has begun
to be put to commercial use and cargo is now
being carried from Panamá to Colon in barges.
They are towed by tugs and have passed through
the locks and navigated the Canal without a hitch.
The first tug passed through on 19th May and

has been followed by several others.

The present service has been instituted primarily to relieve the congestion on the Panama Railway due to the lack of sufficient wagons to cope with the increased traffic now going across the Isthmus.

The Panama Railway Company is charging its ordinary railway rates for this barge service, as it is considered to be only an adjunct to the railway. The Railway makes its own arrangements with the Canal Anthorities. The barge service will probably be continued as long as the shortage of railway wagons lasts, or until the Canal is opened to the passage of ocean-going vessels.

(C. 5,639; R. 7,901,)

Yarns and Textiles.

UNITED STATES OF AMERICA-continued.

printing, dyeing and finishing (improvement in all of which is essential to the further development of the silk cloth industry) have improved greatly, though sufficient care is [not being put into the producing of the goods.

The beginning of 1913 was a period of much uncertainty and despondency for the silk-weaving industry. The position, however, improved and towards the end of the year buying activity was good and the demand brisk.

Prospects for future trade in silk stuffs of all kinds seem to be favourable, as the dancing craze shows no signs of abating and as silk dresses are still being preferred for the modern dances. Manufacturers have been well repaid for their enterprise in introducing new and high-priced novelties.

The number of new looms for weaving silk cloth which were put up in the United States in 1913 was 3,480. The value of silk-piece goods imported during the year was 9,843,637 dollars as against 6,814,453 dollars during the previous year.

Dollar = 48.14d.

AGRICULTURAL & FOREST PRODUCTS.

UNITED KINGDOM.

Corn Prices.

	Carcatio		 		
Wheat		• • •	 	34s.	2d.
Barley			 	24s.	9d.
Oats	***		 	20s.	0d.

For further particulars see p. 206.

A statement is published on p. 207 showing the quantities of the various descriptions of agricultural produce imported into the United Kingdom during the week ended 11th July, 1914, as well as of the imports during the corresponding week of 1913.

The number of bales of cotton imported into the United Kingdom during the week ended 9th July, 1914, was Cotton Statistics. 41.571 (including 496 bales British West African, and 5 bales British East African), and the number imported during the twenty-eight weeks ended 9th July was 2,599,645 (including 6,042 bales British West Indian, 9,074 bales British West African, 17,094 bales British East African, and 2,195 bales foreign East African). The number of bales exported during the week ended 9th July was 6,337, and during the twenty-eight

For further details see p. 206.

weeks, 257,386.

Agricultural and Forest Products.

SOUTH AUSTRALIA.

The "Bulletin" of 4th June of the South Australian Official Intelligence Bureau at Adelaide states that the final results of Cereal &c. the Sonth Australian 1913-14 crops of cereals, hay Crop Results and fodder have now been issued. The year 1913 in 1913-14. was an exceptionally dry one, and although the crops presented a fairly favourable appearance at the end of November, the hot winds experienced early in December resulted in a considerable decrease in the anticipated yield. The acreage under wheat for grain was 2,267,851 acres, and the yield was 16,936,988 bushels., or an average of 7.47 bushels per acre. The cut of hay yielded, a tonnage of 571,616, an average of just 1 ton per acre. In view of the markedly unfavourable season in the agricultural areas generally, and the fact that the crops in some places outside the recognised wheat areas were an absolute failure, the returns must be regarded as satisfactory, and afford further evidence of the high place attained by South Australian farmers in the practice of agriculture. It should be noted that the wheat crop has averaged 21,652,903 bushels, or 10.27 bushels per acre for each of the last five seasons, the Lower North Division alone having averaged in the same period 7,765,053 bushels, or 13.42 bushels per acre.

A feature of interest disclosed by the statistics is the increasing area devoted to the production of barley. Of this cereal the yield was 1,332,714 bushels, which is 13,980 bushels in excess of the previous best yield in 1912-13. The South-Eastern Division produced 405,991 bushels, averaging 22.25 bushels per acre.

The total acreage under all kinds of cereals for grain, hay, and fodder, or grazing, was 3,104,366 acres, an increase of 102,643 acres. The acreages under wheat and barley showed an increase respectively of 120,072 acres and 22,170 acres. The area under oats decreased to the extent of 42,802 acres.

FRANCE.

The following information is from the report by H.M. Consul-General at Marseilles (Mr. M. C. Gurney, M.V.O.) on the trade of that district in 1913, which will shortly be issued:—

Groundnut
Crushing

Groundnut

Groun

Industry. The imports into Marseilles during 1913 amounted to 241,882 tons of decorticated kernels and 138,985 tons of groundnuts in shell, as compared with 239,195 tons and 120,100 tons respectively in 1912. Nearly the whole of these imports are crushed by local mills and the oils sold for edible purposes and for the soap industry.

A large portion of imports from the Madras and Coromandel coast, which in previous years all went to the soap kettle, is now being made suitable for edible purposes. This now forms a special and important trade in Marseilles.

Agricultural and Forest Products.

FRANCE-continued.

Vintage
Prospects in
Bordeaux
District.

Rewley) reports, under date
Tth July, that the bright prospects once entertained by wine growers in the Bordeaux district have been seriously impaired owing to the long period of flowering under unfavourable conditions, which gave opportunities for increased ravages by

the larve of the endemis and cochylis. These pests have been more numerous than in 1913, and in parts of the Médoc district have caused the destruction of three-quarters or even four-fifths of the grapes. The white wine districts on the Garonne have suffered less severely from these pests. If the vines continue to be retarded by adverse conditions further generations of these pests will have time to produce disastrons results before the vintage.

Fortunately, with the exception of occasional mildew the signs of other diseases are of little importance. (C.I.B. 16,188.)

SPAIN.

With reference to the notice on pp. 594-5 of the "Board of Trade Jonrnal" of 11th December, 1913, relative to a International proposed International Congress of Rice Cultiva-Rice Congress at tion at Valencia from 16th to 24th May, the British Delegate to the Congress reports that amongst the papers read was one on fertilisers, and another on the implements used in rice cultivation. The section of the Congress dealing with the world commerce in rice adopted resolutions proposing, inter alia, to organise an active propaganda regarding the uses of rice by distributing pamphlets, samples and recipes, and also to arrange concerted action by means of Consuls, Chambers of Commerce. &c., so as to obtain an international convention to prevent the unanthorised use of names and marks and to ensure a correct statement of the source of origin.

The British delegate remarks that the most casual observer could not fail to be struck by the extraordinary fertility of the soil around Valencia, and the wonderful results achieved by the irrigation works, a legacy from the Moors. These results have been obtained by the aid of comparatively small rivers, which leads to the assumption that the river Guadalquiver offers immense possibilities for irrigation works in the Province of Seville. The yield of rice per acre in Valencia is said to be about four times as great as in India.

(C. 5,504.)

JAPAN.

H.M. Commercial Attaché at Yokohama (Mr. E. F. Crowe, C.M.G.)

Loofah Crop
Prospects.

The prospects of loofah was too large for the requirements of the market, so that only a small crop was planted in 1913. As the prices obtained by farmers for this latter crop were fairly satisfactory and compared favourably with the results derived by farmers from other crops, except tobacco, it is possible

Agricultural and Forest Products.

JAPAN-continued.

that there may have been a greater area planted with loofah this year.

It is still very early to forecast as to the coming crop, and although weather conditions have up to the present been normal, unfavourable weather during the next month or two may make a great deal of difference.

H.M. Commercial Attaché understands that the stock remaining on hand from former crops (chiefly that of 1912) is mostly of very poor quality. It is thought that prices at the opening of the season will be slightly lower than last year. (C.I.B. 16,045.)

MISCELLANEOUS. UNITED KINGDOM.

The following statement shows the quantity and value of fish landed on the English and Welsh, Scottish, and Irish coasts during the month and six months ended June, 1914, as compared with the corresponding periods of the year 1913:—

		Month	of June.		Six Months ended June.					
	191	13.	1914		1913.		19	14.		
	Quan- tity.	Value.	Quan- tity.	Value.	Quan- tity.	Value.	Quan- tity.	Value.		
England and Wales - Fish, excluding shell	Cwts.	£	Cwts.	£	Cicts.	£	Cwts.	£		
fish Shell fish	948,629	458,800 26,138	1,052,040	686,847 24,582	4,707,335	3,962,189 154,846	5,050,973 —	4,075,316 158,141		
Total value		694,938	_	711,429		4,117,035	_	4,233,457		
Scotland-										
Fish, excluding shell fish Shell fish	1,227,726	573,381 6,759	1.927.318	624,302 6,074	3,582,591	1,620,074 36,006	4,501,913	1,696,004 37,653		
Total value	_	580,140		630,376		1,656,080		1,733,657		
reland-										
Fish, excluding shell fish Shell fish	59,486	21,632 3,362	56,680 —	23,855 4,424	324,755	145,008	320,752	123,939 8,687		
Total value	-	24,994		28,279		153,148		132,626		

Note.-The above figures are subject to correction in the annual returns.

According to a report in the "Board of Trade Labour Gazette"

Labour Market in June. for July, employment in June showed some decline on the previous month, but was still good generally. The pig-iron and iron and steel trades remained almost stationery, but employment in the engineering and shipbuilding trades slightly declined. In the tinplate trade there

^{*} For list of principal contents see p. 201,

Miscellaneous.

UNITED KINGDOM-continued.

was a decrease in the number of mills working. The coal-mining, furnishing, boot and shoe, and glass trades were not so well employed as in May, and there was some falling-off in the textile industries, especially in the case of woollen and lace manufacture. The building trades showed little change.

Compared with the high level of a year ago, there was, on the whole, a decline, which was especially noticeable in the pig-iron, iron and steel, engineering, shipbuilding, woollen and lace trades. There was, however, some improvement in the printing, boot and shoe, and brick trades, and a considerable increase in the number of tin-plate mills working.

A statement showing the number of receiving orders and of administration orders under Sec. 125 (Deceased Debtors' Estates) of the Act of 1883 gazetted in England and Wales during the month and six months ended June, 1914, will be found on p. 208.

JAMAICA.

Dried and Preserved Herring Trade.

Correspondent for the Colony) reports that the imports of pickled herrings into Jamaica in 1913 amounted to 42,862 barrels, of a landed value of 20s. per barrel, the countries whence imported being the United States, 2,236 barrels, Canada, 38,683 barrels and Newfoundland, 1,943 barrels. During the same year 84,115 lbs. of smoked or dried herrings were imported, and valued for official purposes at 2d. a lb. They are imported in 3 lb. and 4 lb. boxes and in 1913 were supplied by the United Kingdom 952 lbs., the United States 256 lbs., and Canada 82,907 lbs.

Preserved fish was imported during 1913 to the value of £19,400, of which two-thirds is estimated to consist of herrings, a small quantity being in sauce. The usual method of putting up preserved fish is in 1 lb. tins, packed in cases of 6 dozen, and all fish is usually bought f.o.b. at port of shipment.

(C.I.B. 15.724.)

RUSSIA.

Salt Industry of Donetz Basin in 1913.

Salt Industry of Donetz Basin in 1913.

Gazeta " (St. Petersburg) of 17th/30th June, the output of salt from the district of Bakhmut in the Province of Ekaterinoslav amounted to 39,000,000 pouds in 1913, an increase of about 3,000,000 pouds over 1912. Of this quantity it is stated that 30,000,000 pouds were obtained by mining the rock salt, and the rest from brine pumped up into pans and evaporated.

Nearly all the salt produced in this district is consumed in the country.

(C. 5,754.)

1,000 pouds = 16 tons (about).

Miscellaneous.

FRANCE.

With reference to the notice on p. 128 of last week's issue of the "Board of Trade Journal" and to previous notices relative to the trouble in the French sardine industry, II.M. Consul at Brest (Mr. A. J. Ogston) reports that the situation at Concarneau remains much the same. Fourteen factories are closed and fourteen are working, the latter being quite sufficient to absorb the catches, which are decreasing every day. The opening of the tunny season will, however, tend to complicate matters; some tunny fishers have already come in with good hauls, one boat having 750 and another 850 tunny, which were sold at prices varying from 80 francs to 98 francs (£3 4s. to £3 18s.) a dozen.

The fishermen have held several meetings in which they have affirmed their resolution not to yield, and they are fortifying themselves for the struggle by endeavouring to found an assistance fund for the women who are unemployed through the closing of the works, and by forbidding the tunny fishers of Sables d'Olonne and Ile d'Eu to enter the port.

On 8th July the Prefect of Finistère went to Concarneau to try to arrange a course of action acceptable to both sides, but his mission was entirely unsuccessful. The dispute has quite passed out of the hands of the fishermen, who are now under the control of the "Confédération Générale des Travailleurs." (C.I.B. 16,371.)

ITALY.

The following information is from the report by the British Vice-Consul at Bari (Mr. E. Berner) on the trade of that district in 1913, which will shortly be issued:—

The work in connection with the construction of the Apulian Aqueduct is progressing in a satisfactory manner, and Progress of in all probability the Provinces of Bari and Apulian Foggia will obtain the water by the end of 1914, Waterworks. and the Province of Lecce about a year later (see p. 518 of the "Board of Trade Journal" of 29th August, 1912). In accordance with the Government contract the whole work must be completed by 6th August, 1916. The main channel carrying the water from the springs of the River Sele to Apulia—that is, all the way from the Tyrrhenian to the Adriatic side of the Italian peninsula—is now almost completed. It has a length of 132 miles, and undoubtedly represents the most difficult part of the work, so that the successful execution of the project can now be considered as practically No less than 75 sloping tunnels, some as much as 10 miles assured. long, were necessary for crossing the Appenines and Murge mountains, and enormous siphons, or large tubular bridges up to 200 feet high, had to be constructed across the valleys. From the main channel the water will be carried in minor conduits to 128 large reservoirs situated in the vicinity of the principal towns and communities. The total length of these conduits will be about 1,000 miles, and another 450

Miscellaneous.

ITALY-continued.

miles of pipe line will have to be laid in the interior of the towns, making in all 1,550 to 1,600 miles for the whole aqueduct, including the main channel. The main channel is built in stone with cement plaster, its shape is oval, average height $8\frac{1}{2}$ feet, width $7\frac{1}{2}$ feet, gradient from 0:40 to 0:25 per 1,000. The minor conduits (with diameters varying from 40 to 5 inches) are of cement or cast iron tubes; cast iron pipes will also be used for the town conduits. A contract for 45,000 tons of cast iron pipes for shipment to Bari, Barletta, Brindisi and Taranto has been placed recently with an American firm.

The quantity of water to be supplied by the company varies from a maximum of 20 gallons per day to inhabitants in the large centres, to a minimum of 10 gallons per day in boroughs of less than 10,000 inhabitants. In all inhabited places small public fountains with a daily water consumption of at least 5,500 gallons must be set up in the proportion of one fountain for every 2,500 inhabitants. For private persons the price of the water has been fixed at from 1s. 4d. per 1,000 gallons in the large centres to 9d. per 1,000 gallons in the minor communities, and for industrial purposes from 10d. to $3\frac{1}{2}$ d. per 1,000 gallons, according to the importance of daily requirements. The quantity of water not required by the inhabited places may be sold for irrigation and agricultural purposes at the rate of 5d. per 1,000 gallons.

MOROCCO.

Branch of Algeria-Tunisian Bank to be Opened at Fez.

Which the Algero-Tunisienne Bank is connected.

Branch of Algero-Tunisienne abranch of the "Banque Algero-Tunisienne" at Fez, the principal object being (so it is stated) to familiarise the inhabitants of the district with the use of the notes of the Bank of France and the Bank of Algeria, with the Algero-Tunisienne Bank is connected.

SIAM.

With reference to the notice on pp. 676-7 of the "Board of Trade Trade Marks Handbook."

Trade Marks Handbook.

General at Bangkok (Mr. J. Crosby) has now forwarded a copy of a handbook, issued by the Siamese Ministry of Agriculture, containing an English translation of the Law and the scale of fees chargeable for registration and other services under the Act.

The handbook may be consulted by United Kingdom firms interested at the Commercial Intelligence Branch of the Board of Trade, 73, Basinghall Street, London, E.C. (C.I.B. 15,694.)

GOVERNMENT PUBLICATIONS.*

TRADE RETURNS OF THE UNITED KINGDOM.

The Monthly Accounts relating to the Trade and Navigation of the United Kingdom for the month of June, 1914, have been published.

accounts, which are issued on the 7th or 8th of each month, may be purchased* at a cost, in the present instance, of 1s. 6d. per copy (post free 1s. 10d.).

Attention is further called to the fact that the first volume of the "Annual Statement of the Trade of the United Kingdom with Foreign Countries and British Possessions" for the year 1913 has been issued, and may be purchased* at a cost of 5s. 8d. (post free 6s. 2d.) This publication, which contains much more detailed and exhaustive information than can be given in the Monthly Accounts, gives in the first volume abstract tables for the years 1909-1913, and detailed statements of imports and exports of each article consigned from and to each country.

The second volume will contain details as to Customs revenue, transhipments and articles in bond, with particulars of the trade of the United Kingdom with each foreign country and British Possession, and of the trade at each port of the United Kingdom. The third volume (supplement) will contain a classification on the basis followed in Volumes I. and II. of the "Annual Statement" for 1908 and earlier years.

It may be noted that beginning with the issues for 1909 the figures of Volumes I. and II. relate to the countries of consignment for imports, and countries of final destination, so far as known, for exports. A supplementary volume will continue to be issued, in which particulars will be given, as mentioned above, on the same basis as those published (up to the year 1908) in the first two volumes. By this means it will be possible to trace the details of the differences resulting from the change of system for a further limited period.

BOARD OF TRADE LABOUR GAZETTE.

The "Board of Trade Labour Gazette" is published (price 1d.) by the Board of Trade about the 16th of each month. The following are among the more important contents of the July issue :- The Labour Market in June; Recent Conciliation and Arbitration Cases; Unemployment Insurance; National Health Insurance: Report of Second Year's Working; National Old Age and Disablement Insurance in Holland; Social Insurance in Germany in 1912.

FOREIGN OFFICE REPORTS.

The following reports of the Annual Series have been issued by the Foreign Office since the last number of the "Board of Trade Journal ":-

No. 5,306. Trade of Chinde (Portuguese East Africa) in 1913. Price 21d.

Railway development.

Map.

No. 5,309. Trade of Kiukiang (China) in 1913. Price 2d.

Tea trade. Railway construction. Shipping. Map.

^{*} Copies of Government publications may be purchased, either directly or through any bookseller, from Wyman & Sons, Ltd., 29, Bream's Buildings, Fetter Lane London, E.C.; and 54, St. Mary Street, Cardiff; or H.M. Stationery Office (Scottish Branch), 23. Forth Street, Edinburgh; or E. Ponsonby, Ltd., 116, Grafton Street. Dublin; or from the Agencies in the British Colonies and Dependencies, the United States of America, the Continent of Europe and Abroad of T. Fisher Unwin, London, W.C.

Government Publications.

No. 5,312. Trade of Réunion in 1913. Price 1d.

Sugar, vanilla, tapioca, &c. Shipping. exports.

No. 5,315. Trade of Rotterdam, &c. in 1913. Price 61d.

Labour conditions.

Coal trade.

Dutch mercantile marine.
Port facilities.

Steamship communication.

Drainage of the Zuyder Zee.
Reports from Amsterdam,
Groningen, The Hague, Flushing, Friesland, &c.
Map.

No. 5,316. Trade of Consular District of Philadelphia in 1913. Price 2 d.

Tobacco production.

Livestock.

New Cold Storage law.

Steamship communication.

Coal, iron and steel production.

Harbour improvements.

Reports from Pittsburg, Cleveland, and Cincinnati.

No. 5,318. Trade of Consular District of Portland (Oregon) in 1913. Price 4d.

Lumber industry.
Fish trade.
Fruit industry.
Agriculture and livestock.
Wool production.
Trade of Alaska.
Reports from Seattle, Tacoma,
Grays Harbour, Astoria, and
Port Townsend.
Map.

No. 5,319. Trade of Consular District of Bordeaux in 1913. Price 4d.

Coal trade.

Wine, plum, and prune industries.

Resin and turpentine trade.

Port improvements.

Reports from Bayonne, La Rochelle, Tonnay - Charente, Limoges and Pauillac.

Map.

No. 5,320. Trade of Bulgaria in 1912 and 1913. Price 11d.

Financial and economic situation. Resources of New Territories. Railways and ports.

No. 5,321. Trade, &c. of San Thomé and Principe in 1913. Price ½d. Coffee and cocoa exports. Public works.

No. 5,322. Trade of Iquitos (Peru) in 1913. Price $1\frac{1}{2}$ d.

Rubber industry. Native produce and manu-Exports of ivory nnts. factures. Banking. Communications.

No. 5,324. Trade of Consular District of Lyons in 1913. Price 4 d.

Silk and ribbon industries.
Vine and fruit growing.
Inland navigation.
Railway developments.

Industries of St. Etienne, St. Chamond, Roanne, and St. Claude.
Report from Grenoble.
Map.

Government Publications.

No. 5,325. Trade of the Netherlands East Indies in 1913. Price 31d.

Agriculture. Mining. Reports on East Coast of Sumatra and Macassar. Map.

No. 5,326. Trade of Roumania in 1913. Price 31d.

Petroleum industry. Flour milling. The new Territory. Reports from Braila, Constantza, Sulina, and Bucharest. Map.

No. 5,327. Trade of Spanish Possessions in the Gulf of Guinea in 1911-13. Price 1d.

Cocoa cultivation.

Steamship communication.

No. 5,330. Trade of Sicily in 1913. Price 31d.

Sumach, wine, almond, filbert, olive, citrous fruit, &c. crops.
Sulphur trade.

Reports from Milazzo, Messina, Catania, Syracuse, &c. Map.

No. 5,332. Trade of the Consular District of New York in 1913. Price 3d.

Commercial and banking failures.

Gold, petroleum and iron ore production.
Freight rates.

New Currency Act. Wheat and flour trade. Automobile industry.

New steamship services.

No. 5,334. Trade of Dairen (Leased Territory of Kwantung) in 1913. Price 31d.

Bean, bean cake, and bean oil trade.

Shipping. Maps.

No. 5,336. Finances of the Netherlands in 1913. Price 1d.

No. 5,337. Trade of the Consular District of Hakodate (Japan) in 1913. Price 2d.

Timber Trade. Fisheries. Agriculture. Mining.

COLONIAL OFFICE REPORT.

The following report has been issued by the Colonial Office since the last number of the "Board of Trade Journal":—

No. 799. St. Helena, 1913. Price 2d.

OTHER GOVERNMENT PUBLICATIONS.

Trade of Canada. Report to the Board of Trade on the Trade of Canada for the year 1913, by H.M. Trade Commissioner for Canada. [Cd. 7,455.] Price 7d.

For extracts from this report see pp. 159-161.

Dominions Royal Commission on the Natural Resources, Trade and Legislation of Certain Portions of His Majesty's Dominions: Third Interim Report. [Cd. 7,505.] Price 9d.

Board of Agriculture for Scotland. Agricultural Statistics, 1913. Vol. II., Part I. Acreage and Live Stock Returns of Scotland, with a summary for the United Kingdom. [Cd. 7,493.] Price 5½d.

FOREIGN & COLONIAL PUBLICATIONS.

The following is a list of the more important Articles on trade subjects contained in the Foreign and Colonial Publications recently received and filed for reference at the Commercial Intelligence Branch of the Board of Trade, and which are open to inspection in the Reading Room of the Branch at 73, Basinghall Street, London, E.C.:-

NEWSPAPERS AND PERIODICALS.

Agricultural, Dairy and Forest Products.

Wheat Market in the Netherlands in 1913. "Nachrichten für Handel" (Berlin), 2nd July.

Viticulture in Spain in 1913.

"Bu'letin de l'Algérie" (Paris), 1st

Peppermint Industry in Japan. Daily Consular Reports (Washington), 20th June.

Rubber Trade in Germany

" Depêche Coloniale" (Paris), 2nd July. Citrus Fruit Cultivation in Algeria and

" Bulletin des Halles" (Paris), 3rd July.

Forests in Burma.

" Rangoon Gazette," 15th June

Crop Prospects in France, "Nachrichten für Handel" (Berlin), 30th June.

Saudalwood and Oil Trade in India

Daily Consular Reports (Washington),

Olive and Olive Oil Production in Italy ın 1913

"Bulletin de l'Algérie" (Paris), 1st July

Crop Prospects in Roumania.

Moniteur du Commerce Roumain" (Bucharest), 1st June.

Machinery and Engineering.

Motor Car and Aeroplane Industry in

"Handelsmuseum" (Vienna), 2nd July

New Vice with Rapid Action. "Métallurgie" (Paris), 8th July

Cutting Properties of Tool Steel.
"Stahl und Eisen" (Düsseldori), 2nd July.

Artesian Well Trouble in Australia " Indian and Eastern Engineer" (Calcutta), June.

Metals, Mining and Minerals.

Graphite Industry in Madagascar in 1913. Officiel" Moniteur (Paris), 2nd

Sheet Iron Market in Germany "Börsen-Zeitung" (Berlin), 3rd July. (X. 5,027.)

Gas and Oil Fields of Western Canada. "Gas Power Age" (Winnipeg), June.

Blast Furnace Practice in America "Iron Age" (New York), 25th June.

Tin Plate Market in Germany "Börsen-Zeitung" (Berlin), 7th July. (X, 5,047.)

Metals, Mining and Minerals-continued. Mineral Industries of the Federated Malay

"Straits Budget" (Singapore), 11th

Coke Market in Upper Silesia. "Börsen-Zeitung" (Berlin), 5th July (X. 5,013.)

Coal Market in South Germany "Frank/nrter Zeitung," 1st July. (X.5,014.)

lron Market in Upper Silesia. "Börsen-Zeitung" (Berlin), 7th July.

(X. 5,021.) Mineral Industry in France in 1913. "Economiste Française" (Paris). 4th

July. Petroleum Production, &c in Frauce. "Handelsmuseum" (Vienna),

Tube Iron Market in Germany. "Börsen-Zeitung" (Berlin). 7th July. (X. 5,025.)

Mining Industry in Madagascav.
"South African Mining Journal"
(Johannesburg), 13th June.

Heating and Re-Heating Furnaces. Eisen" (Düsseldorf), " Stahl und 2nd July.

Steel Works Syndicate in Germany:

"Börsen-Zeitung" (Berlin), 7th July (X. 5,032.) Iron and Steel Industry in Pennsylvania

in 1913. "Nachrichten für Handel" (Berlin), 30th June.

Railways, Shipping and Transport.

Swiss Federal Railways: Working in 1913.

"Journal des Transports" (Faris). 4th July.

Shipping at Hamburg during 1st Half of

" Frankfurter Zeitung," 4th July. Railway Proposed from Tangier to Fez. · Irépêche (Paris), 7th July.

Railway Electrification in India. "Indian and Eastern Engineer" (Caleutta), June.

Railway Finances of Canada. "Monetary Times" (Toronto), 26th June.

Inland Navigation in France. "Journal des Transparts" (Paris), 4th July.

Railways in German Colonies. " Dépêche Coloniale" (Paris), 6th July.

Foreign and Colonial Publications.

NEWSPAPERS AND PERIODICALS-continued.

Textiles and Textile Materials.

Wool Crop in Australia.
"Revue Textile" (Paris), 31st May.

Linen and Ready-Made Clothing Trade in Panama,

" Textil Zeitung " (Berlin), 7th July.

Textile Market in France.

"Börsen-Zeitung" (Berlin), 7th July. (X. 5,004.)

Silk Spinning in the United States. "Handelsmuseum" (Vienna), 2nd July.

Cotton Waste Utilisation in Germany. "Textil Zeitung" (Berlin), 7th July.

Wool Market in Germany. "Börsen-Zeitung" (Berlin), 3rd July. (X. 5,049.)

Commercial, Financial and Economic.

Germany: Bourse Returns during 1st Half of 1914 " Frankfurter Zeitung," 1st July.

(X. 5,075.)

Russia: Budget of Kharkov for 1914.
"Vyestnik Finansov" (St. Petersburg), 28th June.

Argentina: Trade a Northern Provinces. and Commerce of

Daily Consular Reports (Washington), 19th June.

Russia: Commerce and Industry in the Cancasus District in 1913. Daily Consular Reports (Washington),

20th June.

Germany: Bank Clearings during 1st Half of 1914. "Frankfurter Zeitung," 6th July.

(X. 5,007.) China: Financial Conditions in Southern

Provinces. "Handelsmuseum" (Vienna), 2nd July. Spain: Commercial Activities in Barcelona

District. Daily Consular Reports (Washington), 18th June.

Germany: Financial Conditions in First Half of 1914.

"Frankfurter Zeitung," 1st July. (X.5,007.)

Commercial, Financial and Economiccontinued.

Trade and Commerce, during Russia: First Quarter of 1914.

"Nachrichten für Handel" (Berlin), 4th July.

Russia: Trade of Vladimir Government in 1913.

"Vyestnik Finansov" (St. Petersburg), 28th June.

Turkey: Industrial Conditions. "Handelsmuseum" (Vienna), 2nd July.

Germany: Capital Flotations during First Half of 1914.

" Frankfurter Zeitung," 5th July.

Industrial Development of Russia: Kazan.

" Vyestnik Finansov" (St. Petersburg), 28th June.

Morocco: Trade, &c. of Mclilla in 1913. "Moniteur Officiel" (Paris), 2nd July. Belgian Congo: Economie Condition in

"Renseignements de l'Office Colonial" (Brussels), June.

Miscellaneous.

Arms and Ammunition in certain Foreign Countries

"Nachrichten für Handel" (Berlin), 2nd July.

Whale Fishing off South American Coast. "El Commerciante" (Buenos Aires), June.

Wall Paper Industry in Germany. "Frankfurter Zeitung," 8th July.

Basket Making in the Philippine Islands, Daily Consular Reports (Washington). 19th June.

Fishing Industry of Canada. "Monetary Times" (Toronto), 26th June.

Public Works in India. "Indian and Eastern Engineer" (Caleutta), June.

Leather Market in Germany. "Frankfurter Zeitung," 3rd July.

OTHER PUBLICATIONS RECEIVED.

British India.-Report on the Maritime Trade and Customs Administration of Burma for the year ended 30th June, 1914.

Canada :-Ontario Department of Agriculture — Bulletin 221, Food Value of Milk and its Products. Bulletin 223, Fertilisers in Relation to Soils and Crop Production, Annual Report of Ontario Agricultural and Experimental Farm, 1913.

United States.-United States Geological Survey, 1912: Mineral Resources Part I. Metals; Part II. Non-metals.

STATISTICAL TABLES.

Cotton Returns.

Return of the Number of Bales of Cotton Imported and Exported at the Various Ports of the United Kingdom during the week and 28 weeks ended 9th July, 1914:—

-			Week ended 9th July, 1914.	28 Weeks ended 9th July, 1914.	Week ended 9th July, 1914.	28 Weeks ended 9th July, 1914.	
			lmpo	RTS.	EXPORTS.		
American Brazilian East Indian Egyptian Miscellancous	***	• • • • • • • • • • • • • • • • • • • •	 Bales. 14,662 10,064 3,170 9,027 4,648*	Bales, 1,844,628 190,507 132,867 331,327 100,316†	Bales. 2,983 112 2,910 72 260	Bales. 103,114 12,973 32,749 98,912 9,638	
Total	***	***	 41,571	2,599,645	6,337	257,386	

* Including 496 bales British West African, and 5 bales British East African.

† Including 6,042 bales British West Indian, 9,074 bales British West African, 17,094 bales British East African, and 2,195 bales foreign East African.

Corn Prices.

Statement showing the Average Price of British Corn, per quarter of 8 bushels Imperial Measure,* as received from the Inspectors of Corn Returns in the week ended 11th July, 1914, and corresponding weeks of the seven previous years pursuant to the Corn Returns Act, 1882.

							Average Price.						
								Whe	eat.	Bar	ley.	Oat	ts.
Week ended				***	***	•••	8. 34	d. 2	8. 24	d. 9	8. 20	d.	
Correspondi: 1907	_						32	6	24	6	21	1	
1908	•••	***	• • •		* * *		30	7	23	1	18	- 5	
1909		• • • •	***	***			43	3	26	10	21	0	
1910							31	1	21	3	17	7	
							32	3	25	10	19	11	
1911													
1911 1912	• • •						38	3	30	2	24	1	

* Section 8 of the Corn Returns Aet, 1882, provides that where returns of purehases of British Corn are made to the local Inspector of Corn Returns in any other measure than the Imperial bushel or by weight or by a weighed measure that officer shall convert such returns into the Imperial bushel, and in the case of weight or weighed measure the conversion is to be made at the rate of sixty Imperial pounds for every bushel of wheat, fifty Imperial pounds for every bushel of barley, and thirty-nine Imperial pounds for every bushel of oats.

Imports of Agricultural Produce into the United Kingdom.

Account showing the Quantities of certain kinds of Agricultural Produce imported into the United Kingdom in the week ended 11th July, 1914, together with the quantities imported in the corresponding week of the previous year.

					-			Week ended 11th July, 1914.	ing week in 1913.
Animals	livin	g :							
Oxen.	bulls.	cows, a	and c	alves		•••	Number	248	1,293
Sheep				***	000	***	11		
Swine		***	***	***		***	11	-	
Horse	8	•••	•••		940	***	32	193	322
Fresh m									
			rigera	ited and	froze	en)	Owts.	165,143	173,979
Mutto	n,	19	99	1	19	***	99	181,308	131,641
Pork	9	,	. 10	esh (in	1,	***	33	1,215	3,365
Meat,	unenu	merate	d, fr	esh (in	cludin	ig re-		222 000	43.003
		and fro				***	99	22,209	12,322
Salted or	r prese						Combo	V0.050	60.05%
Bacon Beef			***	•••	•••	•••	Owts.	89,952 807	86,657
Hams	•••	***		***		***	99	21,665	593 19,433
Pork	000	***	***	***	000	•••	39	6,367	4,756
	monni	merated	1 991			• • • •	39	2,590	1,457
Meat :	nreger	red oth	erwi	se than	by sa		11	2,000	T)TO/
(inc	nding	tinned	and	canned)		****		27,178	12,087
Dairy pro	oduce	and anh	atitn	tes:		***	11	,	24,007
Butter		***	***	***			Owts.	87,474	106,966
Marga	rine			***	•••		11	28,797	30,810
Oheese		•••		***	94.0		22	63,977	75,263
	resh, in	n cans	or dr	ams	•••		22	-	
,, C	ream	***		***	***		33	308	305
,, C	onden	sed	•••	***			31	21,871	18,769
	reserv	ed, othe	er kin		•••			296	120
Eggs		***	***	***			Grt. Hundr.	406,443	421,987
Poultry		** •		***			Value £	5,622	2,045
Game		•••		***		000	33	90	22
Rabbits,	dead (i	fresh ar	id fro	zen)	***		Owts.	286	3,905
Lard		***	•••		***	• • •	99	36,169	33,095
Corn, gra	in, me	al and	dour	:				2 8 2 8 2 2 2 2	
Wheat			• • •	***		• • •	Owts.	2,565,300	2,598,600
Wheat-				***		***	99	131,200	153,000
Barley Oats				***		***	99	191,200	161,400
Peas	000	0-0-0	• • •	***		000	99	277,600 25,889	300,100
Beans	***	•••	***	***	***	***	99	3,780	9,859 5,800
Maize o		an corn		***	•••	***	99	1,337,100	806,100
Frnit, raw		MI COLI	***	***	•••	•••	33	1,001,100	000,100
Apples		•••		***	•••		Owts.	19,545	8,925
Apricot	sand	peaches		•••				5,108	237
Banana	8	***		•••	***		Bunches	203,773	189,444
Cherries	3		***	• • •	•••		Owts.	7,423	5,916
Ourrant		•••		***			99	22,717	29,939
Goosebe	erries	***					39	120	113
Grapes				***			22	372	267
Lemons		•••		***	***		99	20,540	7,570
Oranges	3	***		***			29	19,667	2,143
	***		***	***	• • •		99	4,182	571
Plums		•••					99	16,582	4,110
Strawbe		• • • •	• • •	***			99	4,250	40.000
Unenun	nerated	1		***			""	10,862	17,722
Hay	***	***	•••	•••			Tons	251	1,298
Straw	***	***			***	***	99	39	48
Moss Litte		***	•••			• • •	C 33	1,578	1,624
	***	•••		•••	***	• • •	Owts.	573	282
Locust be		***	•••		• • •	000	93		4,071
Vegetable	s, raw						Durchest	111070	45.004
Onions	***				•••	***	Bushels.	114,273	45,064
Potatoe		***		***		***	Owts.	135,322	220,304
Tomato		•••			•••	•••	Value £	47,170 10,102	27,973 6,081
Unenun			•••	•••		• • •	Owts.	2,882	4,354
Vegetable									

Bankruptcy.—England and Wales.

Number of Receiving Orders and Administration Orders under Sec. 125
(Deceased Debtors' Estates) of the Act of 1883 gazetted in the undermentioned Principal Trades and Occupations during the period indicated:—

		.J I	ine.	Six month		
	1	913.	1914.	1913.	191	
Total gazetted		No. 262	No. 300	No. 1,777	No 1,75	
umber gazetted in principal trades and occupations:—	a-					
		3	4	18	20	
	••	4	5	15		
Anctioneers, estate and house agents		6	9	48	29	
m	••	0	1	10	53	
•	••	_	2		14	
and the same of th		_		5	13	
Boot and shoe manufacturers and dealers		2	3	27	36	
Builders		11	7	92	64	
		16	8	71	51	
	•	1	_	16	9	
	• • •	4	1	10	16	
	• •	1	3	10	14	
Carriers, carmen, lightermen, and hauliers	1	1	3	24	20	
Chemists, druggists, and chemical manufacturers.		2	1	9	6	
Clothiers, outfitters, &c		2	4	13	12	
Coal and coke merchants and dealers		8	5	33	33	
Colliers, miners, &c		2	2	12	15	
Confectioners and pastry cooks		6	2	26	24	
Corn, flour, seed, hay and straw merchants		2	4	17	16	
Dairymen, cowkeepers, &c		1	5	14	14	
Decorators, painters, plumbers, glaziers, &c		4	ā	34	39	
Drapers, haberdashers, &c		3	14	39	52	
Electricians and electrical engineers		1	2	9	6	
Engineers and founders		3	1	12	14	
Farmers and graziers	. 1	5	10	93	83	
Fishmongers, poulterers, &c		4	3	29	29	
Furniture dealers and makers		1	5 1	Íd	15	
Gardeners, florists, nurserymen and market gar	-			-		
deners		1	4	17	15	
Greengrocers, fruiterers, &c		4	4	38	42	
Grocers	. 1	5	13	116	88	
Ironmongers		3	2	9	9	
Jewellers, watchmakers, silversmiths	1 .	3	4	20	16	
Merchants, general		2	5	15	22	
Milliners, dressmakers, &c		2	1	13	8	
Printers, booksellers and publishers		2	2	9	10	
Provision merchants		9	2	12	7	
Publicans and hotel keepers, &c	1 -	0	5	58	61	
Restaurant, coffee and eating-house keepers	1	2	2	14	9	
Saddlers and harness makers		2	2	10	8	
Stationers	1	1	2	9	9	
Tailors			6	36	46	
Tobacconists, &c			5	27	17	
Travellers, commercial, &c.	1		5	19	23	

H.M. TRADE COMMISSIONERS IN THE SELF-GOVERNING DOMINIONS.

- Canada and Newfoundland... H.M. Trade Commissioner, 3, Beaver Hall Square, Montreal. Telegraphic Address, "Britcom."
- Commonwealth of Australia.

 H.M. Trade Commissioner, Commerce House, Melbourne. Telegraphic Address, "Combrit"; and New Zealand Insurance Buildings, 81, Pitt Street, Sydney.
- New Zealand... ... H.M. Trade Commissioner, P.O. Box 369, Wellington.
 Telegraphic Address, "Advantage."
- South Africa H.M. Trade Commissioner, P.O. Box 1346. Cape Town.
 Telegraphic Address, "Austere."

Commercial Intelligence Branch of the Board of Trade.

The Intelligence Branch of the Commercial Department of the Board of Trade (73, Basinghall Street, London, E.C.) is intended to be a centre at which information on all subjects of commercial interest shall be collected and classified in a form convenient for reference, and at which, so far as the interests of British trade permit, replies shall be given to enquiries by traders on commercial matters. On application being made to it either personally or by letter, the Branch supplies, so far as is possible, information with regard to the following subjects, viz.: Commercial Statistics; Matters relating to Foreign and Colonial Tariffs and Customs Regulations; Lists of Firms Abroad engaged in particular lines of business in different localities; Foreign and Colonial Contracts open to Tender; Sources of Supply, Prices, &c., of Trade Products; Forms of Certificates of Origin; Regulations concerning Commercial Travellers, &c., &c.

There is a Sample Room at the offices of the Branch, where, in addition to samples illustrative of reports of H.M. Consuls or of the Correspondents or Special Commissioners of the Board of Trade, specimens of special interest that may be received from India, the Colonies, &c., are exhibited from time to time.

The "Board of Trade Journal" is the principal medium through which intelligence collected by the Commercial Intelligence Branch, and intended for general information, is conveyed to the public. The "Journal" is issued weekly at the price of 3d., the annual rate, inclusive of postage within the United Kingdom, being 15s. 2d. All applications respecting subscription, or the purchase of single copies, should be addressed in London to Messrs. Wyman & Sons, Ltd., 29, Bream's Buildings, Fetter Lane, E.C.; and 54, St. Mary Street, Cardiff; in Edinburgh to H.M. Stationery Office (Scottish Branch), 23, Forth Street; in Dublin to Messrs. E. Ponsonby, Ltd., 116, Grafton Street; or to the Agencies in the British Colonies and Dependencies, the United States of America, the Continent of Europe and Abroad of T. Fisher Unwin, London, W.C.

For particulars relating to the supply of confidential information to firms in the United Kingdom, see notice on p. 154.

All communications intended for the Commercial Intelligence Branch of the Board of Trade should be addressed to: The Director, Commercial Intelligence Branch, Board of Trade, 73, Basinghall Street, London, E.C.

NATIONAL INSURANCE ACT, 1911.

Part II.—Unemployment.

(Applications to the Umpire.)

In pursuance of Regulations made by the Board of Trade and dated 26th day of March, 1912, Notice is hereby given that the Umpire (Unemployment Insurance) has received application for decision as to whether contributions are payable or not in respect of the following classes of workmen:—

314. Workmen engaged in fixing anthracite stoves in buildings.

Any representations with reference to the above application may be made in writing to the Umpire by, or on behalf of, any workman or employer appearing to him to be interested, or on behalf of the Board of Trade, and forwarded to the Registrar, Office of the Umpire, 47, Victoria Street, London, S.W., on or before 31st July, 1914.

Notice is further given that the Umpire proposes to give his decision on the above application on or after 4th August, 1914.

EXTRACT FROM REGULATIONS.

3. If before the date specified in the notice any representations with reference to the application are made in writing to the Umpire by or on behalf of any workman or employer appearing to him to be interested, or the Board of Trade, the Umpire shall take those representations into his consideration, and the Umpire may at any time before the said date require any persons to supply to him such information in writing as he thinks necessary for the purpose of enabling him to give a decision.

All such representations and information shall be open to inspection by any employer or workman appearing to the Umpire to be interested or any persons authorised in that behalf by any such employer or workman or the Board of Trade.

4. Any persons claiming to be interested may apply to the Umpire to be heard by him orally in reference to any application under these Regulations, and the Umpire may, in any case in which he thinks it desirable, require the attendance of any person before him to give oral information on the subject of any application.

The decisions of the Umpire upon the foregoing will be announced in the "Board of Trade Journal" in due course.

