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Complete Specifications.

Patent Office, Perth, 12th October, 1900.

OTICE 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. 2898. - FERDINAND HEINRICH DANNHARDT, of 20 Sherwood Street, Richmond, near Melbourne, Victoria, Mechanical Engineer, and MELROSE MAILER, of 685 Rathdown Street, North Carlton, near Melbourne aforesaid, Medical Practitioner, "An improved Earth or Rock Drill."-Dated 17th March, 1900.

Claims ;---

In an earth or rock drill a cutter or tool carrier adapted to be dis-connected from the boring rods or lining tubes so that it can be hoisted up the inside thereof after the manner of a cage in a shaft substantially as and for the purposes specified.

2. In an earth or rock drill a cutter or tool carrier provided with looking bolts (as h) adapted to project through the side wall thereof and to engage with recesses or slots in the lower end of the boring rods or lining tubes substantially as and for the purposes specified.

3. In an earth or rock drill a cutter or tool carrier fitted with laterally sliding bolts (as h) in combination with an operating or key plate (as i) having inclined surfaces (as $n \circ$) engaging with said bolts, said key plate being weighted and connected to a haulage rope (as m) whereby it may be raised or lowered substantially as and for the purposes specified.

4. In an earth or rock drill a cutter carvier made separate from the boring rods or lining tubes and fitted with expansion cutters (as b) in combination with a key plate (as i) adapted to fit between said cutters so as to force them outwards when lowered, said key plate being weighted as well as being connected to a haulage rope substantially as and for the purposes specified.

5. In an earth or rock drill expansion cutters (as b) pivotally supported so that they can be swung outwards and having removable cutter points (as v) substantially as and for the purposes specified.

6. In an earth or rock drill a cutter carrier having water ways or passages (as u) down the outside together with means whereby it may be locked to or disconnected from the boring rods or lining tubes in addition to being provided with expansion cutters and means for pro-jecting them beyond the circumference of said boring rods or lining tubes substantially as and for the purposes specified.

7. In an earth or rock drill a core barrel (as d) projecting downwardly from an expansion cutter carrier and fitted with a false core barrel (as z) in combination with a clip or catch (as l) connected by rods or otherwise to the haulage rope (m) used for locking the cutter carrier to the boring rods or lining tubes and for projecting or releasing the expansion cutters substantially as and for the purpose specified.

8. In an earth or rock drill a core barrel having an eccentric ring (as w) fitted in a correspondingly eccentric recess in the lower end of said barrel to form a core breaker substantially as and for the purposes specified.

9. In an earth or rock drill a set of boring tools or plates (as e) screw-threaded on the one face and fitted between correspondingly screw-threaded sleeves (as 7, 8) arranged the one on the inside and the other on the outside of the body of the core cutter substantially as and for the purposes specified.

10. In an earth or rock drill a core cutter consisting of a set of removable adjustable steel chisel-shaped cutters (as c) mounted in a ring and having a set given to their lower and sharpened or pointed cuds after the manner of the teeth of a saw substantially as and for the purposes specified.

1. In an earth or rock drill the combination with an eccentric core breaking ring (as w) of a false core barrel (as z) having a projection (as y) engaging with said eccentric ring so as to lock same in its normal position substantially as and for the purposes specified.

(as y) ongoing which will be a such of the purposes specified.
12. In an earth or rock drill an automatic lever brake comprising a split conical ring (as 32) fitting within a corresponding conical seating, a cap (as 34) being arranged to encircle and fit over the brake thus formed, said cap or cover being actuated by a foot lever or otherwise substantially as and for the purposes specified.
13. In an earth or rock drill a guide cylinder (as 23) through which the boring rods or lining tubes pass having its lower end provided with a three-jaw chuck adapted to grip said boring rods or lining tubes when said guide cylinder is rotated in one direction and to release them when its rotation is reversed substantially as and for the purposes specified.
14. In an earth or rock drill a three-jaw chuck carried upon a guide cylinder through which the boring rods or lining tubes pass and consisting of an outer ring having eccentric inclined surfaces acting upon radially sliding jaws (as 29) carrying the sections of a split liner the whole being constructed and arranged substantially as and for the purposes specified.
15. In an earth or rock drill a toothed gear disk as (13) through

purposes specified. 15. In an earth or rock drill a toothed gear disk as (13) through which a boring rod guide cylinder (as 24) can slide whilst being rotated thereby substantially as and for the purposes specified. 16. In an earth or rock drill a toothed gear disk (as 13) through which the boring rod guide cylinder can slide whilst being rotated thereby in combination with a winding drum (as 37) mounted loosely upon said gear disk substantially as and for the purposes specified.

upon said gear disk substantially as and for the purposes specified. 17. In an earth or rock drill a cutter carrier having a main cylinderical body (as 81) fitted with an inner sleeve (as 76) and an outer sleeve (as 87) in combination with locking bolts or keys adapted to be either projected or withdrawn and secured in either their projected or withdrawn positions by said sleeves substantially as and for the purposes herein described and explained and as illustrated in figure 23 of the accompanying drawings.

drawings. 18. In an earth or rock drill a cutter carrier having an inner and an outer vertically sliding sleeve in combination with pivoted bolts or catches (as h) having a projection (as 99) on their outer sides so that they will be withdrawn when the outer sleeve is raised and a b.ss or projection (as 100) on their lower ends so that they will be projected when said outer sleeve is lowered substantially as and for the purposes herein described and explained and as illustrated in figures 23 and 24 of the a cardia outer the sleevel is control outer (as 77) having

19. In an earth or rock drill a pivoted expanding outer (as 77) having a central passage curved outwardly at its lower end and fitted with an inclined cutter black, substantially as and for the purposes herein described and explained and as illustrated in figures 23 and 27 to 30 of

described and explained and as illustrated in figures 23 and 27 to 30 of the accompanying drawings. 20. In an earbh or rock drill a cylindrical main borer having a conical lower end fitted with a cutter blade or plate (as 109) set at an incline, substantially as and for the purposes herein described and explained and as illustrated in figures 23, 31, and 33 of the accompanying drawings. 21. In an earth or rock drill a cylindrical main borer connected to a cutter or tool carrier by a pin or pins (as 105) passing transversely through it in combination with other pins or studs (as 107) fitting into slots or recesses (as 106) in the upper end of said cylindrical borer, substantially as and for the purposes herein described and explained and as illustrated in figure 23 of the accompanying drawing. 29. In an earth or rock drill a set of disks (as 120) mounted upon an

and as inistrated in figure 25 of the accompanying drawing. 22. In an earth or rock drill a set of disks (as 120) mounted upon an eccentric spindle (as 119) substantially as and for the purposes herein described and explained and as illustrated in figures 31, 32, and 35 of the accompanying drawings. 23. In an earth or rock drill a set of disks (as 120) mounted upon an eccentric pin or spindle and each fitted with an outer rotating ring with anti-friction rollers between them substantially as and for the purposes encoded

specified.

specified. 24. In an earth or rock drill a set of eccentrically mounted disks, each having a segmental projection fitting into a segmental recess in the disk below, substantially as and for the purposes specified. 25. In an earth or rock drill a set of disks mounted upon an eccentric pin or spindle and connected to a twisted or spirally threaded rod or spindle (as 118) rotated by the raising and lowering of a sleeve mounted upon the inside of the earther or tool carrier and connected to a haulage rope substantially as and for the purposes specified. Second fraction, 61 as the curve or upon the inside of the substantial second to the substantial second to the substantial second second

Specification, £1 13s. Drawings on application.

Application No. 3102.-EDWARD SEITZ, of 45 Agnes Street, Jolimont, East Melbourne, in the Colony of Victoria, Engineer, "Improvements in Centrifugal Pumps."—Dated 18th September, 1900.

Claims :-

I. In a centrifugal pump, a runner mounted upon a shaft or spindle and formed with a central circular inlet opening or port on each side, and having axially and radially curved or straight pipes or passages extending therefrom to the periphery in such a way as to form prac-tically continuous pipes from the suction pipe to the periphery of the runner, substantially as and for the purposes herein described and explained.

explained.
2. In a centrifugal pump a runner mounted upon a shaft or spindle and having on each side a central circular inlet opening or port each of which communicates with two axially and radially curved or straight pipes or passages leading to the periphery of the pump substantially as and for the purposes herein described and explained and as illustrated in figures 7 to 12 of the accompanying drawings.
3. In a centrifugal pump a thrust ring, gland, or packing adapted to be forced forwards by fluid or liquid pressure in combination with an expansible receptacle (such for instance as an elastic tube K) to receive such fluid or liquid pressure, substantially as and for the purposes therein described and as illustrated in figures 1, 7, 13, and 14 of the accompaning drawings.
4. In a centrifugal pump a pumper fitted with a thrust or packing

4. In a centrifugal pump a runner fitted with a thrust or packing ring in combination with ring segments or packing operated by cen-trifugal force and acting against an incline on the rear of the said packing ring in such a way as to force it forward substantially as and for the purposes herein described and explained and as illustrated in figures 1, 7, 15, and 16 of the accompanying drawings.

5. In a centrifugal pump a runner having fixed or removable ribs or projections extending either partially or entirely across its periphery and projecting radially more or less from the surface thereof, substan-tially as and for the purposes herein described and explained and as illustrated in figures 17 to 19 of the accompanying drawings.

Specification, 9s. Drawings on applications.

Application No. 3104.-THE INTERNATIONAL POSTAL SUPPLY COMPANY OF NEW YORK, of No. 150 Nassau Street, New York, U.S.A., Manufacturer (Assignee of FREDERICK GEORGE " Improvements in Mail - marking Jahn), Machines."-Dated 22nd September, 1900.

Claims :

I. A machine for stamp cancelling and post marking mail, including mail feeding and marking devices, a truin of gears enclosed by the machine frame-work and connected to actuate said devices, a supporting standard, and driving means connected to the train of gears, sub-standard, and driving means connected to the train of gears, sub-

2. A machine for marking mail, including an oil reservoir having a hinged table, mail feeding and marking devices supported by said table, a train of gears enclosed within the oil reservoir and also supported by the table, said rears being connected to actuate said devices, a support-ing standard, driving means secured within the standard and detachably connected to the train of gears, said driving means being provided with self-adjusting connections, substantially as and for the purpose specified.

3. A machine for marking mail, including mail-feeding and marking devices, a continuously rotating shaft, a sleeve loosely mounted on the shaft and carrying a marking die, spring-tensioned disks connected, respectively, to the sleeve and shaft, a stop for preventing the rotation of the sleeve, and a trip for engaging the mail and moving the stop from its operative position and thereby permitting the rotation of the sleeve and the marking die thereon, substantially as and for the purposes set forth

4. A machine for marking mail, including mail-feeding and marking devices, a continuously-rotating shaft, a sleeve mounted on the shaft and carrying a marking die, a stop for preventing the rotation of the sleeve, a trip for engaging the mail and moving the stop from its opera-tive position and thereby permitting the rotation of the sleeve and the marking die thereon, and a counter actuated by said sleeve, substanti-ally as described.

5. A machine for marking mail, including mail-feeding and marking devices, inking rollers, an ink-reservoir, a rock-lever, a head carried by the lever and movable in the reservoir, said head rocking independently of the lever and being provided with a yieldingly mounted ink carrier, substantially as and for the purpose specified.

Substantially as and for the purpose specified.
6. A machine for marking mail, including mail-feeding and marking devices, and a stacker consisting of separable entrance-rollers, one being yield.ngly movable toward and away from the other, a receiving tray having its bottom provided with a portion substantially aligned with the supporting bed for the mail, and with bars inclining downwardly from said portion, said tray having supporting side bars above the inclined bars, one side bar being adjustable toward and away from the other, and a revoluble abutanent for forcing the mail lengthwise of the supporting bars, substantially as and for the purpose set forth.

7. A machine for marking mail, including mail-feeding and marking devices, a trip mounted to rock and yield with respect to its normal position, an abutanent operated by the novement of said trip and suitable means for restoring the trip and abutanent to their normal positions, substantially as and for the purpose described.

Specification, 16s. Drawings on application.

Application No. 3110.-EDWARD KERSEY COOPER, of Thames, in the Provincial District of Auckland, and Colony of New Zealand, Gentleman, "An improved method of Saving fine and float Gold."-Dated 25th September, 1900.

Claims :

2. In an one crushing and gold saving battery in combination a splash board fixed in front of the ripple, a roller suitably fixed to the table at the sides of the ripple at the end of the plate and connected by belting to the can shaft or other suitable form of power so as to rotate in said ripple all for the purpose set forth substantially as described and illustrated.

Specification, 4s. Drawings on application.

MALCOLM A. C. FRASER, Registrar of Patents.

Patent Office, Perth, 5th October, 1900.

OTICE is hereby given that the undermentioned Con a 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. 40, 5th October, 1900.

Application No. 2797 .- OLIVER JONAS SPAAKE, of Kimberley Street, Leederville, Western Australia, Miner, "An improved Spiral Concen-trator for treating metalliferous matter."--Dated 8th December, 1899.

Specification, 5s. Drawings on application.

Application No. 2935 .- RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (Alexander Jay Wurts), "Improvements in and relating to Lightning Arresters."—Dated 19th April, 1900.

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

Application No. 3013 .- JAMES COUSTON and JAMES FINLAYSON, both of Perth, Western Australia, Contractors, "An improved Pipe Expander."—Dated 21st June, 1900. Specification, 6s. Drawings on application.

Application No. 3052.—ISAAC DAVIS, of 39 Manor Road, Brockley, in the County of Kent, England, Engineer, "Improvements in means or apparatus for Treating and Purifying or Filtering Feed Water and the like." - Dated 11th August, 1900. Specification, 7s. 6d. Drawings on application.

- Application No. 3057.—Hugh FITZALIS KIRKPAT-RICK-PICARD, of 60 Gracechurch Street, London, England, Metallurgist, "Improvements in or relating to the treatment of Complex Sulphide Ores."—Dated 20th August, 1900. Specification, 5s. 6d.
- Application No. 3078. WILLIAM CHARLES STEPHENS, of Carn Brea, in the County of Cornwall, England, Engineer, "Improvements in or connected with Rock-drills." - Dated 3rd September, 1900.

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

Application No. 3079 .- RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (Benjamin Garver Lamme), "Improve-ments in alternating Current Induction Motors."— Dated 3rd September, 1900.

Specification, 2s. 6d. Drawings on application.

Application No. 3080.-RICHARD SPARROW. of Perth, Western Australia, Licensed Patent Agent (Benjamin Garver Lamme) "Improvements in systems of Electrical Distribution." Dated 3rd September, 1900.

Specification, 2s. 6d. Drawings on application.

^{1.} In an ore crushing and gold saving battery a roller suitably fixed to the table at the sides of the ripple at the end of the plate and con-nected by belting to the can shaft or other suitable form of power so as to rotate in said ripple for the purpose set forth, substantially as described and illustrated.

- Application No. 3081.—HENRI WEYMERSCH, of 2 Rue Collette, Paris, in the Republic of France, Electrician, "Improvements in Electric Accumulators or Secondary Batteries."—Dated 3rd September, 1900. Specification, 3s. 6d.
- Application No. 3089.—PHILIP UNWIN ASKHAM, of Sheffield, in England, Engineer, "Improvements in apparatus for Separating Substances of different sizes or specific gravities."—Dated 6th September, 1900.

Specification, 8s. Drawings on application.

Application No. 3090.—PHILIP UNWIN ASKHAM, of Sheffield, England, Engineer, "Improvements in Machinery for Grinding, Crushing, Pulverising, and Disintegrating Substances."—Dated 6th September, 1900.

Specification, 15s. Drawings on application,

Application No. 3098.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (Charles Ira Young), "Improvements relating to Systems of Alternating Electrical Distribution."—Dated 13th September, 1900.

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

Application No. 3099.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (Charles Ira Young), "Improvements in systems of Electrical Distribution."—Dated 13th September, 1900.

Specification, 6s. Drawings on application.

MALCOLM A. C. FRASER, Registrar of Patents.

Patent Office, Perth, 28th September, 1900.

Conn september, 1900. OTICE 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. 39, 28th September, 1900.

- Application No. 3084.—NIELS BIDSTRUPP, of Broadford, in the Colony of Victoria, Grazier, JAMES MARCHBANK, of same place, Engineer, and JOHN NOBLE, of same place, Storekeeper, "Improved damp-resisting metal spring Plate for insertion between the leathers forming the soles of Boots and Shoes."—Dated 4th September, 1900. Specification, 6s. Drawings on application.
- Application No. 3085.—JOSEPH BRAGGE, of "Mononia," Waterloo Street, Camberwell, near Melbourne, in the Colony of Victoria, Engineer, "An Improved carriage Truck for Railways."— Dated 4th September, 1900.

Specification, 5s. Drawings on application.

Application No. 3088.—GEORGE THOMAS RITCHIE, of 135 Wigram Road, Forest Lodge, near Sydney, in the Colony of New South Wales, Engineer, "Improvements in Nightsoil and Garbage Destructors."—Dated 4th September, 1900.

Specification, Ss. 6d. Drawings on application.

 Application No. 3093.—GEORGE BROWNLEES, of Naracoorte, in the Province of South Australia, Coach Builder, "Improvements in Gate Fittings." —Dated 6th September, 1900.

Specification, 10s. Drawings on application.

Application No. 3096.—JOHN BROWN, of Earlston, Violet Town, Victoria, Creamery Manager, "Improvements in and connected with Wire Strainers."—Dated 11th September, 1900. Specification, 6s. 6d. Drawings on application.

Application No. 3097.—EDWARD GEORGE JENKINS, of High Street, Berkhamstead, in the County of Herts, England, Gentleman, and CHARLES EDWIN HUDSON, M.I.N.A., of "Woodlands," Disraeli Road, Forest Gate, in the County of Essex, England, Engineer, "Improvement in the Construction of Weatherproof Coverings for Shelters, Tents, Marquees, Ambulances, Tramcars, and Omnibuses, and all Vehicles, for Boats, Umbrellas, or in any case where Covers are required."—Dated 11th September, 1900. Specification, 5s. Drawings on application.

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth, 21st September, 1900.

OTICE 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. 38, 21st September, 1900.

- Application No. 2880.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patents Agent (Benjamin Garver Lamme), "Method of and installation for operating Two-phase Electric Motors."—Dated 24th February, 1900. Specification, 6s. Drawings on Application.
- Application No. 2881.--RICHARD SPARROW, of Perth, Western Australia, Licensed Patents Agent (Benjamin Garver Lamme), "Improvements in Dynamo Electric Machines."—Dated 24th February, 1900.

Specification, 3s. Drawings on application.

Application No. 2936.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patents Agent (Thomas Steel Perkins), "Improvements in Controllers for Electric Motors."—Dated 19th April, 1900.

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

Application No. 3066.—RALPH NICHOLS, of Kalgoorlie, Western Australia, Mine Manager, "A new or improved process for precipitating Gold and Silver and other Precious Metals from Aqueous Cyanide Solution containing same."— Dated 24th August, 1900.

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

Application No. 3069.—DONALD BARNS MORIson, of Hartlepool, Durham, England, Engineer, "Improvements in Stamping Apparatus suitable for Crushing Ores and for other purposes."—Dated 27th August, 1900.

Specifications, 14s. 6d. Drawings on application.

Application No. 3072.—GEORGE WEIR, of 23 Eagle Chambers, King William Street, Adelaide, South Australia, Engineer, "Improvements in and relating to Ore-dressing Machines."—Dated 28th August, 1900.

Specification, 11s. Drawings on application.

- Application No. 3073.—ALEXANDER SELLARS, of 14 Q.D. Bank Chambers, Adelaide Street, Brisbane, Queensland, Cyanider, "Improved Construction of Filter for the Treatment of Auriferous Material, especially Slimes, Sludges, and Concentrates."—Dated 28th August, 1900. Specification, 5s, Drawings on application.
- Application No. 3075.—WILLIAM HENRY BAXTER, of 71 Gelderd Road, Leeds, York, England, Engineer, "Improvements in means or Apparatus for Imparting Motion to Machinery."—Dated 28th August, 1900.

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

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth, 14th September, 1900.

OTICE 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. 37, 14th September, 1900.

Application No. 3056.—SAMUEL MARION LISSAU, of Philadelphia, United States of America, Gentleman, "Improvement in process and apparatus for Concentrating Ores anhydrously." —Dated 15th August, 1900.

Specification, 11s. 6d, Drawings on application.

Application No. 3068. — HERBERT SAMUEL RUSSELL, of 62 and 63 Mark Lane, in the City of London, England, Gentleman, "Improvements in the method of and apparatus for Lining Casks, Barrels, and the like Vessels."—Dated 27th August, 1900.

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

Application No. 3074.—WALTER ROSSLYN FRY, of "Como," Norton Street, Ashfield, near Sydney, New South Wales, Gentleman (Assignee of SIDNEY READ BELLINGHAM), "Improved receptacles for containing Tea and like discrete materials and for measuring predetermined portions of same."—Dated 28th August, 1900.

Specification, 8s. Drawings on application.

Application No. 3076. — FREDERIC LIONEL GRAHAM, of Nareen, Victoria, Grazier, "Improvements in Penholders (nib - ejecting)."— Dated 28th August, 1900.

Specification, 6s. Drawings on application.

MALCOLM A. C. FRASER, Registrar of Patents. Patent Office, Perth, 7th September, 1900.

OTICE 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. 36, 7th September, 1900.

Application No. 3053.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (Norman Wilson Storer), "Improvements in Electric Generators and Motors."—Dated 11th August, 1900.

Specification, 4s. Drawings on application.

Application No. 3059.—WILLIAM LAWRENCE VOELKER, of 42 Bernard Street, Russell Square, London, England, Electrician, "Improvements in the Manufacture of Filaments for Incandescing Electric Lamps."—Dated 20th August, 1900.

Specifications, 15s. Drawings on application.

Application No. 3060.—ALEXANDER SPENCER, of 77 Cannon Street, London, England, Engineer, "Improvements in means for enabling passengers in a Railway Train to Apply the Brakes and attract the attention of the driver and guards."— Dated 20th August, 1900.

Specification, 9s. Drawings on application.

Application No. 3063.—VICTOR MOTOR COMPANY, LIMITED, of 156 Pitt Street, Sydney, New South Wales, Engineers (Assignee of GUSTAV EY), "An Incandescent Tube Igniter for Gas Engines."
—Dated 22nd August, 1900.

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

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth, 31st August, 1900.

OTICE 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. 35, 31st August, 1900.

- Application No. 2847.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patents Agent (Egbert Moore Tingley), "Improvements in Electric Brakes."—Dated 3rd February, 1900.
 Specification, 5s. Drawings on application.
- Application No. 2848.—RICHARD SPARROW, of Perth, Western Australia, Licensed Patents Agent (Benjamin Garver Lamme), "Improvements in Current Collectors for Electrical Machines."—Dated 3rd February, 1900.
 Specification, 3s. Drawings on application.

Application No. 2916.-HUGH BULLEN, of 5 Mary Street, Grace Fark, Hawthorn, in the Colony of Victoria, Gentleman, "The Improved Centrifugal Gold Amalgamating Apparatus, usable also for Concentrating Purposes. Dated 2nd April, 1900. Specification, 4s. Drawings on application.

Application No. 3043 .-- ANDREW HALL and SIDNEY FRANCIS COOK, both of Cottesloe, Western Australia, Manufacturing Chemists, "An Improved Method for the Prevention of Incrustation in Boilers."—Dated 2nd August, 1900. Specification, 2s.

Application No. 3055 .- EDWARD WATERS, junior, of No. 131 William Street, Melbourne, Victoria, Patent Agent (Spiritine, Limited), "Improve-ments in Fuel for Spirit Stoves and in the method of making the same."—Dated 15th August, 1900. Specification, 3s.

Application No. 3058.-JOHN THOMAS MOATE, of King William Street, Adelaide, South Australia, Insurance Agent, "An Improvement in Book Leaves."-Dated 20th August, 1900.

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

Application No, 3062 .-- WILLIAM PLAYER BICE and ARTHUR HAROLD GUTHRIDGE, both of 415 and 417 Lonsdale Street, Melbourne, in the Colony of Victoria, Manufacturers and Importers (Assignees of WILLIAM TAYLOR), "An Improved Fastening for Gaiters or Legginas."— Dated 22nd August, 1900.

Specification, 5s. 6d.

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth, 24th August, 1900.

OTICE 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, 24th August, 1900.

Application No. 2846.-RICHARD SPARROW, of Perth, Western Australia, Licensed Patents Agent (Ernest Rowland Hill), "Improvements in the Electric Lighting of Railway Vehicles."-Dated 3rd February, 1900.

Specification, 5s. Drawings on application.

Application No. 3007.-SAMUEL BENJAMIN ALLI-SON, of S 1/2 and 35th Streets, Galveston, Texas, United States of America, Mechanical Engineer, "Improvements in Machines for Separating the Fibres of Plants."—Dated 19th June, 1900.

Specifications, 9s. Drawings on application.

Application No. 3020.—THE AMERICAN CIGAR MACHINERY COMPANY, of Sharon, Litchfield, Connecticut, United States of America (Assignee Of OLUF TYBERG, RUFUS LENOIR PATTERSON, and GEORGE ARENTS, jun.), "Improvements in Cigar Machines."-Dated 7th July, 1900.

Specification, £7. Drawings on application,

Application No. 3025 .- GEORGE EDWIN WOOD-BURY, of 143 First Street, San Francisco, California, United States of America, Machinery Manufacturer, "Improvements in Ore Concen-trating Machines."—Dated 10th July, 1900.

Specification, 17s. Drawings on application.

Application No. 3028.—George Jones Atkins, of the Laboratory, Ruskin Road, Tottenham, Middlesex, England, Metallurgical Chemist, "Improvements in the Manufacture of Gases and other Products, and in Apparatus employed therein."—Dated 17th July, 1900.

Specification, £1 4s. Drawings on application.

Application No. 3029.-George Henry Dunlop, of 60 Queen Street, Melbourne, Victoria, Civil Engineer, "Improved method and Machinery for Excavating, Dredging, and Transporting Earth or other Materials."—Dated 17th July, 1900.

Specification, £1 9s. Drawings on application.

Application No. 3030. - WILLIAM LAWRENCE VOELKER, of 42 Bernard Street, Russell Square, London, England, Electrician, "Improvements in the manufacture of Incandescing Electric Lamps."—Dated 20th July, 1900.

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

Application No. 3032 .- RICHARD SPARROW, of Perth, Western Australia, Licensed Patent Agent (Edwin Ruud), "Improvements in Govern-ing Internal Combustion Engines."—Dated 20th July, 1900.

Specification, 4s. Drawings on application.

Application No. 3036.—Edward Chester & Com-PANY, LIMITED, of 120 Bishopsgate Street Within, London, England, Mining Machinery Contractors and Manufacturers (Assignee of EDWARD DESCON CHESTER), "Improvements in Crushers for Ore and other Materials."-Dated 28th July, 1900. Specification, 14s. Drawings on application.

Application No. 3037.-THE GENERAL METAL Reduction Company, Limited, of 85 Gracechurch Street, London, England (assignee of GUY DE BECHI), "Improvements in and relating to the Treatment of Complex Ores containing Zinc and Lead."—Dated 28th July, 1900.

Specification, 4s.

- Application No. 3038.—THE GENERAL METAL REDUCTION COMPANY, LIMITED, of 85 Gracechurch Street, London, England (assignee of GUY DE BECHI), "Improvements in and relating to the Production of Zinc Oxide for the Manu-facture of Spelter."—Dated 28th July, 1900. Specification, 5s.
- Application No. 3039.-WILLIAM LAWRENCE VOELKER, of 42 Bernard Street, Russell Square, London, England, Electrican, "Improvements in the Manufacture of Filaments for Incandescing Electric Lamps and in means applicable for use in such manufacture."-Dated 30th July, 1900.

Specification, £1 5s. Drawings on application.

Application No. 3040. - THOMAS HENRY PEARSE, of 89 State Street, Boston, Massachusetts, U.S.A., Gentleman (Assignee of MATTHEW PRIOR), "Improvements in Cotton Gins and Wool Burrers."-Dated 1st August, 1900.

Specification, 13s. 6d. Drawings on application.

Application No. 3042.-THE GRENIER ART COM-PANY, of 251 Fifth Avenue, Manhattan, New York, U.S.A. (assignee of PROSPER MARIE CON-STANT GRENIER), "Improvements in Coloured Photographs and Process of producing the same."-Dated 1st August, 1900.

Specification, 3s, 6d,

Application No. 3049.—JOSEPH FLOREY, of 136 Grenfell Street, Adelaide, South Australia, Leather Merchant (assignee of JAMES JONES), "Improvements in the Manufacture of Boots and Shoes."—Dated 7th August, 1900.

Specification, 6s. Drawings on application,

Application No. 3050.—WILLIAM KINGSLAND, of 8 Breams Buildings, Chancery Lane, London, England, Electrical Engineer, "A new or improved Method of and Devices for Regulating or Controlling Electrical Switches."—Dated 7th August, 1900.

Specification, £1 16s. Drawings on application.

MALCOLM A. C. FRASER,

Registrar of Patents.

Patent Office, Perth, 17th August, 1900.

COTICE 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. 33, 17th August, 1900.

Application No. 2760.—SIEGFRIED GIRONCOLI, of 14 Schiffgasse, Klagenfurt, Carinthia, Empire of Austria, Gentleman, "A process of Preserving Meat."—Dated 6th November, 1899.

Specification, 1s. 6d,

Application No. 3021. —CARL JOHAN KIELBERG, of Hilleröd, in the Kingdom of Denmark, Polytechnic Student, "Method and Apparatus for making all kinds of articles, with cylindrical cavities, from Cement Mortar, Moulding Sand, Clay, or other substances of similar consistence." —Dated 10th Julv, 1900.

Specification, 7s. Drawings on application.

Application No. 3023.—WILLIAM HENRY MOORE, of Plympton, near Fremantle, Western Australia, Blacksmith, "Improvements in and connected with the construction of Vehicles."—Dated 10th July, 1900.

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

Application No. 3024.—WILLIAM BURGELAND JOHNSON, of Liverpool, Laucaster, England, Engineer, "Improvements in Ventilators."— Dated 10th July, 1900.

Specification, 4s. Drawings on application.

Application No. 3026.—FRANK BROOKS HART, of 62 Barton Arcade, Manchester, Lancaster, England, Civil Engineer, "An improved overlapping railway rail joint."—Dated 10th July, 1900.

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

Application No. 3033.—ROBERT CALDWELL, of Auckland, New Zealand, Engineer, "A probe instrument for rendering easier the milking of coves and other female animals."—Dated 24th July, 1900.

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

Application No. 3035.—DONALD MACPHERSON, of Perth, Western Australia (David Nable), "Improvements in Detachable Coat Adjustments."— Dated 27th July, 1900.

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

 Application No. 3041.—KATE HOBSON, of Newry Street, North Carlton, Victoria, Gentlewoman,
 "An improved Fuel for household and other purposes."—Dated 1st August, 1900.
 Specification, 5s.

MALCOLM A. C. FRASER,

Registrar of Patents.

Trade Marks.

Patent Office, Trade Marks Branch,

Perth, 12th October, 1900.

T is hereby notified that I have received the undermentioned Applications for the Registration of Trade Marks.

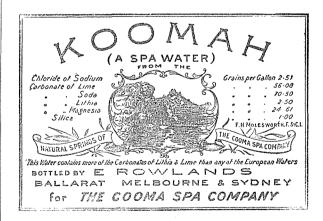
Any person or persons intending to oppose any of such applications must leave particulars in writing, in duplicate (on Form F), of his or their objections thereto, within two months of the first advertisement of the applications in the Western Australian Government Gazette.

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. 1951, dated 3rd July, 1900. — JOHN MARSLAND, of Mutual Life, of New York Buildings, Martin Place, Sydney, in the Colony of New South Wales, Trustee for himself and others, trading as "The Cooma Spa Company," to register in Class 44, in respect of Mineral Waters, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Trade Mark are (1) the special and distinctive and invented word or name "Koomah;" (2) the picture of a spring enclosed within an irregular somewhat shield-shaped border made up of scrolls, and applicant company disclutines any right to the exclusive use of the added matter, save and except their trading name.

This Mark was first advertised in the Western Australian Government Gazette of the 17th August, 1900-vide notice at head of Trade Mark advertisements.

Application No. 1959, dated 16th July, 1900.—Wells & RICHARDSON Co., of Burlington, Vermont, U.S.A., to register in Class 1, in respect of Dry Aniline Dyes, in packages and bulk, for domestic and fancy uses, and Dry Metallic Paints for same purposes, a Trade Mark, of which the following is a representation :---



The essential particulars of the Trade Mark consist of the combination of devices and the word "Diamond," and the applicant company disclaims any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of the 17th August, 1900-ride notice at head of Trade Mark advertisements.

Application No. 1972, dated 6th August, 1900.-ROBINSON AND HIGGINS, Grand Bottlers, King Street, Coolgardie, to register in Class 15, in respect of Glass Bottles, a Trade Mark, of which the following is a representation :--



The essential particular of the above Mark consists of the device of an anchor, and applicants disclaim any right to th^e exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of the 17th August, 1900-vide notice at head of Trade Mark advertisements.

ГОст. 12, 1900.

Application No. 1886, dated 18th April, 1900.—HERBERT EDWARD PRATTEN and JOHN PLANT WRIGHT, trading as "Taylor Bros.," at Annandale, Sydney, in the Colony of New South Wales, Jam Manufacturers, to register in Class 42, in respect of Jams and Preserves, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Mark consist of the combination of devices, and applicants disclaim any right to the exclusive use of the added matter, save and except their trading name.

This Mark was first advertised in the Western Australian Government Gazette of the 24th August, 1900—vide notice at head of Trade Mark advertisements.

Application No. 1887, dated 18th April, 1900.—HERBERT EDWARD PRATTEN and JOHN PLANT WRIGHT, trading as "Taylor Bros.," at Annandale, Sydney, in the Colony of New South Wales, Jam Manufacturers, to register in Class 42, in respect of Jams and Preserves, a Trade Mark, of which the following is a representation :---



The essential particulars of the above Mark consist of the combination of devices, and applicants disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of the 24th August, 1900—vide notice at head of Trade Mark advertisements.

Application No. 1974, dated 9th August, 1900.—CAMERON BROTHERS AND COMPANY, of Brunswick Street, Brisbane, in the Colony of Queensland, Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured, a Trade Mark, of which the following is a representation :—

IVANHOE.

This Mark was first advertised in the Western Australian *Government Gazette* of the 24th August, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 1975, dated 9th August, 1900.—THE JOHN HUNTER COMPANY, LIMITED, of Perth, in the Colony of Western Australia, Manufacturers and Importers, to register in Class 38, in respect of Boots and Shoes, a Trade Mark, of which the following is a representation :—

PALACE BRAND.

This Mark was first advertised in the Western Australian *Government Gazette* of the 24th August, 1900—vide notice at head of Trade Mark advertisements.

Application No. 1978, dated 9th August, 1900.---UNION STORES, LIMITED, Ironmongers, High Street, Fremantle, to register in Class 18, in respect of Cooking Stoves and Ranges, a Trade Mark, of which the following is a representation:---



This Mark was first advertised in the Western Australian Government Gazette of the 24th August, 1900—vide notice at head of Trade mark advertisements.

Application No. 1733, dated 18th August, 1899.—BAUME & COMPANY, of 21 Hatton Garden, London, Watch and Chronometer Manufacturers, to register in Class 10, in respect of Watches and Chronometers, a Trade Mark, of which the following is a representation :—

SIRDAR.

This Mark was first advertised in the Western Australian Government Gazette of the 31st August, 1900-vide notice at head of Trade Mark advertisements.

Application No. 1982, dated 22nd August, 1900.—ALFRED WILKINSON, trading as "Wilkinson and Company," of Grenfell Street, Adelaide, in the Province of South Australia, Merchants, 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 :—

ARAB.

This Mark was first advertised in the Western Australian *Government Gazette* of the 31st August, 1900—vide notice at head of Trade Mark advertisements.

Applications Nos. 1987-8-9, and 1990, dated 22nd August, 1900.—WILLIAM MCLEAN, of Williams Road, Windsor, in the Colony of Victoria, Merchant, temporarily residing in London, England. Application No. 1987, to register in Class 2, in respect of Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary Purposes. Application No. 1988, to register in Class 3, in respect of Chemical Substances prepared for use in Medicine and Pharmacy. Application No. 1989, to register in Class 43, in respect of Fermented Liquors and Spirits. And Application No. 1990, to register in Class 47, in respect of Candles, Common Soap, Detergents, Illuminating, Heating, or Lubricating Oils; Matches; Starch, Blue and other Preparations for Laundry purposes, a Trade Mark, of which the following is a representation :--

ALCOLIA.

This Mark was first advertised in the Western Australian Government Gazette of the 31st August, 1900--vide notice at head of Trade Mark advertisements.

Application No. 1980, dated 15th August, 1900.—HERBERT DovLE, of Gurner Street, Paddington, in the Colony of New South Wales, Merchant, to register in Class 43, in respect of Whisky, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the following :- The device and the name "Johnston's," and applicant disclaims any right to the exclusive use of the added 'matter.

This Mark was first advertised in the Western Australian Government Gazette of the 7th September, 1900-vide notice at head of Trade Mark advertisements.

Application No. 2002, dated 1st September, 1900.— PORTAL, DINGWALL, AND NORRIS, of 40 Eastcheap, London, England, Wine and Spirit Merchants, to register in Class 43, in respect of Gin, Bitters, Rum, Whisky, and Brandy, a Trade Mark, of which the following is a representation :—

LEMON HART & SON, LONDON.

Applicants claim to have used the said Trade Mark in respect of the goods mentioned for twenty-five years past.

This Mark was first advertised in the Western Australian Government Gazette of the 7th September—vide notice at head of Trade Mark advertisements.

Application No. 1979, dated 14th August, 1900.—CHARLES BURNEY YOUNG and NORA CREINA YOUNG, trading as the "Kanmantoo Vineyard Proprietors," of Walkerville, in the Province of South Australia, to register in Class 43, in respect of fermented liquors and spirits, a Trade Mark, of which the following is a representation :—



ST. GEORGE.

This Mark was first advertised in the Western Australian *Government Gazette* of the 14th September, 1900—*vide* notice at head of Trade Mark advertisements.

Applications Nos. 1983-4-5-6, dated 22nd August, 1900.— WILLIAM MCLEAN, of Williams Road, Windsor, in the Colony of Victoria, Merchant, temporarily residing in London, England. Application No. 1983, to register in Class 2, in respect of Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary Purposes. Application No. 1984, to register in Class 3, in respect of Chemical Substances prepared for use in Medicine and Pharmacy. Application No. 1985, to register in Class 43, in respect of Fernented Liquors and Spirits, and Application No. 1986, 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, a Trade Mark, of which the following is a representation :—

KALORIKEN.

No claim is made to the exclusive use of the words " Calor " or " Caloric."

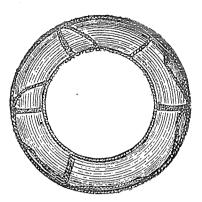
This Mark was first advertised in the Western Australian *Government Gazette* of the 14th September, 1900—*vide* notice at head of Trade Mark advertisements.

Applications Nos. 1991-2-3-4, dated 22nd August, 1900.— WILLIAM MCLEAN, of Williams Road, Windsor, in the Colony of Victoria, Merchant, temporarily residing in London, England. Application No. 1991, to register in Class 2, in respect of Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary purposes. Application No. 1992, to register in Class 3, in respect of Chemical Substances prepared for use in Medicine and Pharmacy. Application No. 1993, to register in Class 43, in respect of Fermented Liquors and Spirits; and Application No. 1994, 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, a Trade Mark, of which the following is a representation :—

SPIRITINE.

No claim is made to the exclusive use of the word "Spirit."

This Mark was first advertised in the Western Australian Government Gazette of the 14th September, 1900—vide notice at head of Trade Mark advertisements. Application No. 2004, dated 3rd September, 1900.—JOHN PLAYER & SONS, LIMITED, of Castle Tobacco Factory, Nottingham, England, Tobacco and Cigar Manufacturers, to register in Class 45, in respect of Tobacco, whether manufactured or unmanufactured, a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian Government Gazette of the 14th September, 1900--vide notice at head of Trade Mark advertisements.

Application No. 2008, dated 5th September, 1900.--WILSON, WILLIAMS, & COMPANY, LIMITED, of Hobart, Tasmania, Merchants, to register in Class 42, in respect of Jams, Jellies, Preserves, and Sauces, a Trade Mark, of which the following is a representation :---



This Mark was first advertised in the Western Australian *Government Gazette* of the 14th September, 1900—*vide* notice at head of Trade Mark advertisements.

Application No. 1911, dated 15th May, 1900.—PARSONS BROTHERS AND COMPANY PROPRIETARY, LIMITED, of No. 587 Collins Street, Melbourne, in the Colony of Victoria, Coffee, Spice, Rice, and Oatmeal Merchants, to register in Class 42, in respect of Oatmeal in its various forms, and Rolled Oats, a Trade Mark, of which the following is a representation :—



The essential particulars of the Trade Mark are the device of an emblematical figure of a typical Englishman, and applicant Company disclaims any right to the exclusive use of the added matter except their name. This Mark was first advertised in the Western Australian Government Gazette of 21st September, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2013, dated 11th September, 1900.—The firm trading as H. BURING & SOBELS, of near Watervale, and Currie Street, Adelaide, in the Province of South Australia, Vignerons, to register in Class 43, in respect of Fermented Liquors and Spirits, a Trade Mark, of which the following is a representation :—

SPRING VALE.

This Mark has been used by the applicant firm and predecessors in business for the past thirty years.

This Mark was first advertised in the Western Australian Government Gazette of 21st September, 1900—vide Notice at head of Trade Mark advertisements.

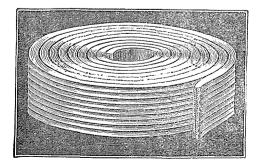
Application No. 2014, dated 11th September, 1900.—The firm trading as H. BURING & SOBELS, of near Watervale and Currie Street, Adelaide, in the Province of South Australia, Vignerons, to register in Class 43, in respect of Formented Liquors and Spirits, a Trade Mark, of which the following is a representation :—

QUELLTHALER.

This Mark has been used by the α pplicant firm and predecessors in business for the past thirty years.

This mark was first advertised in the Western Australian Government Gazette of the 21st September, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2015, dated 11th September, 1900.—R. & J. DICK, of Greenhead, Glasgow, Scotland, Manufacturers, to register in Class 25, in respect of Cotton Canvas, a Trade Mark, of which the following is a representation :---



This Mark was first advertised in the Western Australian Government Gazette of 21st September, 1900--vide notice at head of Trade Mark advertisements. Application No 2016, dated 11th September, 1900.—R. & J. DICK, of Greenhead, Glasgow, Scotland, Manufacturers, to register in Class 25, in respect of Cotton Canvas, a Trade Mark, of which the following is a representation :—

BALATA.

This Mark was first advertised in the Western Australian Government Gazette of 21st September, 1900-vide notice at head of Trade Mark advertisements.

Application No. 2005, dated 4th September, 1900.-WILLIAM HUTTON and SARAH ANN HUTTON, trading together under the name or style of "J. C. Hutton," of 91 William Street, Melburne, in the Colony of Victoria, as Ham and Bacon Curers, to register in Class 42, in respect of Hams and Bacon, a Trade Mark, of which the following is a representation :--



The essential particulars of the Trade Mark are the following :- The representation of a boy holding out a flag upon which is shown the device of a pine apple, and we disclaim any right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 28th September, 1900-vide notice at head of Trade Mark advertisements.

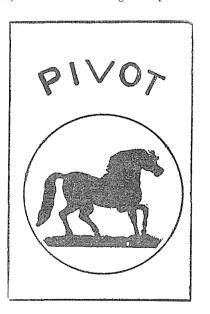
Application No. 2009, dated 8th September, 1900.--MILWAUKEE HARVESTER COMPANY, of 155-159 Huron Street, City and County of Milwaukee, Wisconsin, United States of America, Manufacturers of Grain and Grass Cutting Machinery, to register in Class 7, in respect of Harvesting Machinery and the separate parts thereof, including Selfbinding Harvesters, Reapers, Mowers, and separate parts thereof, a Trade Mark, of which the following is a representation :--



The essential feature of the mark is the representation of harvester or mower knife-sections arranged in the form of a cross, and the applicant Company disclaims the right to the exclusive use of the added matter.

This Mark was first advertised in the Western Australian Government Gazette of 28th September, 1900—vide notice at head of Trade Mark advertisements.

Applications Nos. 2020 and 2021, dated 13th September, 1900.—MARTIN JOHN CAREY and MICHAEL FRANCIS CAREY (trading as the "Pivot Cordial Factory"), of Forrest Street, Kalgoorlie, and Moran Street, Boulder, Western Australia, Manufacturers. Application No. 2020, to register in Class 15, in respect of Glass Bottles. Application No. 2021, 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 :---



The essential particulars of the Trade Mark are the representation of a horse and the word "Pivot."

This Mark was first advertised in the Western Australian Government Gazette of 28th September, 1900---vide notice at head of Trade Mark advertisements.

Application No. 2022, dated 17th September, 1900.— CHARLES WHITE, of Barker Road, Subiaco, in the Colony of 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 :—

LION

This Mark was first advertised in the Western Australian Government Gazette of 28th September, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2023, dated 18th September, 1900.— JOHN BROWN, of Earlston, Violet Town, in the County of Moira, and Colony of Victoria, Creamery Manager, to register in Class 13, in respect of Wire Strainers, a Trade Mark, of which the following is a representation.



BULLDOG.

[This Mark was first advertised in the Western Australian Government Gazette of 28th September, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2024, dated 18th September, 1900.— RONUK, LIMITED, of No. 35 Providence Place, Brighton, Sussex, England, to register in Class 50, sub-section 6, in respect of Polishing and Cleaning preparations of all kinds, a Trade Mark, of which the following is a representation:—

RONUK.

This Mark was first advertised in the Western Australian Government Gazette of 28th September, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2017, dated 11th September, 1900.—MARC RUTTY, of 58 Margaret Street, Sydney, in the Colony of New South Wales, Merchant, to register in Class 45, in respect of Tobacco, Cigars, and Cigarettes, a Trade Mark, of which the following is a representation :—



The essential particular of the Trade Mark is the combination of devices, and any right to the exclusive use of the added matter is disclaimed.

This Mark was first advertised in the Western Australian Government Gazette of 5th October, 1900—vide notice at head of Trade Mark advertisements, Application No. 2025, dated 25th September, 1900.— FREDERICK ALBERT LEWIS and JOHN BENJAMIN WHITTY, trading as "Lewis and Whitty," of 339 Flinders Lane, Melbourne, Soap Manufacturers, to register in Class 47, in respect of Soap and all other Articles in that Class, a Trade Mark, of which the following is a representation :—

GOLDFINDER

This Mark was first advertised in the Western Australian Government Gazette of 5th October, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2027, dated 25th September, 1900.--BEDGGOOD & COMPANY, of No. 183 Little Flinders Street, Melbourne, in the colony of Victoria, Boot Warehousemen, Manufacturers, and Indentors, 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 the 12th October, 1900—vide notice at head of Trade Mark advertisements. Application No. 2028, dated 2nd October, 1900.—J. I. FALK & COMPANY, LIMITED, of No. 32 O'Connell Street, Sydney, in the colony of New South Wales, to register in Class 5, in respect of Galvanised Iron and cognate substances and materials, a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian Government Gazette of the 12th October, 1900—vide notice at head of Trade Mark advertisements.

Application No. 2029, dated 2nd October, 1900.—Ogdens, LIMITED, of Liverpool, England, and York Street, Sydney, New South Wales, Tobacco Manufacturers, to register in Class 45, in respect of Cigars, Cigarettes, and Tobacco, a Trade Mark, of which the following is a representation :—



This Mark was first advertised in the Western Australian Government Gazette of the 12th October, 1900—vide notice at head of Trade Mark advertisements.