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Advertisements

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. 30th JUNE, 1917.

[Price 20 cents.

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No. 229 of 1917.

ARRIVAL.

APPOINTMENTS.

Mr. J. P. Molloy, Head Clerk, Transport Department, to act as 2nd Assistant Transport Officer; with effect from the 1st May, 1915.

HIS EXCELLENCY THE ACTING GOVERNOR HAS BEEN PLEASED TO APPROVE OF THE FOLLOWING APPOINTMENT :-

BUGANDA PROVINCE.

ENTEBBE DISTRICT.

Butambala County.

Yoweri Bazirondere to be Mutuba III. of the County vice Ausi Muwanga, deceased

HIS EXCELLENCY THE ACTING GOVERNOR HAS BEEN PLEASED TO APPROVE OF THE FOLLOWING APPOINTMENT WITH EFFECT FROM THE 1ST JUNE, 1917 :---

NORTHERN PROVINCE.

BUNYORO DISTRICT.

Buruli County.

Paulo Kabeba to be Mutuba II. to the Kimbugwe of the County vice Sedulaka, dismissed

TERMINATION OF APPOINTMENT

Mr. W. J. Howells, 2nd Assistant Forestry Officer, on the 25th June, 1917.

ENTEBBE,

30th June, 1917.

GEO. LYALL, Acting Assistant Chief Secretary.

No. 230 of 1917.

THE UGANDA CUSTOMS CONSOLIDATION ORDINANCE, 1904.

NOTICE.

THE NOTICE of 25th March, 1916, is hereby cancelled and in lieu thereof I hereby prohibit the exportation to any destination in Switzerland of such of the articles in the following list as are not under the Notice of 14th July, 1916, and any notices amending or substituted for the same published or hereafter to be published, for the time being prohibited to be exported to any destination in Switzerland and of any articles composed wholly or partially of these articles, that is to say:—

Abaca and similar fibres. Ammonium salts. Accumulators, electric, and accumulator plates. Ammunition. Amyl alcohol (fusel oil). Acetanilide. Aniline (materials for). Acetates. Aceto-cellulose. Aniline and its compounds. Acetone. Animal wax, beeswax, spermaceti. Animals, living. Acids :-Acetic. Anthracene. Benzoic. Anti-bacterium. Anti-febrine. Borie. Antimony in all forms : ore; alloys of, including anti-friction metal, and sulphide of antimony. Carbolic. Citric. Apples, residue of. Fatty. Arms of all kinds and component parts. Formic. Arsenic, compounds of arsenic, mixtures containing Gallic. Hydrobromic. arsenic. Asbestos, crude and manufactured. Hydrochloric. Lactic. Asphalt. Asses. Nitric. Oleic. Atropine. Automobiles, parts and accessories. Oxalic. Awls, shoemakers'. Palmitic. Axes. Phenic Bacon. Salicylic. Bags (except paper bags). Stearic. Balata, all forms. Sulphuric. Balloons and parts. Tannic. Balloons stuffs. Tartaric. Bamboos. Aconite and its preparations and alkaloids. Acorns, roasted or not. Bananas. Aeroplanes and airships and engines and parts. Bandages. Aeroplanes, component parts of, with accessories and articles suitable for use in connection with aircraft. Barges. Bark for tanning and dyeing. Barley and meal. Albumen. Barm. Alcohol, industrial. Batteries, electric, and parts. Bauxite. Alcohol, potable. Bayonets. Aldehyde. Beans, dried, seed, or other, whole or ground (not split). Alfa. Alimentary paste. Beans, split. Alkaline bromides. Beans, locust. Alkaline tartrates. Alkaloids (vegetable). Beef, corned. Beef oleo for margarine. Almonds, shelled or not. Beeswax, crude or worked, and articles in beeswax. Almond oil. Beet pulp for cattle. Alpaca yarn and tissues. Beetroot saline. Alpiste. Beliadonna and its preparations and alkaloids. Alum. Alumina : anhydride, hydride, salts. Bell-metal, all forms. Belting (machine) of leather and other. Alumina (sulphate). Benzine. Aluminium in all forms: ore; pure metal; alloys Benzol; benzoates. of; oxides of; salts of. Berries for dyeing and tanning. Aluminium, manufactures of, not including alu-Bicycles. minium jewellery. Billhooks. Aluminium bronze. Bi-phosphate of lime. Alundum, cast or not. American cloth. Biscuits. Bismuth and its salts. Amidopyrine.

Notice 16/2/18

Bits. Nrtue 16/1/18 Bitumen. Bladders. Blankets (woollen). Blasting powder. Blocks, stereos, clichés (copper). Boats for river use (barges, &c.). Boiler compositions. Bone fat. Bones, whole, dissolved, melted, calcined, or bone ash. Boot-buttons and eyelets (celluloid or metal). Bootmakers' tools. Boots and shoes, rubber and leather, including footwear in textile with leather soles or parts, parts thereof, and grindery used in the manufacture thereof. Borax (borate of soda) and mixtures containing borax. Boron compounds. Bran, pollard, and flour-mill waste. Brass, all forms. Bread. Bristles, pigs', assorted and in bundles. Bromine, and bromides, and their compounds and salts; bromoform. Bronze (aluminium). Bronze, all forms. Brueine. Buckwheat. Butter and butter substitutes. Buttons and eyelets for boots and shoes (celluloid or metal). Cabbages. Cable, insulated. Cables, cordage ropemakers' wares, of any textile materials. Cadmium in all forms. Cafeo. Caffeine and its salts. Cakes. Calcium, carbide of. Calcium cyanamide. Calves. Camel's hair, raw, yarn, and tissues. Camp equipment. Camphor. Canary seed. Candles, nightlights, tapers, of beeswax, stearine, spermaceti, and other substances. Canes. Cantharides and its preparations. Canvas. Caoutchouc. Capsicum. Caraway seeds. Carbolic acid and its compounds, and mixtures containing carbolic acid. Carbon sulphide. Carbon chloride and tetrachloride and their preparations. Carbon (gas). Carbons (electric). Carborundum in all forms, including alundum, cast or otherwise. Cardamoms. Carpenters' tools. Carpets of animal hair, wool, linen, jute, and cotton, and mixtures thereof. Carriages, road or rail, and carts. Carrots. Cartridges. Caseine. Cashew nuts. Cassia. Castor oil. Cattle.

Cattle cake. Cattle feeding stuffs, brewery grains, and other; also prepared cattle foods. Cauliflowers. Caustic soda. Celluloid, raw, in bulk, sheets, rods, tubes, clippings, and celluloid waste. Cellulose. Cement. Cement, dental. Cereals, cereal foods. Ceresine. Cerium and its salts. Chamois leather. Charcoal Charcuterie (pork butchers' produce). Charts. Cheese. Chestnuts, fresh or dried, and chestnut meal. Chicory, ground. Chicory root, dried or roasted. Chiendent fibre suitable for brushmaking or ior industrial uses. Chisels. Chloral and its compounds and preparations. Chlorates. Chlorine, liquefied. Chlorine and its compounds. Chloroform. Chocolate. Chrome and its salts and combinations, and articles containing chrome. Chronometers, ships'. Cigars and eigarettes. Cinchona bark. Cinchonine. Cinnamon. Clay, china (kaolin). Clichés. Cloth, woollen. Clothing (uniforms), (not including used clothing): Cloves. Cloves, essence of, Coal-tar, its products and derivatives capable of being utilised in the manufacture of dyes or explosives; compounds containing such pro-ducts and derivatives (except coal-tar dyes). Cobalt, salts, and oxides of cobalt, and articles containing cobalt. Coca and its preparations. Cocaine and its salts and preparations. Cocoa. Cocoa beans. Cocoa butter. Coconut butter. Coconut oil. Coconuts. Codeine (alkaloid of opium). Coffee, raw, roasted, and hygienic coffee; coffee substitutes, not otherwise specified, in a dry state, including roasted acorns, kubin, cafeo, ground chicory, extracts and essences of coffee, and liquid substitutes. Coin, nickel, bronze, and copper. Coir yarn and wares. Colchicum and its preparations. Collodion. Colophany. Colts Colza oil. Conicine. Copal. Copper: ore (including pyrites); pure metal and alloys of, in all forms; waste. Copper wares, including carbons for electricity containing copper, and including all metal

articles containing 10 per cent. or more of copper or its alloys; enamelled or plated copper wares; perforated copper plates; copper leaf; insulated and non-insulated copper cables; insulated electrical copper wires; copper cables with lead sheath, or iron fittings; electrical cables of all kinds containing comper electrical cables of all kinds containing copper ; copper trellis work; copper bolts, screws, nails, rivets; church and other bells; unfinished brass machine parts; brass valves and taps imported apart from their machines; copper or alloyed copper wares not otherwise specified, whether turned or not; bronze wares. Copper, suboxide of, and articles containing suboxide of copper. Copper, sulphate of. Copra butter. Copra oil. Cordage. Cordage (old). Cork ; corks. Cornflour. Corundum, all forms. Cotton and cotton waste (including cotton yarn waste), carded or not; cotton wool. Cotton rags. Cotton tissues, all kinds, made up or otherwise. Cotton yarn. Cotton-seed oil. Cotton stearine. Cream. Cream of tartar. Creosote, wood. Creosote oil. Cresol and nitro-cresol, and their compounds and preparations. Crucibles. Cryolite. Crystolon. Curriers' crystolon grease. Cutch. Cyanides. Cycles and motor cycles and component parts. Cylinders and receptacles of iron or steel for compressed or liquid gas. Damar gum. Dari. Dates. Daturine. Delphinine. Dental rubber, waxes, cement, and fillings. Dermatol. Detonators. Diamonds, rough, suitable for industrial purposes. Digitaline. Di-methyl-aniline. Distillers' grains, and residues from apples, raisins, or olives. Diuretine. Down. Drains, rubber. Draw-plates, jewelled. Dress Protectors. Dyeing substances, all kinds, except coal-tar dyes. Dynamite. Dynamos. Earth containing infusoria. Earth wax. Ebonite. Edge-tools, with or without handles, of ordinary iron or steel. Eggs, egg-yolk. Electrical appliances adapted for use in war, and their component parts. Electrical fire-lighters.

- Electrical insulated wire and cables.
- Electrodes, piles, and component parts, electric batteries and parts.
- Emery, all forms.

Emery wheels.

- Emetine and emetic salts.
- Engines (locomotive).
- Engines, marine and aerial, and parts.
- Equipment, military.
- Erasers, rubber.
- Ether sulphuric and ether acetic.
- Eucaine, hydrochloride, eucaine (benzamine)
- lactate, and their preparations. Explosives, such as gunpowder and similar explosives, guncotton, nitro-glycerine, fulminating cotton, dynamite, melinite.
- Extracts, liquid and solid, for dyeing; extracts of colouring matter other than those derived from coal-tar.

Extracts, tanning.

Farinaceous articles of all kinds being foodstuffs: wheat, rye, oats, barley, maize, buck-wheat, grain, meal and flour, malt, bread and biscuits, groats, semolina, Italian paste, sago, salep, mandioca and flour, tapioca and flour, rice of all kinds, dried vegetables of all kinds and their meal, chestnuts and flour, dari, millet, and alpiste (long millet), potatoes. Fats, vegetable, for food.

Fats, animal.

Fatty acids. Feathers.

Feather waste.

Fecula of all kinds.

Felspar.

Felts of animal hair.

Ferro-chrome and ferro-nickel, and all other ferroalloys.

Ferro-cyanides.

Fibre.

Figs, fresh, dried, drained, roasted. Filings and scrap, of old copper, tin, zinc, and their alloys.

Firearms of all kinds and their component parts.

Fish, in brine, preserved, dried, salted.

Fish, potted or canned, all kinds.

Fishing nets.

Flannels (cotton). Flannels (woollen).

Flax, raw, as tow or combed; waste.

Flaxen canvas: hammock canvas, kitbag canvas, navy canvas, tent canvas. Flaxen fabric suitable for balloons.

Flour: wheat, potato, maize, and other sorts.

Flour-mill waste.

Foodstuffs, preserved, all kinds.

Forges, portable. Formaldehyde.

- Formol.
- Fruit juice. Fruit kernels.
- Fruits, fresh.
- Fruits with stone.
- Fruits, dried, preserved, drained.

Fruits for dyeing and tanning.

Fullers' earth.

Furs.

Fusel oil. Fuses (miners').

Fustic.

Gambier.

Game (dead). Game (live).

Game (preserved).

Garlic.

Geodetic instruments.

Ginger. Ginger preserved. Gloves (leather). Gloves (rubber). Gloves (woollen). Glucose, solid. Gluten, all kinds. Glycerine and preparations containing glycerine. Glycerophosphates. Goats. Goatskins. Goldbeaters' skin. Grains (brewery and distillery). Grapes, fresh. Grapes, residue of. Graphite, all forms, including crucibles. Grease. Grease, curriers' and leather dressers'. Grease for vehicles and machinery. Grindery used in the making of boots and shoes, including rivets, plates, nails, and buttons. Grindstones. Groats, all kinds. Ground-nut oil. Guaiacol and guaiacol carbonate. Guano. Gums, all kinds, solid and liquid, such as arabic, cherry, tragacanth, Senegal, acacia, agar, Bassorah, and mahogany; and gum varnishes. Guncotton. Gunpowder. Gun-metal, all forms. Guns and parts. Gut, animal, in all forms, whether fresh, dried, or salted, including bladders, and sausagecasings. Gutta-percha, all forms. Hair, animal, rough, cleaned, spun or otherwise prepared or manufactured; hair cloth and tissues; pigs' bristles, assorted and in bundles. Hair. textiles of, including mohair, alpaca, and camel's hair. Hair yarn. Halogen derivatives of aliphatic hydrocarbons. Hammock canvas. Hams. Haricot beans. Harness and parts. Haulers. Hav. Heliographs. Hemp, crushed, dressed, and combed ; waste. Hemp, yarn, cordage and twine ; knotted hemp. Hemp, cloth. Hexamethylene-tetramine. Hides, raw and dressed. Hoes. Honey. Horsecloths of hair. Horsehair, and vegetable substitutes for horsehair. Horsehair mats. Horses. Horseshoes. Hosiery (woollen). Hydrocarbons and hydrocarbides. Hydroquinone. Hypophosphites. Hyposulphites. Indigo, natural. Infusorial earth. Injectors, rubber. Instruments, observation, geodesy, and optical. Instruments, nautical, of all kinds. Iodine and its compounds and preparations. Ipecacuanha root. Iridium.

Iron alloys. Iron ore (including pyrites); hematite cast iron; iron plate; tinned plate, including boxes for packing food. Iron-plate, all kinds, including black, tinned, annealed, terne, nickelled, leaded, coppered, zincked, galvanised, corrugated, painted, varnished. Jams. Jellies, fruit. Jellies, mineral. Jelly, petroleum. Jewellery, imitation. Jute : raw ; yarn ; bags ; carded. Jute : piece-goods. Kaolin (china clay). Kermes, mineral. Kernel oil for industrial use. Kino. Knitted goods. Kubin. Lac. Lamps, signalling. Lard. Lard, imitation. Lava, Volvic. Lead (ore and metal, pure and alloyed) in all forms, including lead type, old or new Leather and leather wares, including travelling articles in leather, but not including fancy light leather goods ("maroquinerie"). Leeks. Lentils, whole and ground. Lichens for dyeing. Lime, acetate, chloride, phosphate and pyrolignite of. Linen tissues. Linoleum. Linseed meal. Linseed oil. Liqueurs. Llama hair, yarns, and tissues. Locomotives. Locust beans. Logwood. Lorries. Lubricants. Macaroni and alimentary paste. Mace. Machine belting, of leather and other. Machine oils, greases, and lubricants; vegetable wax. Machine tools and parts thereof. Machinery and parts thereof, suitable for use in marine and aerial navigation. Machinery and parts thereof, exclusively used for the manufacture of munitions and weapons of war. Machinery and parts thereof in special steel, such as high speed steel, nickel steel. Machinery, electrical electric dynamos, and motors. Machinery, metal working. Machinery, refrigerating. Magnesia, calcined. Magnesia, citrate of. Magnesium chloride and sulphate, and mixtures containing magnesium chloride and sulphate. Magnetos and their parts. Maize, whole and ground. Malt. Malt (exhausted) and malt germs, for cattle. Mandarines. Mandioca and flour, Manganese, ore and metal, all forms; dioxide of

manganese. Mangrove bark and extract.

Manures. Maps. Marcs (residues). Margarine, oleo-margarine, copra butter, and similar products. Marmalade. Mats of straw, fibre, horsehair. Meal, farinaceous, all kinds. Meal for cattle. Meats, tinned, and extracts of. Meats, fresh and refrigerated. Meats, salt, and smoked. Melinite. Mercury, fulminate of. Mercury, and its compounds and preparations, and mixtures containing such compounds of mercury Metal, anti-friction. Methylene, methylic alcohol, crude or chemically pure. Methyl-ethyl-acetone, or methylethylketone. Mica, crude or in sheets ; mica splittings ; ground mica, mica wares. Milk, condensed, sweetened or not. Millet. Millet, long (alpiste). Millinery, cotton. Mineral oils and essences. Mineral wax and manufactures of mineral wax. Mohair yarn and tissues. Molasses. Molybdenum : ore and alloys ; salts. Monazite sand. Money except gold, silver, or paper money. Morocco leather and wares, not including fancy light leather goods ("maroquinerie"). Morphia ; morphine. Motor-cars, motor-lorries; parts and accessories. Motor-cycles and parts and accessories. Motors, all kinds. Mules. Munitions. Mustard ; mustard seed with or without its oil. Nails for boots and shoes. Naphtha; naphthylamine (alpha and beta naphthy-lamine); naphthol (alpha and beta naphthol) and similar products; naphthalene and its compounds. Narcotine. Navy canvas. Nets, fishing and other. Nickel: ore, metal, pure and alloyed, all forms. Nickelled sheet iron. Nicotine. Nitrates and nitrites ; nitre. Nitrate of soda, raw. Nitro-benzine. Nitro-cresol and its compounds and preparations. Nitro-glycerine. Novocaine. Nutmegs. Nuts. Nuts and seeds, oleaginous. Nuts for dyeing and tanning. Nuts, kernels of. Nux vomica and its alkaloids and preparations. Oats, oatmeal and flour. Oil, animal, including neat's foot oil. Oil, fish. Oil, mineral, crude, refined, heavy. Oil (tar). Oil, vegetable, all kinds. Oil, whale. Oil and grease for machinery. Oil, residual of distillation of alcohol. Oil of turpentine and of rosin.

Oil-cake, whole or ground. Oils, essential. Oiled cloth for packing. Oleine, oleic acid, and other fatty acids. Oleo-margarine. Olive oil. Olives packed in oil. Olives, residue of. Onions, including small pickling onions. Opium and preparations containing opium Oranges. Osmium. Oxen. Ozokerit. Packings, engine and boiler. Paleine. Palm nuts. Palm oil. Papers, sensitized. Paraffin. Parafiin, liquid medicinal. Paraffin paper (wax paper). Paraffin wax. Paraformaldehyde. Paraldehyde. Paste, Italian. Pease, peameal and flour. Peel, candied. Pepper. "Peptone Witte." Perchlorates. Peroxides, metallic. Peroxide of soda. Petroleum, crude, refined and spirit. Petroleum jelly. Petroleum residue and waste. Pewter, all forms. Phenacetine. Phenazone. Phenetidine. Phosgene (oxychloride of carbon). Phosphor bronze. Phosphorus. Phosphorus products, all kinds. Photographic plates, papers, and films. Pickles. Picks. Pigeons, dead. Pigeons, live. Pigs. Pimento. Pineapples. Pistachio nuts. Pitch. Pitch (wood tar). Plaiting, straw, hemp, tagal or other, for hatmaking. Plated wares. Plates for bootmaking. Platinum. Platinum salts. Plumbago. Poppy oil. Pork-butchers' meat ("charcuterie"). Potash, prussiate of. Potassium, cyanide of. Potatoes ; potato pulp. Poultry, dead. Poultry, live. Powder and similar explosives. Preservatives, rubber. Projectiles and other munitions of war. Prunes, dried. Pulverisers, other than those for toilet, medicinal, and domestic use. Pyridine (base). Quebracho extract.

Quebracho wood. Quicksilver. Quinine and its salts. Quinine, extracts of. Rabbits. Radium and its salts. Rags of all kinds. Railway carriages, trucks, and lorries. Ramie, raw; yarn, tissues; and wastes. Rattans, all kinds, and articles wholly or partly composed of rattans. Regurine. Rennet. Resinous substances, pine and fir : oil of turpentine ; turpentine; rosin; rosin pitch. Rhodium. Rice, all forms. Rifles and parts. Rigging. Rivets used in bootmaking. Roots for dyeing and tanning. Ropes and rope-makers' wares. Rosin. Rubber: Balata, gutta-percha, raw or re-melted, including waste and ebonite, rubber wares; rubber-proofed and rubber-mixed goods ; rubber preservatives. Rubber, vulcanised, in sheets. Rum. Ruthenium. Rye, ergot of. Rye and flour. Sabadilla seeds. (coal), satchels and bags of all kinds, Sacks (excepting paper bags). Saddlers' tools. Saddlery. Safrol. Sago and flour. Salad oil. Salep. Salicine. Salipyrine. Saltpetre. Salts of-Copper, chromium, tin, mercury, thorium, ammonium, cerium, platinum, radium, titanium, molybdenum, vanadium, and other salts of rare earths. Sandarac gum. materials and fittings (not including Sanitary pottery). Santonin and its preparations. Satchels. Sausage casings. Sausages. Saws. Scheelite. Scrap steel: scrap, filings and waste of special steel; broken-up special steel wares. Scraps, metal and filings: copper, tin, zinc, and their alloys. Sealing wax. Searchlights. Seeds, sowing. Selenium. Semolina. Senna leaves and pods. Sesamum oil. Shale oil. Sheep. Sheepgut. Sheepskins. Shellac. Shipbuilding materials, rigging and apparatus. Ships, all kinds.

Shoddy (wool). Shoe fittings, shoe mercery, grindery. Shoes (leather, rubber). Shovels. Silica bricks. Silicon. Silk: Silks in the cocoon; raw; worked or thrown dyed; floss silk and marine silk (byssus).
Yarns of floss silk (bourre " and of waste silk (" bourrette"); silk yarns for sewing, for embrollering, for trimming, for small wares, and other such yarns; yarns of artificial silk artificial lilk. Tissues of sill of floss ilk, alone or with admixture of other textile materials and tissues of all kinds of artificial silk. Skins, raw and dressed. Slag wool. Sledges. Snuff. Perfumed toilet soaps. Soap. Socks and stockings (wool). Soda, bicarbonate of. Soda, caustic. Soda crystals. Soda, peroxide of. Soda, prussiate of. Soda, sulphate of. Sodium bichromate. Sodium bromides. Sodium chlorate. Sodium cyanide. Sodium (metal). Sodium sulphide. Soles, lifts, and other cut leather for boots and shoes. Soups, compressed, desiccated, preserved. Soy. Spades. Spelter. Spermaceti. Spices, ground or not. Spirits, potable. Sponges Starch ; also starch waste for cattle. Stearine. Steel, special, containing nickel, chrome, molybdenum, vanadium, tungsten, titanum, and other alloys, necluding tools (except watch-makers' tools), machine parts and all articles in special steel; scrap, filings and waste of special steel; edge-tools in ordinary steel. Stencil paper. Stereos. Stirrups. Stones of fruit. Stramonium leaves and seeds. Straps (textile). Straw. Straw mats. Strychnine. Sublimate, corrosive. Suboxide of copper, and articles containing suboxide of copper. Suet. Sugar, raw, refined, candy; solid glucose. Sugar of milk. Sulphate of copper aud cuprous powders; green copper. Sulphur and pyrites. Sulphur dioxide (anhydride). Sulphur, flowers of. Surgical bandages and dressing. Surgical, medical and orthopædic instruments and apparatus, including drain tubes and rubber gloves.

Swords, bayonets, and other arms. Srups of fruit. Syrups of molasses. Talc. Tallow. Tanning substances of all kinds. Tapioca and flour. Tar. Tar (coal) and its chemical products (except coal-tar dyes). Tar oil (vegetable). Tar (wood). Tarpaulins. Tartar. Tartaric acid, cream of tartar and its alkaloids; tartrates. Tea. Teeth, artificial. Telegraph apparatus, parts of. Telegraphs, materials for. Telephone apparatus, parts of. Telephones, materials for. Tents and fittings. Terpine ; terpinol. Textile fabric for balloons. Theobromine. Thorium and thorium salts. Thread. Thyme, essence of. Thymol and its preparations. Timber. Tin, chloride of. Tin : ore metal, pure and alloyed, in all forms. Tin plate, and terne plate; tin plate boxes for packing foodstuffs. Titanium, ore, metal and salts. Tobacco, all forms. Toluidine; toluol. Tomatoes, fresh and preserved. Whisky. Tools, edge, with or without handles, of ordinary iron or steel; also spades, chisels, picks, axes, shovels, saws, farriers' tools, carpenters', wheelwrights', and saddlers' tools, entrenching tools, billbooks, here and tool here the tools, billhooks, hoes and tool handles. Tools, instruments, and their parts, of special steel (such as high-speed steel, nickel steel), except watchmakers' tools. Tools used in the making of boots and shoes. Toys, rubber. Traction engines. Treacle. Trenching tools. Trional. Trioxymethylene. Trucks and trollies, railway and other. Tubes, drain. Tungsten, in all forms. Turnips. Purpontine. Turpentine essence, and mixtures containing turpentine essence. Twine. Type, metal. Yeast. Tyres, pneumatic. Uniform clothing. Union cotton goods (containing 25 per cent. of cotton). Urea and its compounds. Urethane. Urotropine (hexamethylene tetramine) and preparations containing urotropine.

ENTEBBE,

26TH JUNE, 1917.

- Vanadium, ore. salts.
- Varnishes, gum.
- Vaseline and mineral jellies.
- Vegetable alkaloids.
- Vegetable fats for food.
- Vegetable fibre; also yarn and wares and vulcan-ised fibre; vegetable substitutes for horsehair; vegetable substances for plaiting; rough, spun, or manufactured in any way.
- Vegetables, dried, and their meal.

Vegetables, fresh, the following only: cabbages, earrots, cauliflowers, garlic, leeks, onions, turnips.

- Vegetables, preserved. Vegetable oil, all kinds, liquid and solid.
- Vegetable wax and manufactures of vegetable wax. Vegetaline (butter substitute).
- Vebicles of all kinds, hanlers and traction engines of all kinds, pneumatic tyres, all articles (un-manufactured or manufactured) for military, naval, or transport purposes. Ventilators of 50 to 250 kilogrammes.
- Veratrine.
- Vessels, sailing, steam, motor. Vulcanised rubber in sheets.
- Walnuts.

- Waterproofed clothing. Waterproofed (rubber) goods.
- Wax, animal, vegetable, mineral, including manu-factures of wax, and wax prepared for floors, for leather, and for furniture-polishing, and similar purposes.
- Wax paper.
- Waxes, dental.
- Wheat; also flour and meal.
- Wheel-barrows.
- Wheelwrights' tools.
- White spirit.
- Wines, exported otherwise than in bottles and registering over 15 alcoholic degrees Gay-Lussac; not including Burgundy (over 15 degrees), Madeira (up to 21 degrees), Marsala (up to 18 degrees), and Port (up to 23 degrees).
- Wire, barbed. Wire, insulated.
- Wolfram (tungsten), ore and metal, all forms.

Wood alcohol.

- Wood, ash, beech, birch, lime, mahogany, okoumé, plane.
- Wood, for building. Wood, for rifle stocks and rifle parts.
- Wood, walnut, unhewn, squared and sawn. Wool, of all kinds, including waste; artificial wool.
- Woollen tissues (not including felted woollen cloths in circular bands having a felted surface and warp and weft, and exclusively used for papermaking).

Yarn, cotton.

Yarn, linen, hemp, jute, ramie.

Yarn, mohair, alpaca, hair.

Yarn, woollen.

Yarn of vegetable fibre, including coir.

- Zinc, ore; metal, pure and alloyed, in all forms, not including zinc wares.
- Zinc chloride and mixtures containing zinc chloride.
- Zinc sulphate and mixtures containing zinc sulphate.

H. R. WALLIS,

Acting Governor.

No. 231 of 1917.

UGANDA CUSTOMS CONSOLIDATION THE ORDINANCE, 1904.

NOTICE.

1. THE SCHEDULE to the Notice under the abovementioned Ordinance dated the 14th July, 1916, (as amended on the 29th July, 1916, the 29th August, 1916, the 28th September, 1916, the 23rd October, 1916, the 14th November, 1916, the 27th December, 1916, the 19th January, 1917, the 13th March, 1917, the 29th March, 1917, the 30th April, 1917, and the 11th May, 1917) is hereby further amended :-

(1) By deleting therefrom the following headings:—

"b Anchors and chain cables;

"a Binder twine (except binder twine made of Manila hemp); "b Boots and shoes, other than heavy boots for men; "a

"a

- "b Citric acid;
- " b Lead, white;
- " b Sodium cyanide and mixtures containing sodium cyanide; "a Sodium prussiate and mixtures containing sodium prussiate;
- "Tanning extracts, the following :-
 - "a Chestnut extract;
 - "a Oakwood extract;
 - "a Valex ; Valonia ;
 - "a
 - "a Other extracts and substances for use in tanning;
- "b Cotton, raw;
- "a Electros for printing purposes, composed of lead, antimony or " copper;
- " b Furs, and manufactures thereof;
- "b Gloves made wholly or partly of leather;
- " b Grubbers;
- 55 B Handles and helves for grubbers, pickaxes, spades and shovels; "Insulating materials, the following:
 - "b Lead, oxides of;
- "Leather and leather goods of the following descriptions :----
 - "b Chamois, glace kid, morocco, persians, roans, and seal-" leather ;
 - "a Leather belting, hydraulic leather, pump leather and pick-" ing bands;
 - Leather, bookbinding;
 - " b " b Leather, enamelled, japanned or varnished;
 - "a Leather, sole;
 - Leather suitable for military clothing; " a
 - " a Leather suitable for saddlery, harness, or military boots;
 - " b Leather suitable for textile machinery, except leather " belting and picking bands; Leather, not otherwise prohibited;
 - " b
- "a Machinery, agricultural, other than motor ploughs and motor " tractors for agricultural use;
- "b Machinery for ditching and trenching;
- " Metals and ores, the following :-
 - "a Lead (except pig lead), alloys of lead, solder containing lead, "and manufactures of lead or its alloys, not otherwise " prohibited ;
 - "a Lead, pig;
- "b Pickaxes;
- "a Quercitron bark extract; "b Rattans;
- "a Seeds for root crops, the following :--
 - " Carrot ; " Kohl rabi ; "Onion;
 - " Swede;
 - " Turnip; " Mangold ;
- " propulsion, and component parts of such engines;

đ

" Ъ Iron and steel castings and forgings for hulls and machinery " of ships;

- " b Sectional materials for ship-building;
- "b Ships' auxiliary machinery;
- "Ъ Shovels;
- " b " W

| Spa | udes; | | |
|-------|-----------------|-------|------------|
| | the following : | | |
| "a | Ash; | "a | Mahogany; |
| " a | Beefwood; | " b | Maple: |
| " a | Birch; | " a | Padouk; |
| "a | Boxwood; | " Ъ | Palm; |
| "a | Cedar; | " b | Poplar; |
| " b | Cherry, wild; | " a | Quebracho; |
| " b | Cotton ; | "a | Rock elm: |
| " a | Dogwood; | " b | Rose; |
| " b | Ebony; | "a | Sabicu; |
| a | Greenheart; | "a | Spruce; |
| ·· b | Gum; | " a | Teak; |
| " a | Hickory; | " a | Walnut; |
| | Lancewood; | " a | Whitewood. |
| "a | Lignum vitae; | | |

(2) By adding thereto the following headings :---

- "a Anchors and chain cables;
- "b Anvils;
- " a Binder twine;
- " a Boots and shoes with soles or uppers of leather;
- " Ъ Boots and shoes, not otherwise prohibited;
- "а Castings, malleable, haematite iron;
- " Chemicals, etc., the following :-
 - Aloes; " b
 - " a Barium peroxide; Cascara Sagrada;
 - " b
 - "aCitric acid;
 - " a Hydrogen peroxide;
 - " b Jalap;
 - "aLead compounds, and mixtures containing lead compounds;
 - "aPotassium prussiates and mixtures containing potassium " prussiates;
 - " Ъ Rhubarb (medicinal);
 - " b Senega;
 - " a Sodium prussiates and mixtures containing sodium prus-"siates;
 - "a Sodium cyanide and mixtures containing sodium cyanide;
 - "a Cotton, raw;
 - "aFurs, and manufactures thereof;
 - "a Gloves made wholly or partly of leather;
 - Hammers;

" a " a Handles and helves for grubbers, pickaxes, spades, and shovels; " Leather and leather goods of the following descriptions :-

- "a Leather
- "а Leather belting, hydraulic leather, pump leather manu-"factures suitable for textile machinery;
- "a Machinery, agricultural, including hand tools which can be used "for agricultural purposes;
- "Metals and ores, the following :-
 - "a Lead, lead alloys, and manufactures of lead or of lead alloys; "a Uranium, alloys of uranium and uranium ores; "a
- "a Needles for boot-making machines;
- "a Pickaxe "a Raffia; Pickaxes;
- "a Rattans;
- " a Sealskins, untanned hair;
- "a Seeds the following :----

| " Carrot; | " Onion ; |
|-----------------|------------|
| " Cauliflower ; | " Parsnip; |
| "Kohl rabi; | "Swede; |
| " Mangold ; | " Turnip; |

"Shipbuilding materials, the following :---

- a Engines for use on board ship (including Diesel and other "internal combustion engines for marine propulsion) and " component parts of such engines;
- "a Iron and steel castings and forgings for hulls and machinery " of ships;
- Machinery for steam ships and component parts thereof; "a
- "α Sectional materials for shipbuilding;
- "*a* Ships' auxiliary machinery; "*a* Ships' telegraphs and component parts thereof; "*a* Ships' telegraphs and component parts thereof; "*a* Steering gear and component parts thereof;
- "a Tanning extracts and substances for use in tanning ;
- "*a* Vices:
- "а Winches;
- "α Windlasses;
- "aWood and timber of all kinds, hewn, sawn or split, planed or " dressed."

The Schedule to the Notice of the 9th December, 1915, as 2.amended by the Notice of the 13th March, 1917, is hereby further amended by adding the following to the list of excepted articles which are not required to be consigned to the authorised persons referred to in the said schedule, viz. :-

> 12.Tiles.

ENTEBBE,

27th June, 1917.

H. R. WALLIS,

Acting Governor.

No. 232 of 1917.

UGANDA COTTON ORDINANCE, 1908, THE

THE UGANDA COTTON (AMENDMENT) ORDINANCE, 1910, AND

THE UGANDA COTTON RULES, 1913.

NOTIFICATION.

THE NOTIFICATION under the above-mentioned Ordinances and Rules dated 26th January, 1917, (as amended on 5th March, 1917), is hereby further amended by deleting the following from the list of places in the Buganda Province of the Protectorate for the purchase and sale of Raw Cotton therein given, viz.:-

| District. | County. | Places for the Purchase and Sale of Raw Cotton. |
|-----------|---------|---|
| Mengo | Buruli | Nakasongola. Lwampanga. |

ENTEBBE, 27th June, 1917. H. R. WALLIS, Acting Governor.

No. 233 of 1917.

SPECIAL ENTRY OF NAVAL CADETS.

NOTICE.

IT IS HEREBY NOTIFIED for general information that copies of the Regulations for the Special Entry of Naval Cadets have been received through the Secretary of State for the Colonies, and may be inspected at any time upon application at the Chief Secretary's Office.

ENTEBBE,

16th June, 1917.

E. B. JARVIS,

Acting Chief Secretary to the Government.

No. 234 of 1917.

PASSPORT REGULATIONS FOR INDIA.

NOTICE

INFORMATION HAS BEEN RECEIVED through the Secretary of State for the Colonies that no person over 15 years of age will be permitted to land in India unless in possession of a valid passport issued or *visi* by a competent British authority.

- (a) British subjects embarking for India from the United Kingdom must carry valid passports issued or *visé* by the Passport Office, Downing Street, London.
- (b) Alien subjects so embarking must carry passports issued by their own authorities and *visé* by the British Passport Office.
- (c) Persons embarking from foreign countries for India must first have their passports visé by a British Consular Officer in the country of embarkation.
- 2. The foregoing regulations do not apply to :---
- (a) Any member of the Naval or Military Forces of any part of the British Dominions entering or leaving India on duty.
- (b) Any member of the crew of any vessel who has signed on in any country outside India, and who leaves India in continuation of the same voyage in the same vessel, or any member of the crew of any vessel who signs on in India for an oversea voyage and who satisfied a competent Naval or Military authority that he is by occupation a seafaring man.

3. Passport in the above regulations means a passport issued or renewed not more than two years previously by, or on behalf of, the Government of the country of which the person to whom it relates is a subject or citizen, which contains a personal description sufficient to identify that person, to which is attached a photograph of that person, and which is still in force; and, in the case of a British subject, includes a certificate of nationality, issued by a British Consul or other Officer authorized to issue such certificates, which contains a personal description sufficient to identify the person to whom it relates, to which is attached a photograph of that person, and which is still in force.

ENTEBBE,

20th June, 1917.

E. B. JARVIS,

Acting Chief Secretary to the Government.

No. 235 of 1917.

PASSPORT REGULATIONS.

NOTICE.

IT IS HEREBY NOTIFIED for general information that in accordance with the requirements of the Military Authorities, tickets for passages on steamers leaving Mombasa will be issued in future only on personal application to the Steamship Agents and on production by the applicant of his passport duly *visé* by the Provost Marshal of Mombasa.

ENTEBBE,

E. B. JARVIS,

Acting Chief Secretary to the Government.

28th June, 1917.

No. 236 of 1917.

NOTICE.

IT IS HEREBY NOTIFIED for general information that the following Headmen have been appointed to collect Crown Land Rents at the place and on the terms set opposite their names :—

| Place. | Name. | Percentage of collections paid as salary. |
|---|------------------|---|
| NORTHERN PROVINCE. GULU DISTRICT. Gulu (Native Village) | Abdalla Kiwanuka | 10% |
| WEST NILE DISTRICT. Arua | Assiri | 10% |

2. Gazette Notice No. 278, dated the 11th June, 1914, is varied accordingly.

ENTEBBE,

28th June, 1917.

Acting Chief Secretary to the Government.

E. B. JARVIS,

No. 237 of 1917.

THE UGANDA TREASURY SAVINGS BANK ORDINANCE, 1907.

NOTICE.

THE BRANCH of the Treasury Savings Bank established at Bombo by the Notice under the above-mentioned Ordinance dated the 11th July, 1916, will be closed on and after the 2nd day of July, 1917, with the approval of the Governor.

Persons wishing to pay in or withdraw sums to or from their accounts on or after that date should apply at the Treasury Office, Kampala, and produce their books.

ENTEBBE,

28th June, 1917.

G. D. SMITH,

Treasurer.

No. 238 of 1917.

MEDICAL DEPARTMENT.

NOTICE.

IT IS HEREBY NOTIFIED for general information that the following Medical Practitioner has been registered under the Medical Registration Ordinance, 1913:—

| Name. | Address. | Date and place of Original Registration. | Date of Registration in Uganda Protectorate. | Qualifications with Date. |
|--------------|-----------|--|--|---|
| Currie, John | . Entebbe | 1894, Nov. 13 E. | 18th June, 1917 | Lic. R. Coll. Phys., London, 1894, Mem. R. Coll. Surg., England; 1894; M.B., Lond., 1894; M.D., Lond., 1899. |

Entebbe,

26th June, 1917.

A. D. P. HODGES, Registrar and Principal Medical Officer, Uganda Protectorate.

No. 239 of 1917.

THE PATENTS, DESIGNS AND TRADE MARKS ORDINANCE, 1912.

Certificate of Entry in the Register of Trade Marks.

No. 99.

THIS IS TO CERTIFY that an entry has been made in the Register of Trade Marks in the name of The Daimler Company, Limited, as appears in the Schedule hereto.

This Certificate is issued in pursuance of section 8 of the above-mentioned Ordinance. 2 Date, 15th June, 1917. H. R. WALLIS,

Acting Governor. Protectorate A. B. HOWES, Seal. Registrar. SCHEDULE.

No. of Application-99.

Date of Application-7th March, 1917.

Name of Applicant-The Daimler Company, Limited.

Address-Daimler Works, Sandy Lane, Coventry, in the County of Warwick, England.

Number and Date of Patent (Certificate of Registration) in the United Kingdom-363521/9th March, 1917.

Nature of Trade Mark-The word "DAIMLER" as under :--

Documents, etc., filed in Registry :----

- 1. Two Certified Copies of Certificate of Registration. Affidavit by Ernest Martin Critchley Instone, Secretary and Manager of the Daimler Company, Limited. 2.
- Application by the Daimler Company, Limited. 3.
- Authorisation of Hunter & Macleod as Trade Mark Agents. 4.

DATE, 15TH JUNE, 1917.

No. 240 of 1917.



THE PATENTS, DESIGNS AND TRADE MARKS ORDINANCE, 1912.

Certificate of Entry in the Register of Trade Marks.

No. 100.

THIS IS TO CERTIFY that an entry has been made in the Register of Trade Marks in the name of British-American Tobacco Company, Limited, as appears in the Schedule hereto. 2. This Certificate is issued in pursuance of section 8 of the above-mentioned Ordinance.

Date, 15th June, 1917.

Protectorate Seal.

SCHEDULE.

No. of Application-100.

Date of Application—29th March, 1917. Name of Applicant—British-American Tobacco Company, Limited.

Address-Westminster House, 7, Millbank, London, S.W., England.

Number and Date of Patent (Certificate of Registration) in the United Kingdom-373032/28th March. 1917.

Nature of Trade Mark-The word "SAHA" as under:-

Documents, etc., filed in Registry :--

- 1. One Certified Copy of Certificate of Registration.
- 2. Two Uncertified Copies of Certificate of Registration.
- Affidavit by Alfred Middleton Richards, the Secretary of British-American Tobacco Company, Limited. 3.
- Application by British-American Tobacco Company, Limited. 4.

DATE, 15TH JUNE, 1917.

A.B. HOWES, Registrar.

DAIMLER

A. B. HOWES.

Registrar.

SAHA



H. R. WALLIS,

A. B. HOWES,

Acting Governor.

Registrar.

No. 241 of 1917.

Meteorological Observations taken at Entebbe, Uganda, during May, 1917.

Long. 32° 28′ 30″ E.

Lat. 0° 4′ 31″ N.

| | | | Ат 7 А.М. | | | Ат 2 р.м. | | | | Ат 9 р.м. | | | | | | | |
|-------|---|--------------------------|-----------|-----------|--|---|--------------------------|-----------|-------------|---|--------------------------|-----------|-----------|------------------------|-------------------------|------------------------------------|--|
| Дате. | BAROMETER CORRECTED FOR INDEX ERROR AND REDUCED TO 32° F. | THERMOMETER ATTACHED, | DRY BULB. | Wer Bulb. | RAIN ENTERED TO PRECED- ING DAY. | BAROMETER CORRECTED FOR INDEX ERROR AND REDUCED TO 32° F. | Тиккмометек Аттаснер. | DRY BULB. | WET BULB. | BAROMETER CORRECTED FOR INDEX ERROR AND REDUCED TO 32° F. | THERMOMETER Attached. | DRY ВULB. | Wer Bulb. | THERMOMETER MAXIMUM | THERMOMETER MINIMUM. | SUNSHINE ESTIMATED IN HOURS. | |
| | ins. | 0 | 0 | 0 | ins. | ins. | 0 | 0 | 0 | ins. | С | 0 | 0 | 0 | 0 | h'rs. m'ts | |
| 1 | 26.144 | 69.0 | 67.0 | 61.2 | 1.06 | 26.120 | 76.0 | 75.0 | 70·0 | 26.120 | 75.0 | 66.0 | 65.0 | 77.1 | 63.0 | 2-15 | |
| 2 | ·164 | 64.0 | 63.0 | 62.1 | 2.50 | •146 | 81.0 | 76.0 | 70.0 | ·147 | 72.0 | 70.1 | 70.0 | 78.0 | 63.0 | 4-10 | |
| 3 | ·190 | 62.0 | 67.5 | 61.2 | 0.07 | .151 | 72.0 | 68.0 | 63.0 | $\cdot 142$ | 70.5 | 68.0 | 61.0 | 79.8 | 64.7 | 4-20 | |
| 4 | ·199 | 67.0 | 65.0 | 61.0 | 1 10 100 | ·171 | 80.0 | 78.5 | 75.0 | $\cdot 166$ | 70.0 | 68.4 | 61.2 | 79.8 | 62.0 | 0-45 | |
| 5 | .170 | 70.5 | 69.0 | 61.2 | 0.60 | ·122 | 81.5 | 80.0 | 75.4 | .154 | 69.0 | 68.4 | 61.2 | 78.0 | 63.0 | Nil | |
| 6 | .186 | 68.5 | 67.0 | 65.0 | 0.56 | ·149 | 84.0 | 80.0 | 75.0 | •141 | 72.0 | 70.0 | 65.0 | 77.1 | 61.0 | 5-10 | |
| 7 | .172 | 70.0 | 68.4 | 61.2 | 0.03 | .158 | 80.0 | 78.5 | 71.2 | .128 | 69.0 | 68.0 | 67.5 | 79.8 | 64.0 | 4-05 | |
| 8 | .215 | 73.0 | 71.0 | 64.7 | 0.16 | .174 | 80.0 | 78.0 | 71.2 | ·154 | 73.0 | 70.0 | 63.7 | 79.2 | 64.2 | Nil | |
| 9 | ·215 | 67.0 | 65.0 | 61.2 | 010 | .189 | 72.0 | 70.0 | 67.0 | ·194 | 69.0 | 67.0 | 61.0 | 78.0 | 62.0 | 2-00 | |
| | -206 | 69.8 | 67.0 | 63.5 | | ·165 | 73.5 | 72.0 | 68.5 | $\cdot 166$ | 68.0 | 67.0 | 65.0 | 77.5 | 63.8 | 7-20 | |
| 10 | | 66.1 | 65.0 | 62.9 | | 142 | 74.9 | 73.0 | 70.0 | ·167 | 65.2 | 63.0 | 60.0 | 76.7 | 62.0 | 6-15 | |
| 11 | .193 | | | 65.0 | | •140 | 75.0 | 69.0 | 67.0 | .150 | 64.3 | 63.0 | 61.2 | 76.9 | 63.5 | 8-40 | |
| 12 | .166 | 68.0 | 66.4 | | 0.30 | .145 | 77.0 | 75.0 | 71.0 | .165 | 67.1 | 67.0 | 65.0 | | | 9-00 | |
| 13 | ·171 | 66.9 | 65.0 | 60.2 | 0.30 | .156 | 81.0 | 78.5 | 68.0 | .160 | 69.2 | 68.4 | | 77.5 | 61.8 | 9-00 2-15 | |
| 14 | ·199 | 67.0 | 66.4 | 65.0 | 0.28 | ·086 | S1.0 | 78.5 | 75.0 | .098 | 68.5 | | 65.0 | 78.5 | 61.5 | | |
| 15 | ·164 | 69.0 | 68·0 | 65.0 | | | | | | ·186 | | 67.0 | 65.0 | 79.0 | 61.5 | 0-40 | |
| 16 | ·189 | 67.5 | 66.4 | 61.2 | 1.58 | ·153 | 78.5 | 77.0 | 71.8 | | 68.5 | 67·0 | 61.0 | 78.2 | 60.2 | 3-20 | |
| 17 | .194 | 70.5 | 69.0 | 67.0 | 0.18 | -136 | 74.5 | 71.0 | 67.5 | ·113 | 72.0 | 70.5 | 67.5 | 76.0 | 60.2 | 5-20 | |
| 18 | .174 | 69.0 | 67.0 | 64.7 | 0.03 | .158 | 82.0 | 80.0 | 75.4 | .151 | 73.0 | 71.0 | 69.7 | 78.0 | 63.0 | 2-50 | |
| 19 | .159 | 71.0 | 70.0 | 65.0 | 1011120-0011 | ·146 | 82.3 | 80.0 | 76.0 | ·147 | 72.9 | 70.0 | 65.0 | 80.5 | 64.5 | 5-15 | |
| 20 | ·194 | 69.0 | 67.0 | 61.2 | 0.35 | ·194 | 70.0 | 68.5 | 67.0 | ·169 | 65.0 | 64.0 | 61.0 | 75.6 | 63·0 | 2-10 | |
| 21 | .216 | 68.1 | 67.5 | 66.2 | | .167 | 72.5 | 70.0 | 67.5 | $\cdot 179$ | 67.5 | 66·0 | 61.0 | 78.9 | 63.2 | 4-35 | |
| 22 | .208 | 69.0 | 66.4 | 63.2 | 0.81 | $\cdot 218$ | 80.0 | 78.5 | 71.2 | .230 | 68.0 | 67.0 | 65.4 | 79.8 | 62.9 | 4-20 | |
| 23 | .133 | 72.0 | 70.0 | 65.0 | 0.03 | .093 | 84.0 | 79.0 | 71.2 | $\cdot 085$ | 73.9 | 71.0 | 67.5 | 79.9 | 63.2 | 9-00 | |
| 24 | ·154 | 69.0 | 67.0 | 65.0 | | .141 | 79.9 | 78.5 | 75.0 | .144 | 69.0 | 67.2 | 61.8 | 79.8 | 63.0 | 6-00 | |
| 25 | .172 | 70.0 | 6S·4 | 61.2 | 0.43 | .158 | 80.0 | 78.5 | 71.2 | .128 | 69.0 | 68.0 | 67.5 | 79.8 | 62.3 | 7-30 | |
| 26 | .196 | 70.0 | 70.0 | 67.0 | | $\cdot 156$ | 81.0 | 80.0 | 75.4 | ·194 | 69.2 | 68.4 | 61.2 | 78.9 | 60.3 | 2-65 | |
| 27 | 207 | 72.0 | 69.0 | 62.4 | | ·178 | 82.0 | 78.5 | 75.5 | 226 | 68.4 | 67.0 | 61.2 | 79.0 | 62.0 | 4-00 | |
| 28 | .104 | 69.0 | 68·0 | 61.8 | 0.09 | .170 | 81.0 | 80.0 | 78.5 | ·196 | 68.0 | 67.0 | 64.2 | 77.0 | 63.0 | 6-10 | |
| 29 | .166 | 68·0 | 65.0 | 61.0 | 0.64 | .134 | 82.0 | 81.0 | 76.2 | $\cdot 174$ | 69.0 | 68.4 | 67.0 | 78.8 | 60.2 | 5-40 | |
| 20 | ·142 | 70.9 | 69.0 | 65.0 | 0.01 | .145 | 83.0 | 78.5 | 75.0 | $\cdot 146$ | 68.5 | 67.0 | 61.2 | 78.9 | 63.0 | 3-30 | |
| 30 | 142 | 69.0 | 66.0 | 65.0 | | .125 | 85.0 | 78.0 | 76.0 | .126 | 68.0 | 67.0 | 65.0 | 78.8 | 62.9 | 6-20 | |
| 31 | 100 | 090 | 000 | 000 | | 120 | | 100 | | | 000 | | 000 | 100 | 02.0 | 0-20 | |
| ums | (<u>+ + +</u>) | - | | | 9.90 | | | | | 0 | | | | | | | |
| leans | 26.178 | 68.8 | 64.1 | 63.3 | | 26.151 | 78.9 | 76.4 | 71.9 | 26.156 | 69 · 4 | 67.7 | 64.0 | 78.4 | 62.5 | 4-23 | |

THE UGANDA OFFICIAL GAZETTE.

[30TH JUNE

T. D. MAITLAND,

Curator, Botanic Gardens,

No. 242 of 1917.

CUSTOMS DEPARTMENT.

NOTICE.

CUSTOMS VALUATIONS.

IT IS HEREBY NOTIFIED for general information that the under-mentioned Uganda merchandise will be assessed for Export at the rates shown below, for the Quarter 1st July to 30th September, 1917:—

| Articles. | Rate of Assessment for purposes of Export. | Duty payable. |
|----------------------------------|--|-----------------|
| Bees Wax | 72 cents per lb | Free. |
| Borities | The value for which they could be sold at the | 10%. |
| Camala | Custom House without profit or loss. | Pa 11 anah |
| Camels Chillies :—Small | Do do do | Rs. $4/-$ each. |
| Thereiter | Rs. 10/- per Frasila of 36 lbs | 10%. |
| Coffee : Husked | Rs. 4/- per Frasila of 36 lbs | 10% Free. |
| In Daughmont | 35 cents per lb. 25 cents per lb. | Free. |
| Calterna Climenal | | 00-2000000 |
| TInginned | As notified from time to time | Free. |
| Sood | Rs. 1/25 per 100 lbs | Free. |
| Commis and other See Shells | The value for which they could be sold at the | 5%. |
| Cowrie and other Sea Shells . | Custom House without profit or loss. | -70- |
| Donkeys | Do do do | Rs. 2/- each. |
| Chas | 35 cents per lb | Free. |
| Cuonnel Nuto | $6\frac{1}{2}$ cents per lb | Free. |
| Gum Conal | Rs. 2/- to Rs. 30/- per Frasila of 36 lbs | 6%. |
| Hides :-Buffalo (other than | Rs. $15/-$ per Frasila of 36 lbs | 10%. |
| Sportsmen's Trophies) | The following of the second seco | 20/01 |
| | Rs. 13/- per Frasila of 36 lbs | 10%. |
| Hippopotamus Teeth (other | Re. 1/- per lb | 10%. |
| than Sportsmen's Trophie | no. 1/ porns m m | |
| TT | The value for which they could be sold at the | Rs. 21/-each. |
| Horses | Custom House without profit or loss. | 10. 11 cuon. |
| Ivory : Calasia | Rs. 8/- per lb | 15%. |
| 3771.42 NT- 1 | Rs. $5/50$ per lb | 15%. |
| T7:1-4: NT. 0 | $\mathbf{D}_{\mathbf{r}} = \mathbf{f} / \mathbf{n}_{\mathbf{r}} \mathbf{n}_{\mathbf{r}} \mathbf{l}_{\mathbf{r}}$ | 15%. |
| | Do 5/50 por lb | 15%. |
| Cutchi No. 1 . Cutchi No. 2 . | Dr. F/ non lb | 15%. |
| Gendai No. 1 | Rs. $4/50$ per lb | 15%. |
| Charles No. 0 | Rs. $4/-$ per lb | 15%. |
| 77 1 | De 47 mon lla | 15%. |
| Chinai | Pa 9/ par lh | 15%. |
| Currice | Rs. $2/-$ per 1b | 15%. |
| | 10 cents per lb. \dots \dots \dots | Free. |
| Jaggree | Rs. 18/- per cwt | Free. |
| O' O' | 20 conta nor lh | Free. |
| Deveste | $P_{a} = 15/1 + 2 P_{a} = 20/1 + 20 + 20$ | Re. 1/- each. |
| Parrots | Rs. $15/-$ to Rs. $20/-$ each Rs. $4/-$ per lb | 10%. |
| Sportsmen's Trophies) | no. 1/ per loi in in in | 20/0 |
| D. I.I. Dlandation | Re. 1/- per lb | Free. |
| 337:13 | 50 cents per lb | 4%. |
| Cim Cim Cood | 10 cents per lb | Free. |
| China. Calf | Rs. 12/- per Frasila of 36 lbs | 10%. |
| Clock | Rs. 13/- per score | 10%. |
| C1 | Rs. 4/- per score | 10%. |
| Sneep Other than Sportsmen's | The value for which they could be sold at the | 10%. |
| Trophics | Custom House without profit or loss. | |
| | Do do do | 5%. |
| () 1 1 1 7. | Do do do | Free. |
| 35 6 6 | Do do do | Free. |
| m | Rs. 3/- to Rs. 20/- per lb | 10%. |
| Unenumerated Domestic | The value for which they could be sold at the | Free. |
| | Custom House without profit or loss. | |
| $\mathbf{Exports}$ | Constant and store in the set of the set | |

Entebbe,

14th June, 1917.

H. M. TARRANT,

No. 243 of 1917.

SCHEDULE OF TRADING LICENCES ISSUED

DURING THE MONTH OF MAY, 1917.

General Trading Licences.

| No. | Station. | To whom issued. | Locality. | Commence- ment. | Expiration. |
|----------|----------|----------------------------------|-------------|-----------------------|----------------|
| 30 31 | | . Childs & Joseph . L. Besson | Kampala | 1-4-1917 " | 31-3-1918 " |

Additional General Trading Licences.

| Kampala Jinja | Boustead & Clarke, Ltd. The African Mercantile Co. | Kampala Jinja | 1-4-1917 " | 31-3-1918 | |
|------------------|---|--------------------------|-------------------|-----------|--|
| | | | | 1 | |

Retail Trading Licences.

| 7 | Kitgum | | Manishanker Hariram | | Kitgum | | 1-4-1917 | 31-3-1918 |
|----------|----------------------------|--------|---------------------------|-------|---------------------|-----|----------|---|
| 8 | " | 1000 | Hassam Taib | | " | | ,, | ,, |
| 9 | ,, | | Pirbhai & Valli Mohamed | | » | | ,, | " |
| 20 | ,, | | Rajah Khima | | Lira, Chua District | | | ,, |
| 76 | Kampala | | Jamal Din Uppal | | Kampala | | ,, | 2970 |
| 77 | Here and Annual Processing | | H. Bahadurali Mawji & Son | | 1550 | | ,, | .,, |
| 8 | ,, | | Nasser Mawji & Sons | | | | | " |
| 9 | •• | 10.000 | Hargovind Tribhovan & Co. | | ., | | ,, | ,, |
| 80 | ,, | | Ghela Ramji | - 1 | " | | ,, | ,,, |
| 31 | " | | Jamal Bhanji | 1.000 | Mengo | | ,, | " |
| 32 | ,, | ••• | Kassamali Nasser | | Lugaga, Gomba | ••• | ,, | " |
| 33 | ,, | | | ••• | | ••• | ,, | ,, |
| 2023 | | •••• | Juma Ramji | ••• | Mengo | ••• | ,, | " |
| 34 | ** | ••• | Kassam Pira Harji | | 32 | 1 | ,, | ,, |
| 5 | ,, | | Hassam Harji | ••• | TZ ¹¹ 1. | | ., | ., |
| 36 | ,, | | Uganda Co., Ltd. | 1999 | Kampala | | ,, | ,, |
| 87 | ,, | ••• | Mahomed Valji | | Mengo | | ,, | ,, |
| 88 | ,, | | A. de Figueiredo | | Kampala | | ,, | ,, |
| 39 | ., `` | | Amiji Karimji | | ,, | | ,, | ,, |
| 90 | ,, | | Ishwarlal Manishunker | | " | | ,, | ,, |
| 31 | ,, | | Joosub Wulli | | Bombo | | ** | " |
| 92 | ,, | | Ramsingh | | ,, | | ,, | ,, |
|)3 | ,, | | Parmanand Dewshi | | 22 | | ,, | ,, |
|)4 | ., | | Ghosalal Rowji | | Mengo | | ,, | ,, |
| 95 | ,, | | Jethalal Govindji | | | | ,, | ,, |
|)6 | ,, | | Bandali Jaffer | | Kampala | | | ,, |
| 97 | " | | Popot Jiwan | | | | ,, ,, | |
| 18 | | | Janmahomed Jaffer | 10000 | 32 | | ,, | " |
| 99 | " | | Gokaldas Javerchand & Co. | | 1121040 | | | " |
| 00 | " | | Abdulhusein Karimbhoy | | ,, Mengo | | " | ,, |
|)1 | " | | Luchmon Anon | ••• | Kampala | | ** | " |
|)2 | " | •••• | Sunderji Karim & Co. | ••• | manipara | | ,, | " |
| 03 | " | ••• | Javer Virji | | Bombo | | ** | " |
| 03 04 | ,, | ••• | J. Rifkin | ••• | | | " | " |
| | ** | ••• | | ••• | Kampala | | ** | " |
| 05 | " | ••• | Punjabi Trading Co. | ···· | 22 | | ** | " |
| 06 | " | ••• | Gulamhussein Kunwarji & | 0. | ** | | 13 | ,, |
| 07 | | ••• | Kampala Emporium | ••• | | | 13 | >> |
| 08 | ", | ••• | Kampala Oriental Co. | | " | ••• | ** | ., |
| 09 | ., | | Rashid Noormahomed | ••• | | | *7 | ,, |
| 10 | ,, | ••• | Kampala General Agency | ••• | | ••• | 17 | " |
| 11 | ,, | ••• | Safari Stores | ••• | 33 | | ** | ,,, |
| 12 | ,, | ••• | A. D. Cameron | | ** | | ,, | ,, |
| 13 | , ,, | | | | 39 | | " | ,, |
| 14 | - 7 ,, | | | | | | - ,, | ,, |
| 15 | ,, | | M. Vaiya Gangji | | ., | | ,, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 16 | , | | Fazal Merali & Co. | | ,, | | ,, | |

[30TH JUNE

÷

| Retail Trading Lic | cences.—continued. |
|--------------------|--------------------|
|--------------------|--------------------|

| No. | Station. | | To whom issued. | Locality. | | Commence- ment. | Expiration | |
|---------------|-----------|----------------|----------------------------|-----------|-----------------|--------------------|------------|----------|
| 17 | Kampala | | Ebrahim Amarsi | | Bombo | | 1-4-1917 | 31-3-191 |
| 18 | Pa.a | | Alimahomed Tyeb Dessar | | Ngogwe, Kiagwe | 133 | ,, | ,, |
| 19 | ,, | | Howse & McGeorge | ••• | Kampala | | ,, | ,, |
| 20 | ,, | | Karim Amersi | 10000 | 71 | | 33 | ,, |
| 21 | ,, | | Boorah Meghji | | Bombo | | ,, | ,, |
| 22 | ,, | | Newland, Tarlton & Co., Lt | b | Kampala | | ,, | ,, |
|)4 | Entebbe | | Jevraj Bhimjee | | Butambala | | ,, | ,, |
|)5 | .,, | | Souza Junior & Dias | | Kampala Road | | ,, | ,, |
|)6 | ,, | | Kasam Ladha | | Bweya | | ,, | ,, |
|)7 | ** | | Bhimjee Purshotam | | Indian Township | | 3.5 | |
| $\mathbf{)8}$ | ** | | Alladita | | Kampala Road | | .,, | ,, |
|)9 | ,, | | Samjee Ghordhan | | Indian Township | | - ,, | 37 |
| 0 | " | | Sher Muhamed | | Kampala Road | 1623 | ., | ,, |
| 1 | " | ••• | Noor Muhamed Ramjee | 2.22 | Butambala | | ., | ., |
| 31 | Mubendi | | Shioji Kalyan | | Bujuni | | " | " |
| 20 | Mbarara | | Karim Bux | | Mbarara | | ,, | 17 |
| 21 | ,, | | Karmali Rawji | | | | ,, | ,, |
| 22 | " | | Karamsingh Jamatsingh | | | 0000 | " | " |
| 7 | Gulu | ••• | Alibhai Dewji | | Gulu District | | | ,, |
| 0 | Soroti | | Lalbhai Jetha | ••• | Toroma | 10000 | | ,, |
| 1 | ,, | | Juma Abu | | Bugondo | 64 | 17 | •• |
| 52 | ,, | | Issa Suleman | ••• | Katakwi | | ,, | " |
| 53 | ,, | | Khimdas Kansibhai & Co. | | Adachal | 19.84 | "" | ,,, |
| 54 | ,, | | Panjabi Gujar | | Bukedea | | ** | ,, |
| 55 | ,, | | A. M. Fernandes | | Bugondo | | " | ,, |
| 66 | 22 | | Rala Ram Naraindas | 12.5 | Kumi | | ,, | ,, |
| 7 | ,, | | C. T. Fernandes | | Soroti | 1999 | ,, | ,, |
| 8 | ,, | | Govindaram Dialchand | | Nariama | | ,, | ,, |
| 9 | ,, | | Mohamed Hussein | | Toroma | | " | 3X |
| 0 | | | Rama & Abdulla | | " | | ,, | " |
| 1 | ,, | | Said bin Abdulla | | Kumi | 1000 | ,, | ,, |
| 8 | Jinja | | Saleh Mahomed | | Iganga | | ,, | |
| 9 | ,, | | Triboun Govindji | | 99 | | " | |
| 0 | | | Poona Jia | | ** | | .,, | ,, |
| 1 | | | Hajee Kassam & Sons | | Jinja | | " | " |
| 2 | " | | Popat Dhamjee | | Iganga | 1000 | ,, | " |
| 3 | ,, | 200 | Gordhan Virji | | Jinja | | 17 | |
| 4 | 73 | | Jivraj Devji & Co. | | 59 | | ., | |
| 5 | | | Mulji Kalidas | ••• | Iganga | | | ,, |
| 6 | " | | M. Kataw | | Namasagali | | ,, | 37 |
| 7 | ,, | | Asmani bin Kamis | ••• | Namwendwa | | ,, | ,, |
| 8 | ,, | | Datoo Thawar | | Jinja | | | 57 |
| 9 | ** | | Rara Purdan | | 11 | | | " |
| 60 | 33 | | Kassam Ukeda | ••• | 22 | | ., | ., |
| ł | ,, | | Ali Bandali | | | | ,, | ,, |
| 2 | ,, | | Mahomedali Alibhoy | | Iganga | | ,, | ,, |
| 3 | ,, | | Chagan Popat | | Mbula m uti | | | |
| 4 | ,, | | Dharamsi Khara | | Iganga | | 22 | ,, |
| 5 | 3.5 | | Aloo Ali | | " | | | ,, |
| 6 | 37 | | Kalidas Jetha | | | | ,, | ,, |
| 7 | " | | Kasamali Ratanse Pajwar | | Nsinze | | | ,, |
| 8 | ,, | | Jaffer Sivjee | | Kamuli | | 22 | ,, |
| 9 | ,, | | Nazam Din Abdulla | | Irundu | | 22 | ,, |
| 0 | ,, | | Kassam Abdulla | | Manwiwa | | " | " |
| 1 | ,. | | Sheik Kalifan | | Namwendwa | | ,, | ,, |
| 2 | ,, | | Sunderji Punja | | Nabirumba | | 995 | 3.2 |
| 3 | 35 | | Matradas Jeiram | | Buende | | 22 | 37 |
| 4 | | | Bhanjee Noman | | Iganga | | ,, | ,, |
| 5 | ** | | Sheik Umar Shaeb | | Basambatia | | ,, | ,, |
| 6 | 23 | 11.1 11.1 | Vitaldas Dialjee | | Iganga | | ., | |
| 7 | " | | Abdul Aziz Alibhoy | | Kamuli | | ,, | |
| 8 | | - 1 | Abdul Hussein Mulla Alibh | | | | | A 18 18 |
| 9 | 33 | | Vaijee Bhanjee & Co. | | Jinja | | ** | ,, |
| 0 | | enni. Vensi | Habib Dhamjee | ••• | Kaliro | 100-201 | •• | " |
| | 23 | | Tranniee | | I ALUTITO D | | ,, | |

No. 244 of 1917.

EAST AFRICA PROTECTORATE.

CURRENCY BOARD.

(a)

| Total amount of Currency Notes in circulation on the tenth day of June, 1917 | Rs. 99,54,500 |
|---|-------------------|
| Average daily amount of Currency Notes in circulation during the month ended | |
| the tenth day of June, 1917 | Rs. 96,83,532 |
| (b) | |
| Abstract of Cash Reserve. | |
| | 7,77,500-00 ets. |
| June, 1917 [Silver 4] | 1,03,097-31 cts.* |
| Average delly amount of the sein portion of the Note Greenstee Fund during $Rs. 58$ | 8,80,597-31 cts. |

Average daily amount of the coin portion of the Note Guarantee Fund, during the month ended the tenth day of June, 1917 Rs. 56,09,629-57 cts. (c)

Abstract of Securities forming the invested portion of the Note Guarantee Fund on the Tenth Day of June, 1917.

| Nature of Security. | | Nominal Value. | | | Price | paid | | Latest known marke price. | | |
|---|-----------|----------------|----|----|---------|------|----|------------------------------|--|--|
| | | £ | s. | d. | £ | s. | d. | | | |
| Transvaal 3% Guaranteed Stock | <u>89</u> | 56,263 | 8 | 10 | 53,338 | 2 | 4 | 64 | | |
| India $3\frac{1}{2}\%$ Stock | | $45,\!641$ | 0 | 4 | 43,000 | 0 | 0 | 66 <u>3</u> | | |
| Straits Settlements 31% Inscribed Stock | | 80,634 | 15 | 6 | 78,258 | 8 | 9 | 68 3 | | |
| Southern Nigeria $3\frac{1}{2}\%$ Inscribed Stock | | 60,552 | 9 | 6 | 53,746 | 11 | 8 | 663 | | |
| Queensland 4% Inscribed Stock | | 15,098 | 4 | 4 | 15,000 | 0 | 0 | 77 | | |
| Jamaica 4% Stock | | 2,969 | 6 | 7 | 2,895 | 7 | 11 | 79용 | | |
| War Loan 4½% Stock | | 40,659 | 14 | 5 | 40,000 | 0 | 0 | 92 | | |
| Total | £ | 301,818 | 19 | 6 | 281,233 | 10 | 8 | | | |

(d)

Abstract of Securities forming the invested portion of the Depreciation Fund on the Tenth Day of June, 1917.

| Nature of Security. | | | Nominal Value. | | | Price | paid. | | Latest known marke price. |
|--|-------|---|----------------|----|----|--------|-------|----|------------------------------|
| 12 | | | £ | s. | d. | £ | s. | d. | |
| Fransvaal 3% Guaranteed Stock | ••• | | 8,278 | 11 | 10 | 7,693 | 12 | 6 | 64 |
| Straits Settlements $3\frac{1}{2}\%$ Inscribed | Stock | | 2,783 | 2 | 1 | 2,325 | 11 | 8 | 68 3 |
| Jamaica 4% Stock | - | | 208 | 13 | 2 | 173 | 4 | 9 | 79} |
| 3% Exchequer Bonds | | | 177 | 6 | 3 | 177 | 6 | 8 | 100 |
| 5% Exchequer Bonds | | | 2,800 | 0 | 0 |) | | | |
| 5% War Loan | | | 13 | 1 | 2 | 2,812 | 6 | 8 | ? |
| | Total | £ | 14,260 | 14 | 6 | 13,182 | 1 | 10 | 1.12 |

[‡] Includes £75,000 (Rs. 11,25,000) deposited with the London County & Westminster Bank o/a Note Guarantee Fund.

* Includes Rs. 1,44,600 o/a Depreciation Fund.

N.B.—In addition to the coin portion as above, 5 lacs advanced by the Hon. The Treasurer, are held by the Board to meet any emergency that may arise.

MOMBASA,

11th June, 1917.

J. W. H. PARKINSON, One of the Currency Commissioners.

| | | | | | Rs. | Cts. |
|-----------------|-------|------|-------|-----------|----------|------|
| Kezironi Lwanga | | | | ••• | 1 | 00 |
| Semioni Mulumbi | ··· * | | | | 10 | 00 |
| Sirimani Kiwala | | | | | 2 | 00 |
| Petero Kamya | | | | | 2 | 00 |
| Saulo Setebere | | | | | 2 | 00 |
| Sundry natives | 1000 | | Waran | | 105 | 57 |
| 10011 | | | | | | |
| | | | | | | |
| | | | | Total Rs. | 2,971 | 11 |

ENTEBBE,

27th June, 1917.

E. B. JARVIS,

Acting Chief Secretary to the Government.

ADVERTISEMENTS.

UGANDA RAILWAY.

MARINE DEPARTMENT.

WANTED, for service on the Uganda Railway Steamers, Lake Victoria, ex-Naval Officers or Officers of the Mercantile Marine holding The Board of Trade Chief Officer's or Master's Certificates.

Copies of certificates and testimonials and full record of past services should accompany each application for employment.

All particulars as to salary and the conditions of the service can be obtained from the undersigned.

NAIROBI,

15th June. 1917.

B. EASTWOOD,

General Manager, Uganda Railway.

NOTICE.

THE PARTNERSHIP existing between Monsieur Leon Besson and Monsieur Fernand Poucel under the name of Besson & Cie, whose Head Office was at Marseilles (France), having been cancelled on 27th May, 1916, creditors of same are hereby requested to send in their claims by writing to the Liquidator, M. Pelen, avocat No. 68 Rue Montgrand at Marseilles not later than 30th October, 1917, after which date no claim shall be entertained.

MOMBASA,

11th June, 1917.

3rd insertion.)

TO ALL WHOM IT MAY CONCERN.

NOTICE IS HEREBY GIVEN that from the 21st May, 1917, Mr. Silvio Tanfani hitherto in our employ has ceased to be so employed.

NOTICE IS ALSO HEREBY GIVEN that the Power of Attorney held by the said Silvio Tanfani is cancelled from above date and that thereafter the said Silvio Tanfani has no authority to represent our firm in any transactions.

Dated at Mombasa the 22nd day of May, 1917.

L. FRIGERIO & Co.

D. PELEN,

Liquidator.

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| Ordinances and Regulations, | 1916 | | | 5 | 00 | 5 | 42 | |
| ВLUE Воок, 1915-16 | | 4 | | 7 | 50 | 8 | 40 | |
| GAME ORDINANCE, 1913, WITH MAP | | | | 1 | 00 | 1 | 06 | |
| HANDBOOK OF UGANDA, 1913 | | | | 2 | 00 | 2 | 25 | |
| LAW REPORTS OF THE UGANDA PROTE | CTORATE, | Vol. I., 1904 | 4-1910 | 4 | 00 | 4 | 18 | |
| STAMP ORDINANCE, 1915 | | | | 0 | 20 | 0 | 29 | |
| TOWNSHIP RULES, 1916 | | **** | | 0 | 20 | 0 | 32 | |
| | | | | 9.15 | | | | |

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