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Note.—Throughout this Gazette the names in Italics within parentheses are those of Communicators of Inventions.

Complete Specifications.

Patent Office, Perth,
13th September, 1901.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the *Western Australian Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 3470.—OSCAR PATRIC OSTERGREN, of Bedford Park, Borough of Bronx, New York City, and State of New York, "*Method of utilising the latent heat of the Steam in Steam Power Apparatus.*"—Dated 25th July, 1901.

Claims:—

1. The method of utilising the latent heat of the exhaust steam of a steam engine for useful effect in said engine, which consists in using air or other gaseous body, together with steam as the motor fluid, condensing the spent steam and transmitting the heat given up in the condensation of said spent steam to such gaseous body, and injecting said body into the boiler as a vehicle for returning said heat thereto for further useful effect of said body.

2. The method of utilising the latent heat of the exhaust steam of a steam engine for useful effect in said engine, which consists in using air or other gaseous body, together with the steam as the motor fluid, condensing the spent steam, recooling and compressing the gaseous body separated from the condensed steam, and using it for effecting the condensation and for recovering the heat thereof, and returning said reheated gaseous body to the boiler for use together with the steam in the engine.

3. In a latent heat engine, the combination of a steam generator, a motor engine, an air compressor and cooler, a pre-air heater and steam condenser intermediate of the motor engine and compressor on the one part, and the generator on the other part, and means for introducing and mixing the air with the steam in the generator preparatory for use in the motor engine.

4. In a latent heat engine, the combination of a steam generator, a motor engine, an isothermal air compressor and cooler, a pre-air heater and steam condenser intermediate of the motor engine and compressor on the one part, and the generator on the other part, and means for introducing and mixing the air and the steam in the generator preparatory for use in the motor engine.

5. In a latent heat engine, the combination of a steam generator, a motor engine, an air compressor and cooler, a pre-air heater and steam condenser intermediate of the motor engine and compressor on the one part, and the generator on the other part, means for introducing and mixing the air with the steam in the generator, and a super-heater for the mixed air and steam.

6. In a latent heat engine, the combination of a steam generator, a motor engine, an air compressor and cooler, a pre-air heater and steam condenser intermediate of the motor engine and compressor on the one part, and the generator on the other part, means for introducing and

mixing the air with the steam in the generator, a super-heater for the mixed air and steam, the pump for the compressor and cooler, and means for starting the motor engine by steam in advance of the supply of mixed air and steam.

7. In a latent heat engine, the combination of a steam generator, a motor engine, an air compressor and cooler, a pre-air heater and steam condenser intermediate of the motor engine and compressor on the one part, and the generator on the other part, and the air-heating coil in the steam drum of the generator.

8. In a latent heat engine, the combination of a steam generator, a motor engine, an air compressor and cooler, a pre-air heater and steam condenser intermediate of the motor and compressor and cooler on the one part, and the generator on the other part, air-heating coil in the steam drum of the generator, and the air and steam super-heating coils in the steam generator.

9. In a latent heat engine, the combination of a steam generator, a motor engine, an air compressor, and cooler, a pre-air heater and steam condenser intermediate of the motor engine and compressor on the one part, and the generator on the other part, hot well connected with the pre-heater, means for introducing the air and mixing it with the steam in the generator, and means for feeding the water of the hot well into the generator.

10. The combination of an engine and boiler, a source of relatively cool compressed air and a condenser having independent passages through one of which passes the engine exhaust, and through the other of which the compressed air passes on its way to the boiler in such a manner as to exchange temperatures and condense the exhaust steam whereby the said air serves as a vehicle to return the latent heat given out by the condensation to the boiler.

Specifications, 15s. Drawings on application.

Application No. 3474.—AMERICAN MINING AND METAL EXTRACTION COMPANY, of 47 Devonshire Street, in the city of Boston, State of Massachusetts, United States of America (Assignee of CLINTON EMERSON DOLBEAR), "*Improvements in Electrostatic Separators.*"—Dated 27th July, 1901.

Claims:—

1. The method of separating commingled conductors and non-conductors of electricity, which consists in subjecting them thus commingled to the influence of an electrode highly charged with electricity, whereby, after contact therewith the conductors are repelled from said electrode while the non-conductors remain under the attracting influence of said electrode, and separately collecting the thus separated materials.

2. The method of separating commingled conductors and non-conductors of electricity which consists in passing them thus commingled between the influence of opposing electrodes charged with electricity of opposite kinds, whereby both conductors and non-conductors are attracted towards said electrode, the conductors after contact being repelled from the electrode with which they come in contact, and separately collecting the thus separated materials.

3. The method of separating commingled particles of conducting and non-conducting materials, which consists in passing them thus commingled between oppositely charged electrodes, regulating the charged electrodes to suit different materials, and separately collecting the repelled conducting particles, as set forth.

4. In an electrostatic separator for conducting and non-conducting particles, the combination of a source or static electricity of high potential, one or more conductive plates electrically connected with the electrostatic generator, means arranged in proximity to one or more of the charged plates for collecting the repelled conductive particles, and means for varying the relative position of the charged plates and the potential of the generator, substantially as described.

5. In an electrostatic separator for commingled conductive and non-conductive particles, the combination of a pair of plates charged with one potential, a third plate oppositely charged and located between the other two, and a series of shelves or trays for receiving and directing the repelled conductive particles, to produce a separation of the conductive and non-conductive particles, substantially as set forth.

6. In an electrostatic separator for commingled conductive and non-conductive particles, the combination of a roller or equivalent means for delivering to the separator the materials in a thin sheet, a pair of charged electrodes capable of adjustment horizontally, vertically, and at an angle, a third electrode oppositely charged situated between the two others, and a shelf or series of shelves adjacent to the charged electrode or electrodes, for producing the separation of the conductive from the non-conductive particles, substantially as set forth.

Specifications, 7s. Drawings on application.

Application No. 3475.—JOHN CHARLES MILLER, of Canton, Ohio, United States of America, Dairyman, "*Sterilising and cooling Liquids.*"—Dated 27th July, 1901.

Claims:—

1. The process of sterilising liquids, which consists of the following steps: Suddenly raising the temperature of the liquid uniformly to the required degree, subjecting it to the atmospheric air to liberate therefrom all gases and fumes, and suddenly, and continuously, without pause, reducing its temperature.

2. In an apparatus of the character described, the combination with a steriliser comprising a tub, two cylinders placed within the tub one within the other, one of said cylinders being provided with a feed screw which works against the other cylinder, of a steam or hot water pipe located within the tub exterior to the cylinders, and an injector located in the tub to eject the water therefrom and inject it into the innermost cylinder whereby a uniform temperature is maintained between the two cylinders, substantially as set forth.

3. In an apparatus of the character described, the combination with a steriliser comprising a tub and two cylinders placed within the tub one within the other, one of said cylinders being provided with a feed screw which works against the other cylinder, of a steam or hot water pipe located within the tub exterior to the cylinders, and an injector located in the tub to eject the water therefrom and inject it into the innermost cylinder whereby a uniform temperature is maintained between the two cylinders, substantially as set forth.

4. In an apparatus of the character described, the combination with a steriliser comprising a tub and two cylinders placed within the tub one within the other, of a steam or hot water discharge pipe located in the bottom of the tub exterior to the cylinders, and an injector leading from the tub to the innermost cylinder, substantially as set forth.

5. In an apparatus of the character described, the combination with a steriliser comprising a tub and two cylinders placed within the tub, one within the other, of a steam or hot water coil located in the bottom of the tub exterior to the cylinders, a vertical pipe extending downwardly and in close proximity to the bottom of the innermost cylinder, and an injector leading from the tub and adapted to discharge into the vertically-disposed pipe within the cylinder, substantially as set forth.

6. In an apparatus of the character described, the combination with a steriliser comprising a tub and two cylinders placed within the tub one within the other, of an inlet pipe located in the bottom of the tub, and means for maintaining a continuous circulation of water between the tub and innermost cylinder, substantially as set forth.

7. The combination of a cooler comprising an inner and outer cylinder, the inner cylinder being provided with a feed screw to engage the inner wall of the outer cylinder, the outer cylinder being provided with an external tortuous water passage and with an upper trough which communicates with the space formed between the two cylinders, and the inner cylinder being provided with a lateral flange or guard extending over said trough, a second trough arranged around the outer cylinder and extending laterally beyond the first-named trough and adapted to receive the overflow from the inner cylinder, a water pipe communicating with the inner cylinder and the tortuous passage of the outer cylinder, a pipe communicating with the lower end of the tortuous passage and the last-named trough, substantially as set forth.

Specification, 17s. 6d. Drawings on application.

Application No. 3479.—ALEXANDRE TROPENAS, of 6 Rue d'Erlanger, Paris, France, Engineer, "*Improvements in the Manufacture of Steel, Steel Castings or Ingot Iron, and in apparatus and appliances employed therein.*"—Dated 31st July, 1901.

Claims:—

1. In the acid or basic processes by the pneumatic system, the improved method of manufacturing steel, steel castings, or ingot iron, by causing the blast of air to act only upon the surface of the molten bath so as to avoid the agitation and gyrating motion peculiar to other pneumatic processes substantially as herein described.

2. The general construction and arrangement of apparatus as herein described for carrying out my improved method of manufacturing steel, steel castings, or ingot iron.

3. The use in my improved apparatus of two or more rows of tuyeres arranged and operating substantially as and for the purpose described.

4. The method of increasing the temperature within the converter by projecting air through tuyeres arranged at a sufficient height for causing combustion of the carbonic oxide and hydrogen evolved during the operation substantially as described.

5. In the acid or basic processes of the manufacture of steel, steel castings, or ingot iron by the pneumatic system the particular disposition, arrangement, and combination of parts and appliances substantially as herein described, and as shown in Figures 1, 2, 3, and 4, of the drawings.

6. In the acid or basic processes of the manufacture of steel ingots, steel castings, and ingot-iron by the pneumatic system, in combination with the particular arrangement and disposition of the tuyeres, constructing the converter bottom conical, or of any other convenient shape by means of which a great depth in proportion to the surface area at the top and cubical capacity of the same, is obtained, in the manner and for the purposes substantially as herein described and illustrated.

7. In the acid or basic processes of the manufacture of steel ingots, steel castings, and ingot-iron by the pneumatic system, the particular disposition, arrangement, and combination of parts and appliances,

comprising: the outlet provided near the upper portion or throat of the converter, in addition to the ordinary orifice, the pipe leading from the said orifice, whereby a portion of the gas emitted from the bath may be conducted through one of the trunnions; the receiver through which the gas passes from the last named pipe and trunnions into a regenerator or regenerators in which the air used in the blowing process is heated on its way to the converter, in the manner and for the purposes substantially as herein described and illustrated.

8. In the acid or basic processes of the manufacture of steel ingots, steel castings, and ingot-iron by the pneumatic system, the use of the particular disposition, arrangement, and combination of parts and appliances comprised in Claims 5 and 6, either with or without the apparatus and appliances described in Claim 7, that is to say, I claim the use of my improved apparatus and appliances as described in Claims 5 and 6, either with hot or with cold air, in the manner and for the purposes substantially as herein described and illustrated.

Specification, 15s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
6th September, 1901.

NOTICE is hereby given that the undermentioned applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the *Western Australian Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide *Gazette No. 36, 6th September, 1901.*

Application No. 3109.—JOHN HENRY BAILEY BROWN, of Fremantle, Salesman, "*An improved Butter Press.*"—Dated 25th September, 1901.

Specifications, 1s. 6d. Drawings on application.

Application No. 3116.—GEORGE JAMES KINGSBURY, of Coolgardie, Western Australia, Plumber, "*Apparatus for the combined generation, distribution, and supply of Acetylene Gas.*"—Dated 2nd October, 1900.

Specifications, 7s. Drawings on application.

Application No. 3424.—FRANK LEMONT DODGSON, of Rochester, New York, United States of America, Engineer, "*Improvements in Pneumatic Railway Signalling.*"—Dated 10th June, 1901.

Specifications, 13s. Drawings on application.

Application No. 3439.—ALEXANDER MUIRHEAD, of Shortlands, Kent, England, Doctor of Science, Telegraph Engineer, "*Improvements relating to Electric Telegraphy.*"—Dated 24th June, 1901.

Specification, £1 1s. Drawings on application.

Application No. 3447.—FRANK LEMONT DODGSON, of Rochester, New York, United States of America, Engineer, "*Improvements in Pneumatic Railway Signalling.*"—Dated 2nd July, 1901.

Specification, 19s. Drawings on application.

Application No. 3451.—WILLIAM TIMBRELL CLARK, of Perth, Consulting Engineer, "*An Improved Spark-arrester for Locomotive and other Steam Boilers.*"—Dated 4th July, 1901.

Specification, 7s. Drawings on application.

Application No. 3452.—EUGEN SCHILZ, of Johannesburg, South Africa, "*An improved Extraction of Gold Ores.*"—Dated 4th July, 1901.

Specifications, 15s.

Application No. 3453.—JOHN BREEDON, of John Street, Granville, near Sydney, New South Wales, Brickmaker, "*An improved method, with apparatus therefor, for treating Kaolin, Slimes, Saponaceous Earthy Matter, and the like, preparatory to the extraction, by either amalgamation, chlorination, leaching, or such like process, of the precious metals contained therein.*"—Dated 5th July, 1901.

Specification, 23s. Drawings on application.

Application No. 3455.—GEORGE JOHN HOSKINS and CHARLES HENRY HOSKINS, Engineers, of Darling Street, Ultimo, Sydney, New South Wales, "*An improved Ring and Joint to be used specially with the locking bar type of Sheet Metal Pipes.*"—Dated 8th July, 1901.

Specification, 5s. 6d. Drawings on application.

Application No. 3456.—FRANCIS JAMES ODLING, of 2 Prince's Walk, Prince's Bridge, Mining Engineer, and WILLIAM JAMIESON, of 31 Queen Street, Gentleman, both in Victoria, "*Improved Process for Magnetically Separating Pulverized Ores, Sulphide or otherwise, from their gangue or from each other.*"—Dated 9th July, 1901.

Specification, 5s. 6d. Drawings on application.

Application No. 3458.—JAMES PETER ROE, of 721 King Street, Pottstown, Pennsylvania, United States of America, Mechanical Engineer, "*Improvements in and relating to Puddling Machines.*"—Dated 9th July, 1901.

Specification, £1. Drawings on application.

Application No. 3461.—JOHN SINCLAIR, of 15 Ballast Point Road, Balmain, near Sydney, New South Wales, Marine Engineer, "*Improvements in Screw-propellers and appurtenances for the propulsion and steering of ships, parts of which are applicable to universal joints or shaft couplings.*"—Dated 16th July, 1901.

Specification, 15s. Drawings on application.

Application No. 3462.—WILLIAM KINGSLAND, of 8 Bream's Buildings, Chancery Lane, London, England, Electrical Engineer, "*Improvements in or connected with Electric Switches having intermittent or step-by-step motions.*"—Dated 16th July, 1901.

Specification, 12s. 6d. Drawings on application.

Application No. 3464.—HUGH FITZALIS KIRKPATRICK PICARD, Metallurgist, of 44 London Wall, London, E.C., England, "*Improvements in or relating to the Treatment of Slags and By-products containing Zinc.*"—Dated 17th July, 1901.

Specification, 3s.

Application No. 3465.—FRANCIS AMBROSE MOSS, of Kalgoorlie, Western Australia, Metallurgist, "*A new process for the Extraction and Separation of Gold from finely crushed Ore, Sand, Slimes, and other material.*"—Dated 19th July, 1901.

Specification, 5s. 6d. Drawings on application.

Application No. 3467.—EDWARD WATERS, JUN., of 414-418 Collins street, Melbourne, Victoria, Patent Agent (*The Linotype Company, Limited*), "*Improvements in Wipers for use in Linotype Machines.*"—Dated 25th July, 1901.

Specification, 6s. 6d. Drawings on application.

Application No. 3468.—JOSEF FÜHRER, of 5 Marokkaner Strasse, Vienna, Austria, "*Improvements in Explosives.*"—Dated 25th July, 1901.

Specification, 3s.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
30th August, 1901.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the Complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

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thereto, within two calendar months from the first appearance of this advertisement in the *Western Australian Government Gazette*. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide *Gazette No. 35, 30th August, 1901.*

Application No. 3459.—EDWARD HERBERT HANKINS, Trainer; WALTER JOHN GORE, Brick-maker; and CHARLES PEARSON ROBERTS, Commission Agent, all of 49 Moray Place, Dunedin, New Zealand, "*An Improved Mechanical Counter.*"—Dated 12th July, 1901.

Specification, 5s. Drawings on application.

Application No. 3469.—THOMAS HEWTON, of 49 Moray Place, Dunedin, New Zealand, Miller, "*An Improved Apparatus for Straining Wire.*"—Dated 25th July, 1901.

Specification, 4s. 6d. Drawings on application.

Application No. 3477.—ALFRED EVERARD MACINDOE, of Auckland, New Zealand, Engineer, "*A Packing Holder for Piston Rods, Shafts, and such like, of Engines that require packing.*"—Dated 31st July, 1901.

Specification, 3s. 6d. Drawings on application.

Application No. 3478.—THOMAS GRUNDY, Engineer, and ROBERT POTTER, Gentleman, both of Auckland, New Zealand, "*A combined Safety Clothes Line and Peg Holder or Clamp.*"—Dated 31st July, 1901.

Specification, 4s. 6d. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
23rd August, 1901.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the Complete Specifications annexed thereto, have been *accepted*, and are now open to public inspection at this Office.

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For particulars of claims, vide *Gazette No. 34, 23rd August, 1901.*

Application No. 3188.—WILLIAM WERRY, of Phillip Street, Long Gully, Bendigo, Victoria, Engineer, "*Improvements in Engines for Steam or other expansive pressure fluids.*"—Dated 13th November, 1900.

Specification, 12s. 6d. Drawings on application.

Application No. 3437.—GUSTAVE LOUIS MOUCHEL, of 38 Victoria Street, London, England, Engineer, and CONSTANT ELIET, of 24 Rue Bellefontaine, l'Orient, France, Civil Engineer, "*Improvements in Concrete and Metal Partitions.*"—Dated 20th June, 1901.

Specification, £1 7s. 6d. Drawings on application.

Application No. 3442.—HERMANN WILHELM CARL EHMCKE, of Martin Street, Birkenhead, South Australia, Mechanical Engineer, "*A new or improved Purse for tickets.*"—Dated 25th June, 1901.

Specification, 6s. 6d. Drawings on application.

Application No. 3457.—GEORGE VINCENT WHITE, M.B.B.S., of Thursday Island, Torres Straits, North Queensland, and FRANK SUMMERS, of Ernest Street, North Sydney, New South Wales, Diver, "A trunk or body protector or jacket for use by divers."—Dated 9th July, 1901.

Specification, 4s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
16th August, 1901.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the Complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

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For particulars of claims, vide Gazette No. 33, 16th August, 1901.

Application No. 3435.—THOMAS JAMES MCBRIDE, of 570-576 Bourke Street, Melbourne, Victoria (communicated by Massey-Harris Company, Limited).—Dated 19th June, 1901.

Specification, 7s. 6d. Drawings on application.

Application No. 3436.—WILLIAM NICHOLLS, Gentleman, of 8 Barnard's Inn, Holborn, London, England, "Improvements in Apparatus for supplying Aerated Liquids from bulk on draught."—Dated 19th June, 1901.

Specification, 9s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
9th August, 1901.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose any of such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the first appearance of this advertisement in the Western Australian Government Gazette. A fee of Ten shillings (10s.) is payable with such notice.

For particulars of claims, vide Gazette No. 32, 9th August, 1901.

Application No. 3142.—FREDERICK LAMBERT LODEN, Draughtsman, and HENRY CRACROFT TROLLOPE, Engineer, both of Roseneath, Wellington, New Zealand, "An improved Machine for Cutting Tobacco."—Dated 15th October, 1900.

Specification, 5s. 6d. Drawings on application.

Application No. 3428.—EDWARD WATERS, JUNIOR, of 414-418 Collins Street, Melbourne, in the State of Victoria (George Henry Oatway), "Improvements in Automatic Fire Alarms."—Dated 11th June, 1901.

Specification, 9s. Drawings on application.

Application No. 3430.—METCHISLAW FIEDLER, of House Schelaputin, Mochowaja Street, in the City of Moscow, Russia, Director, "Improvements in Explosive Compounds."—Dated 14th June, 1901.

Specification, 6s.

Application No. 3432.—GEORGE WESTINGHOUSE, of Westinghouse Building, Pittsburg, Pennsylvania, United States of America, Manufacturer, "Improvements relating to the production and utilisation of Gas."—Dated 14th June, 1901.

Specification, 10s. Drawings on application.

Application No. 3433.—THOMAS JAMES MCBRIDE (General Manager for Australasia of Massey-Harris Co., Ltd.), of Nos. 570-576 Bourke Street, Melbourne, Victoria (Massey-Harris Company, Limited), "Improvements in Mowers."—Dated 19th June, 1901.

Specification, 15s. Drawings on application.

Application No. 3434.—THOMAS JAMES MCBRIDE (General Manager for Australasia of Massey-Harris Co., Ltd.), of Nos. 570-576 Bourke Street, Melbourne, Victoria (Massey-Harris Company, Limited), "Improvements in Spring Tooth Cultivators."—Dated 19th June, 1901.

Specification, 16s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office, Perth,
2nd August, 1901.

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For particulars of claims, vide Gazette No. 31, 2nd August, 1901.

Application No. 3115.—EDWIN PHILLIPS, of 533 Collins Street, Melbourne, Victoria, Certified Patent Agent and Engineer (Luther Look), "An Ore Concentrator."—Dated 28th September, 1900.

Specification, £2. Drawings on application.

Application No. 3416.—GEORGE WESTINGHOUSE, of Pittsburg, Pennsylvania, United States of America, Manufacturer, "Improvements in Car Couplings."—Dated 4th June, 1901.

Specification, 12s. 6d. Drawings on application.

Application No. 3418.—JAMES GRESHAM and FRANK JAMES GRESHAM, both of Craven Iron Works, Salford, Lancaster, England, Engineers, "Improvements in or applicable to Injectors."—Dated 5th June, 1901.

Specification, 7s. 6d. Drawings on application.

Application No. 3420.—FRANK AMBROSE MOSS, of Kalgoorlie, Western Australia, Engineer, "The Swanson Filter Press and Cyanide Cock."—Dated 10th June, 1901.

Specification, 3s. 6d. Drawings on application.

Application No. 3421.—JAMES HENRY SHAW, Photographer, of Moore Street, Bumbury, Western Australia, "*An invention for reducing Auriferous, Stanniferous, and other Wash-dirts, to be termed 'The Perfect Puddler.'*"—Dated 10th June, 1901.

Specification, 4s. Drawings on application.

Application No. 3422.—GEORGE GARIBALDI TURRI, of Queen Street, Melbourne, Victoria, Patent Agent (*The Cosmopolitan Power Company*), "*Improvements in the art of Condensing Steam or Cooling Fluids*"—Dated 10th June, 1901.

Specification, 8s. Drawings on application.

Application No. 3426.—EDWARD WATERS, junior, of 414-418 Collins Street, Melbourne, Victoria (*The Linotype Company, Limited*), "*Improvements in Linotype Machines*."—Dated 11th June, 1901.

Specification, £1 17s. 6d. Drawings on application.

Application No. 3427.—PEDRO VICTOR SAN MARTIN, Chemist; GREGORIO SOLDANI, Merchant, and LORENZO BEVERLEY TRANT, Merchant, all of 253 Calle San Martin, Buenos Aires, Argentine Republic, "*Improved process for Tanning*."—Dated 11th June, 1901.

Specification, 3s.

MALCOLM A. C. FRASER,
Registrar of Patents.

Patent Office,
19th July, 1901.

NOTICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

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For particulars of claims, vide *Gazette No. 29, 19th July, 1901.*

Application No. 3419.—WILLIAM DAVIDSON PEACOCK, of Hobart, Tasmania, Manufacturer, "*An improvement in Closing the ends of Tins for Perishable Comestibles*."—Dated 5th June, 1901.

Specification, 2s. 6d.

Application No. 3423.—GUSTAV ADOLPH HEINRICH PIETSCH, of Kiata East, Victoria, Farmer, "*Improvements in or connected with the Propulsion of Bicycles or Tricycles*."—Dated 10th June, 1901.

Specifications, 6s. 6d. Drawings on application.

Application No. 3429.—MARIE HOLAUBEK, of 21 Wienstrasse, Vienna, Austria, "*A Wheel with resilient tyre*."—Dated 13th June, 1901.

Specifications, 6s. Drawings on application.

Application No. 3431.—JAMES BAKER, of Melbourne, Victoria, Engineer, "*Improvements in Bicycles driven partly by the rider's weight*."—Dated 14th June, 1901.

Specification, 5s. Drawings on application.

MALCOLM A. C. FRASER,
Registrar of Patents.

Notice of Application for Amendment.

N.B.—The paging referred to is that of the proposed Amended Specification.

IN the matter of Application for Letters Patent No. 3303, dated 12th February, 1901, by JOSEPH WILKINSON, of Glen Mill, Burton-in-Lonsdale, York, England, Photographer, for an invention for "*Improvements in producing mixtures of vapourised oil and air for heating, lighting, and motor purposes*."

Notice is hereby given that the above Joseph Wilkinson has applied for leave to amend the complete specification of his invention, alleging as his reasons for so doing, "that the scope of the invention may be the more correctly and clearly defined."

The amendments proposed are as follows, viz. [Reference being had to amended copy of specification lodged in Patent Office, Perth]:—

Page 6, line 6.

After the word "*Hydrocarbons*" insert the word "*preferably*."

Page 6, line 26.

After the word "*oil*," insert the words "*as the benzoline in the aforesaid mixture evaporates much quicker I fill up mainly with benzoline*."

Page 8.

After the first claim, insert the following claims:—

2. The apparatus for forming a mixture of hydrocarbons and air substantially as herein described, and the combination with such apparatus of a heating device for heating the air previously to passing through the carburetter.

3. The improvement in heating by means of a self-burning mixture of vapourised oil and air, which consists in passing the air into the carburetter with such pressure and allowing the mixture of gas and air to escape from the nozzle at a speed greater than the speed of propagation of the flame.

4. The improvement in the arrangement of gas engines worked by a self-burning mixture of vapourised oil and air which consists in causing the gas engine to draw the air from around the exhaust pipe of the gas engine and through the carburetter by means of its own piston.

Any person or persons intending to oppose the said application for amendment must leave particulars, in writing (on Form G.) of his or their objections thereto, within one calendar month from the date hereof. A fee of ten shillings (10s.) is payable with such notice.

Dated this 16th day of August, 1901.

MALCOLM A. C. FRASER,
Registrar of Patents.

Notice of Application for Amendment.

[N.B.—The paging referred to is that of the proposed Amended Specification.]

IN the matter of Application for Letters Patent No. 3222, dated 8th December, 1900, by JOHN JAMES CHRISTMAS, of Perth, Western Australia, Mining Agent, for an invention for "*An improved Concentrating and Gold-saving Table*."

Notice is hereby given that the above JOHN JAMES CHRISTMAS has applied for leave to amend the complete Specification and drawings of his invention, alleging as his reason for so doing, "*in order to more fully and accurately explain the exact nature of my invention and its essential features*."

The amendments proposed are as follows, viz. [Reference being had to amended copy of Specification and drawings, lodged in Patent Office, Perth]:—

Strike out the whole of page 1.

Page 2.

Strike out lines 1 to 5, and insert the words:—"*This invention relates to the construction and arrangement of an improved table which has for its object the exhaustive concentration of all classes of ore, slimes, tailings, and other finely-divided material, so as to win the gold particles contained therein or other valuable metallic concentrates*."

Strike out the balance of page 2.

Pages 3 and 4.

Insert the following:—"*In order that my invention may be clearly and accurately understood, I will refer to the accompanying drawings which illustrate the construction of same*."

In these drawings:—

Figure 1 shows a portion of the table in longitudinal section, and with the travelling brush.

Figure 2 being a similar view showing the detachable ripple constructed of wood in lieu of composition.

Figure 3 is a transverse view of the table mounted on its frame; while

Figure 4 is a top plan of same.

In these drawings the arrows in full denote the incline of the table, and the consequent flow of the wash water, and the stuff under treatment, while the broken arrows show the direction of the travelling brush, and of the consequent removal of the concentrates.

A represents the corrugated table which is formed with the crests or ripples as A1 and the troughs or depressions as A2 and such table is placed at the approved incline and provided with the head or feed apron as A3 and on to which the stuff to be concentrated is delivered. On and along this table I place or bed down a blanket, canvas or analogous material as B in such a manner as to closely follow the contour of the table A and as clearly shown in Figures 1 and 2 by dotted lines. In the troughs A2 of the table I employ a certain composition formed approximately of seven parts sesin and one part of fat or oil. This composition is poured on when hot and thereby forms the additional ripples of the shape as shown in Figure 1 by the letter C or approximating thereto. This composition adheres to the blanket as B and at its conjunction on either side forms the traps C1 in which the gold and concentrates are collected, and which concentrates are denoted in Figures 1 and 2 by small dots.

In lieu of this composition for forming the additional ripple and traps I may employ a wood ripple as D if the section shown in Figure 2, and which ripple is secured in a detachable manner to the main table A by means of the screw D2.

The table is provided with a longitudinal carry-away gutter as E into which the concentrates are swept as they accumulate in the traps C1, while on the opposite side of the table is formed the piece E1 for to give an easy lead to the brush. To effect such removal I employ the brush F which travels in a direction transversely to that of the lie of the table. This brush is connected to the belts F1, which latter travel over the wheels F2 on the running shafts F3 as mounted on the brackets shown in Figure 3. These wheels being driven by the pulleys F4 in usual manner.

It is obvious that I may attach two or more brushes to these travelling belts so as to effect a more constant

Page 5.

Insert the following:—removal of the concentrates as the amount of accumulation of the concentrates in the traps is controlled and determined either by the speed of the travel of the brush or the number of the brushes employed.

The mode of operation of the invention is apparent and easily followed by a perusal of this specification in conjunction with the attached drawings,

Strike out lines 8-22.

Insert the following:—

Having now particularly described and ascertained the nature of my said invention and in what manner the same is to be performed I declare that what I claim is:—

Page 6.

Insert the following:—

1. In combination with a concentrating table, additional ripple pieces formed of a peculiar composition substantially as herein set forth and described and as illustrated in Figure 1 of the accompanying drawings.

2. In combination with a concentrating table, a brush or brushes which travels or travel transversely across such table for the removal of the concentrates substantially as herein set forth and described and as illustrated in Figures 1, 3, and 4 of the attached drawings.

3. In combination with a concentrating table:—Additional ripple pieces made of wood and which ripples are secured to the main table, but in a detachable and replaceable manner, substantially as herein set forth and described and as illustrated in Figure 2 of the attached drawings.

4. The construction of an improved gold saving table covered with blanketting and provided with additional ripple pieces made of a peculiar composition or of wood and with a carry away gutter in combination with a travelling brush or travelling brushes for the removal of the concentrates substantially as herein set forth and described and as illustrated in the accompanying drawings.

Any person or persons intending to oppose the said application for amendment must leave particulars, in writing (on Form G.) of his or their objections thereto, within one calendar month from the date hereof. A fee of ten shillings (10s.) is payable with such notice.

Dated this 6th day of September, 1901.

MALCOLM A. C. FRASER,
Registrar of Patents.

Renewal Fees Paid on Patents from the 24th August to the 7th September, 1901.

Fees payable before the end of the seventh year in respect of the seven following years:—

No. 601.—Sulman and Teed.

No. 612.—O. B. Shallenberger.

Fees payable before the end of the fourth year in respect of the three following years:—

No. 1723.—T. J. Heskett and H. Jones.

No. 1754.—B. C. P. Powder Syndicate, Ltd.

No. 1771.—T. T. Draper and W. Ryley.

No. 1776.—H. Sanche.

Subsequent Proprietors of Patents Registered from the 24th August to the 7th September, 1901.

[NOTE.—The names in brackets are those of former proprietors.]

No. 2080.—T. Paterson. [J. C. Thomson.]

No. 2555.—Aylmer Drill Manufacturing Co. [H. Aylmer and J. H. Plummer.]

No. 3149.—The Patent Adjustable Clump Sole Co., Ltd. [A. S. Hartrick.]

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 13th September, 1901.

IT is hereby notified that I have received the under-mentioned Applications for the Registration of Trade Marks.

Any person or persons intending to oppose any of such applications must leave particulars in writing, in duplicate (on Form F), of his or their objections thereto, within two months of the first advertisement of the applications in the *Western Australian Government Gazette*.

A fee of £1 is payable with such notice.

In the case of an Application in which have been inserted a statement and disclaimer (or a disclaimer only), a copy of the same is printed in *italics* in connection with the advertisement.

MALCOLM A. C. FRASER,
Registrar of Designs and Trade Marks.

Application No. 2233, dated 3rd July, 1901.—ALFRED CHARLES JOHNSTON, Brookman's Chambers, Barrack Street, Perth, Western Australia, Accountant, to register in Class

42, in respect of Substances used as food or as ingredients in food, a Trade Mark, of which the following is a representation:—



The essential particulars of the above Mark consist of the combination of devices and the word "Banksia."

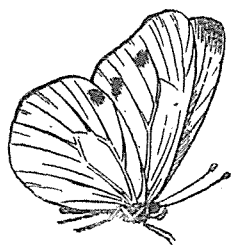
This Mark was first advertised in the Western Australian Government Gazette of 19th July, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2237, dated 9th July, 1901.—N. GUTHRIDGE, LIMITED, of No. 486 Collins Street, Melbourne, in the State of Victoria, Australia, Merchants, to register in Class 20, in respect of Fuse and all other goods in such class, a Trade Mark, of which the following is a representation:—

YANKEE.

This Mark was first advertised in the Western Australian Government Gazette of 19th July, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2137, dated 18th March, 1901.—HERBERT NORMAN BROCK, of 16-30 Provost Street, City Road, London, England, Manufacturer, to register in Class 38, in respect of Ladies' Wearing Apparel, a Trade Mark, of which the following is a representation:—



This Mark was first advertised in the Western Australian Government Gazette of 26th July, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2168, dated 25th April, 1901.—WILLIAM CHARLES GREENSLADE, Wholesale Tobacconist, Kalgoorlie,

Western Australia, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured, a Trade Mark, of which the following is a representation:—

VIRGINANS.

No claim is made to the exclusive use of the word "Virginia"

This Mark was first advertised in the Western Australian Government Gazette of the 26th July, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 1931, dated 7th June, 1900.—WILLIAM BERRY, of Diamond Oil Blacking Works, Rochdale Road, Manchester, England, Blacking Manufacturer, to register in Class 50, s.s. 6, in respect of Blacking and Boot Polish, a Trade Mark, of which the following is a representation:—

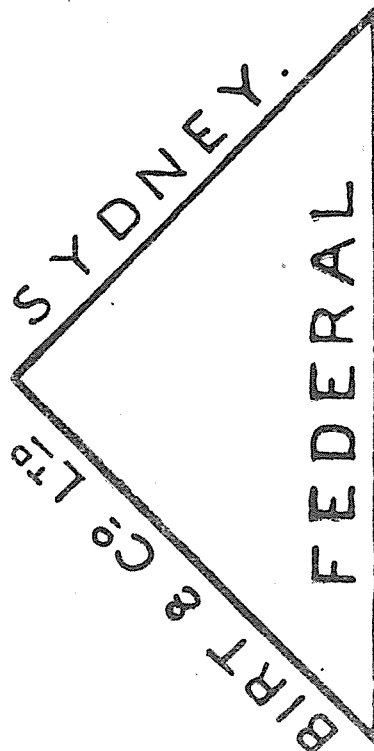
W.BERRY'S DIAMOND



The essential particular of this Trade Mark consists of the word "Diamond," and I disclaim any right to the exclusive use of the added matter, except in so far as it consists of my name.

This Mark was first advertised in the Western Australian Government Gazette of 9th August, 1901—*vide* notice at head of Trade Mark advertisements.

Applications Nos. 2230-1-2, dated 2nd July, 1901.—BIRT & COMPANY, LIMITED, of 7 Macquarie Place, Sydney, in the State of New South Wales, Merchants. Application No. 2230 to register in Class 4, in respect of Wool and Tallow; Application No. 2231, to register in Class 37, in respect of Hides and Skins; and Application No. 2232, to register in Class 42, to register in respect of Fresh, Frozen, and Chilled Meats and Butter, a Trade Mark, of which the following is a representation:—



The essential particular of this Trade Mark consists of the word "Federal," and applicant Company disclaims any right to the exclusive use of the added matter, except in so far as it consists of its own name and address.

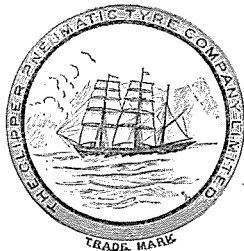
This Mark was first advertised in the Western Australian *Government Gazette* of the 9th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2241, dated 27th July, 1901.—STAPLEY AND SMITH, of 128 London Wall, London E.C., Manufacturers of Ladies' and Children's Clothing and Undergarments, to register in Class 38, in respect of Articles of Clothing, a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian *Government Gazette* of 9th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2242, dated 27th July, 1901.—THE CLIPPER PNEUMATIC TYRE COMPANY, LIMITED, of Lichfield Street, Aston Cross, Birmingham, England, Manufacturers, to register in Class 40, in respect of India rubber Tyres for Cycles and for other Vehicles, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the representation of a clipper ship at sea, combined with the representation of a pneumatic tyre and the name of the Applicants.

This Mark was first advertised in the Western Australian *Government Gazette* of 9th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2243 and 2244, dated 27th July, 1901.—WILLIAM GOSSAGE & SONS, LIMITED, of Widnes, Lancashire, England, Soap Manufacturers. Application No. 2243, to register in Class 47, in respect of Candles, Common Soap, Detergents, Illuminating, Heating, or Lubricating Oils, Matches, and Starch, Blue, and other preparations for Laundry purposes; Application No. 2244, to register in Class 48, in respect of Perfumery (including toilet articles, preparations for the teeth and hair and perfumed soap), a Trade Mark, of which the following is a representation :—

PAYMASTER

This Mark was first advertised in the Western Australian *Government Gazette* of 9th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2248, dated 2nd August, 1901.—ARTHUR WILLIAM BERRYMAN, of 189 Murray Street, Perth, Western Australia, Boot Manufacturer, to register in Class 38, in respect of Boots and Shoes, a Trade Mark, of which the following is a representation :—

KANGOWALLA.

This Mark was first advertised in the Western Australian *Government Gazette* of 16th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2250, dated 5th August, 1901.—The persons trading together under the name and style of "Marshall & Co.," of Degraes Building, Degraes Street, Melbourne, in the State of Victoria, Commonwealth of Australia, Boot and Shoe Manufacturers and Importers, to register in Class 38, in respect of Boots and Shoes, a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian *Government Gazette* of 16th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2253, dated 5th August, 1901.—CALIFORNIA FIG SYRUP Co., 398 Church Street, San Francisco, California, U.S.A., Manufacturing Chemists, to register in Class 3, in respect of Chemical Substances prepared for use in Medicine and Pharmacy, a Trade Mark, of which the following is a representation :—

CALIFIG

This Mark was first advertised in the Western Australian *Government Gazette* of 16th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application Nos. 2148 and 2149, dated 28th March, 1901.—THE WEST AUSTRALIAN APOTHECARIES COMPANY, LIMITED, of Perth, Western Australia. Application No. 2148, to register in Class 48 in respect of Washes and Preparations for the hair; and Application No. 2149, to register in Class 3 in respect of Chemical substances prepared for use in medicine and pharmacy, a Trade Mark, of which the following is a representation:—

THE ARABIAN HAIR RENEWER

For Restoring Grey Hair to its Natural Color without
dyeing it, and renewing or Causing the Hair
to grow on Bald Spots.

It Removes Dandruff, and Prevents the Hair Falling Out—rendering it
Beautifully Soft, Glossy, and Luxuriant.

It will not dye
the skin
or stain linen.



It will not dye
the skin
or stain linen.

Directions for Use.—Hold the bottle cork downwards and shake well ;
pour a little into a saucer, and apply it briskly
with a small piece of sponge to the bald spots; wet all the grey hairs
thoroughly, rubbing well in at the roots, every morning for a few weeks—
after which an occasional application only is required.

PREPARED BY THE
West Australian Apothecaries Co.,
PERTH AND KALGOORLIE.

The above Mark has been used by the applicant Company and its predecessors in business in respect of the goods mentioned since before 1885.

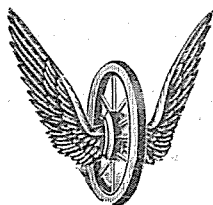
This Mark was first advertised in the Western Australian Government Gazette of 23rd August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2247, dated 2nd August, 1901.—ENGELBERT & Co., of Murray Street, Perth, Western Australia, to register in Class 45, in respect of Tobacco, Cigars and Cigarettes, a Trade Mark, of which the following is a representation:—

CROWN.

This Mark was first advertised in the Western Australian Government Gazette of 23rd August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2254, dated 9th August, 1901.—SALMON & GLUCKSTEIN, LIMITED, Merchants, Clarence Works, St. Luke's, London, E.C., to register in Class 45, in respect of Tobacco, manufactured or unmanufactured, a Trade Mark, of which the following is a representation:—



WINGED WHEEL.

This Mark was first advertised in the Western Australian Government Gazette of 23rd August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2255, dated 13th August, 1901.—ESTHER ABRAHAMS, of Elizabeth Street, Melbourne, Victoria, Cycle Agent, to register in Class 50, s.s. 10, in respect of goods not included in other classes, a Trade Mark, of which the following is a representation:—



The essential particular of the above Mark consists of the combination of devices, and the applicant disclaims any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 23rd August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2110, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufac-

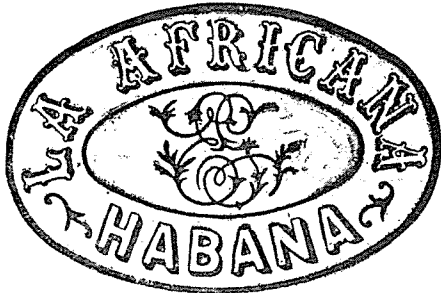
turers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—*vide* notice at head of Trade Mark advertisements.

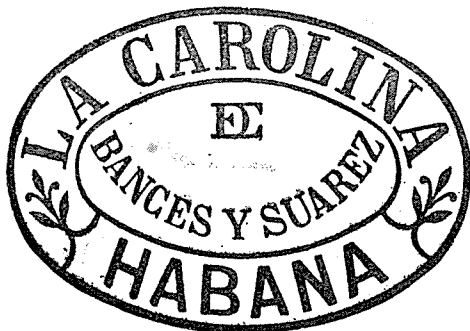
Application No. 2111, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of the 30th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2112, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901, *vide* notice at head of Trade Mark advertisements.

Application No. 2113, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 2114, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—*vide* notice at head of Trade Marks advertisements.

Application No. 2116, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business, in respect of the articles mentioned, prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2117, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—



The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the 1st day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of the 30th August, 1901—vide notice at head of Trade Mark advertisements.

Application No. 2118, dated 30th January, 1901.—HAVANA COMMERCIAL COMPANY, of 102 Galiano Street, Havana, in the Isle of Cuba, and of 135 Broadway, New York, in the United States of America, Cigar Manufacturers, to register in Class 45, in respect of Cigars and Cognate Substances and Articles, a Trade Mark, of which the following is a representation:—

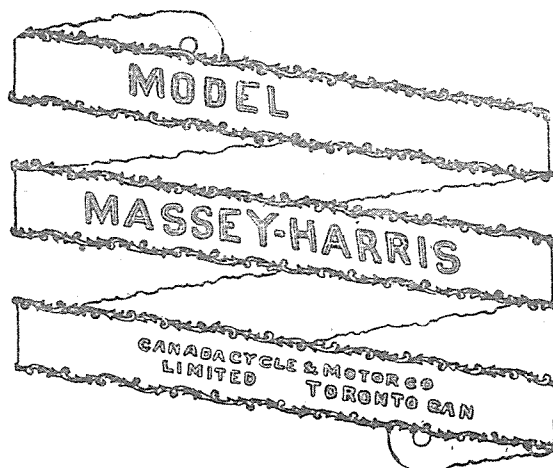


The above Trade Mark has been used by the applicant Company and its predecessors in business in respect of the articles mentioned prior to the first day of January, 1885.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—vide notice at head of Trade Mark advertisements.

Application No. 2216, dated 17th June, 1901.—CANADA CYCLE AND MOTOR COMPANY, LIMITED, of Hay Street,

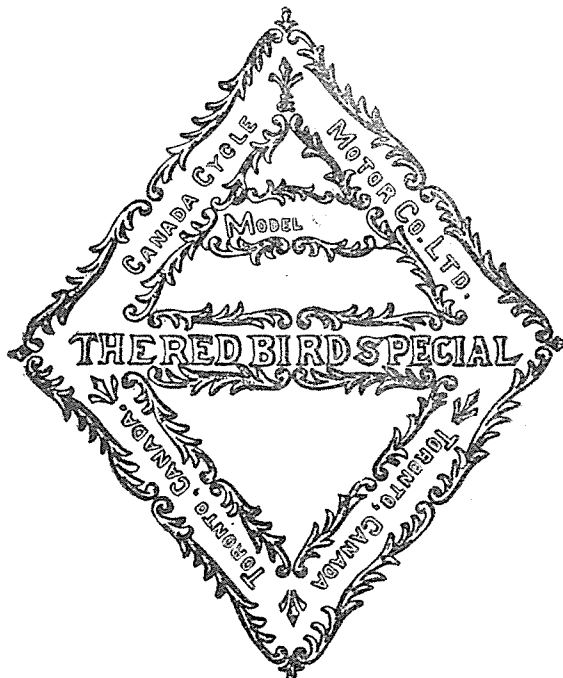
Perth, Western Australia, to register in Class 22, in respect of Bicycles, a Trade Mark, of which the following is a representation:—



The essential particular of the above Mark consists of the scroll device, and the applicant Company disclaims any right to the exclusive use of the added matter, save and except the name "Massey-Harris," and its trading name and address.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—vide notice at head of Trade Mark advertisements.

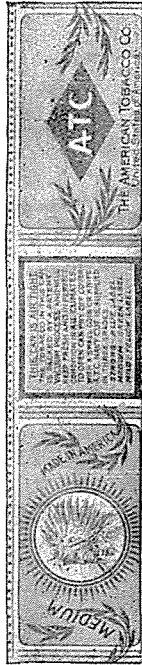
Application No. 2217, dated 17th June, 1901.—CANADA CYCLE AND MOTOR COMPANY, LIMITED, of Hay Street, Perth, Western Australia, to register in Class 22, in respect of Bicycles, a Trade Mark, of which the following is a representation:—



The essential particulars of the above Mark consist of the device and the words "Red Bird," and the applicant Company disclaims any right to the exclusive use of the added matter, save and except its trading name and address.

This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—vide notice at head of Trade Mark advertisements.

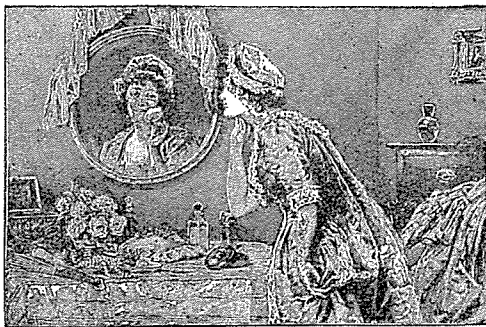
Application No. 2261, dated 19th August, 1901.—The AMERICAN TOBACCO COMPANY, of No. 111 Fifth Avenue, in the City of New York, State of New York, one of the United States of America, to register, in Class 45, in respect of Tobacco, Cigarettes, and Cigars, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the distinctive label.

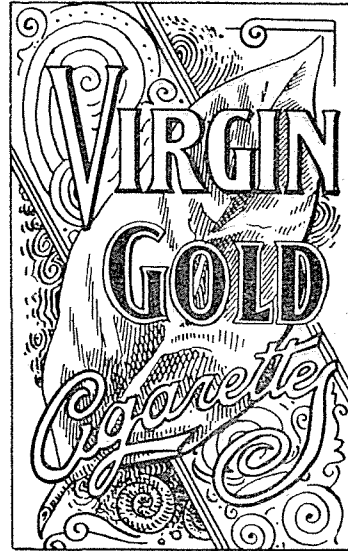
This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—vide notice at head of Trade Mark advertisements.

Application No. 2262, dated 19th August, 1901.—A. & F. PEARS, Limited, of No. 71 to 75 New Oxford Street, London, W.C., England, and at Isleworth, in Middlesex, in England aforesaid, Soapmakers and Perfumers, to register in Class 48, in respect of Perfumery (including Toilet Articles, Preparations for the Teeth and Hair, and Perfumed Soap), a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian Government Gazette of 30th August, 1901—vide notice at head of Trade Mark advertisements.

Application No. 2226, dated 28th June, 1901.—HUGH ROBERT DIXSON, trading as "Robert Dixson & Co.," of Fremantle, West Australia, to register in Class 45, in respect of Tobacco, Cigars, and Cigarettes, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Trade Mark consist of the combination of devices, and the words "Virgin Gold."

This Mark was first advertised in the Western Australian Government Gazette of 6th September, 1901—vide notice at head of Trade Mark advertisements.

Application No. 2264, dated 19th August, 1901.—HUGH ROBERT DIXSON, trading as "Robert Dixson & Co.," of Fremantle, West Australia, to register in Class 45, in respect of Tobacco, Cigars, and Cigarettes, a Trade Mark, of which the following is a representation :—

VIRGIN GOLD.

This Mark was first advertised in the Western Australian Government Gazette of the 6th September, 1901—vide notice at head of Trade Mark advertisements.

Application No. 2265, dated 20th August, 1901.—THE STANDARD PAINT COMPANY, of 100 William Street, New York, United States of America, to register in Class 1, in respect of Insulating Paints, and Compounds and Fabrics impregnated therewith, a Trade Mark, of which the following is a representation :—

RUBERINE.

This Mark was first advertised in the Western Australian Government Gazette of the 6th September, 1901—vide notice at head of Trade Mark advertisements.

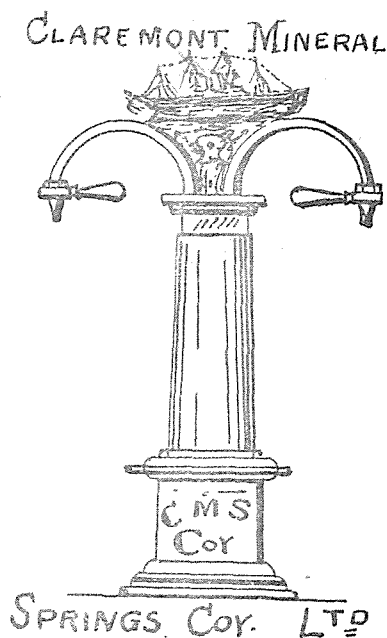
Application No. 2266, dated 20th August, 1901.—THE STANDARD PAINT COMPANY, of 100 William Street, New York, United States of America, to register in Class 17, in

respect of Waterproof Compositions and Fabrics useful for wall and roof coverings, damp-courses, floors and linings of buildings, a Trade Mark, of which the following is a representation:—

RUBEROID.

This Mark was first advertised in the Western Australian *Government Gazette* of 6th September, 1901—*vide* notice at head of Trade Mark advertisements.

Applications Nos. 2268 and 2269, dated 28th August, 1901.—THE CLAREMONT MINERAL SPRINGS COMPANY, LIMITED, of Claremont, Western Australia. Application No. 2268 to register in Class 15 in respect of Glass Bottles; Application No. 2269 to register in Class 44 in respect of Mineral and Aerated Waters, natural and artificial, including Ginger Beer, a Trade Mark, of which the following is a representation:—



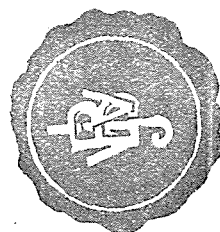
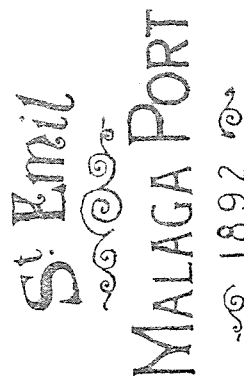
This Mark was first advertised in the Western Australian *Government Gazette* of 6th September, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2270, dated 28th August, 1901.—D. & J. FOWLER, LIMITED, of No. 6, East India Avenue, London, England, to register in Class 42, in respect of Tea, Coffee, and all substances used as food and as ingredients in food, a Trade Mark, of which the following is a representation:—

KURRAJONG.

This Mark was first advertised in the Western Australian *Government Gazette* of 6th September, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2273, dated 5th September, 1901.—Sr. EMIL WINE COMPANY, of Fremantle, Western Australia, Merchants, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation:—



The essential particular of the above Mark consists of the distinctive label.

This Mark was first advertised in the Western Australian *Government Gazette* of 13th September, 1901—*vide* notice at head of Trade Mark advertisements.

Application No. 2229, dated 2nd July, 1901.—GEORGE FREDERICK TODMAN, trading as "Cameron Brothers and Company," of the Virginia Tobacco Factory, Copper Street, Surrey Hills, Sydney, in the State of New South Wales, and Commonwealth of Australia, Tobacco Manufacturer, to register in Class 45, in respect of Tobacco and Cognate Substances and Goods, a Trade Mark, of which the following is a representation:—

SIGNET.

This Mark was first advertised in the Western Australian *Government Gazette* of 13th September, 1901—*vide* notice at head of Trade Mark advertisements.

Renewal Fees Paid on Trade Marks from 24th August to 7th September.

Fee payable before the end of the fourteenth year in respect of the following fourteen years:—

- Nos. 95, 97, 98, 100, 101.—The persons trading as "Thomas Holloway."
- No. 104.—Annelius B. Mitchell, Sarah Mitchell, Alfred C. Mitchell, Theodore A. Mitchell, and F. W. V. Mitchell.
- Nos. 113, 114.—George Wostenholm & Son, Limited.
- No. 155.—George Thomas Congreve.

Subsequent Proprietors of Trade Marks Registered from August 24th—September 7th, 1901.

[NOTE.—The names in brackets are those of former proprietors.]
No. 1607.—R. Mackey & Company, Limited. [R. Mackey & Co.]