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[1904.]

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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,
26th February, 1904.

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 such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar months from the date of this Gazette. A fee of Ten shillings (10s.) is payable with such notice.

Application No. 4390.—GEORGE SMITH MORISON, of White Hills Road, Bendigo, in the State of Victoria, Australia, Tramway Manager, "*Improvements in Steam Engines.*"—Dated 21st April, 1903.

Claims:—

1. In combination, a cylinder, a main shaft set across same, a crank on the main shaft within the cylinder, connected pistons within the cylinder, and sectors loose on the crank pin and bearing upon the inside faces of the pistons substantially as and for the purposes described.
2. In combination, a cylinder, a main shaft set across same, a crank on the main shaft within the cylinder, connected pistons within the cylinder, sectors loose on the crank pin, cycloidal plates connected with the sectors and friction-bearing plates for the sectors, forming also guideways for the cycloidal plates, substantially as and for the purposes described.
3. In combination, a cylinder *b*, a main shaft *c* set across same, a crank *g* on the main shaft within the cylinder, pistons *a* connected by rods *e* having spiral spring connections with the pistons, sectors *h* loose on the crank pin, cycloidal plates *h* connected with the sectors *h*, and friction-bearing plates *j* for the sectors, forming also guideways for the cycloidal plates, inlet and exhaust valves at each end of the cylinder and means for actuating same substantially as and for the purposes described.

Specification, 5s. Drawings on application.

Application No. 4667.—LESLIE HARLING McHARDY, of Blackhead, in the Provincial District of Hawkes' Bay, in the Colony of New Zealand, Sheep Farmer, "*An improvement in Wire Fencing Standards and Droppers.*"—Dated 28th October, 1903.

Claim:—

The improvement in T angle-iron fencing standards and droppers hereinbefore described and illustrated in the accompanying drawing—that is to say drilling through the face and back-rib of the standard or dropper two divergent holes for the reception and secure retention of each staple essentially as described and illustrated.

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

Application No. 4800.—WILLIAM POWELL, of Greenfields, Greenhill Road, Allerton, near Liverpool, in the County of Lancaster, England, Merchant, "*Improvements in or connected with Paving Blocks and vulcanizing and preserving timber.*"—Dated 9th February, 1904.

Claims:—

1. The herein described vulcanized and solidified timber, namely, timber with the interstices or pores filled with solidified sugar, constituting a hard solidified vegetable mass; substantially as described.
2. The process of vulcanizing and solidifying timber, consisting in first impregnating it with sugar syrup or liquor containing sugar, and subsequently artificially heating it, and solidifying the sugar; substantially as described.
3. The process of vulcanizing and solidifying timber, consisting in boiling the timber in a solution of syrup of sugar, or sugar liquor, then heating such timber saturated with the syrup or liquor by hot dry air at temperatures such as specified, and driving off the moisture and solidifying the sugar therein, as set forth.

Specification, 4s. 6d.

Application No. 4802.—RICHARD SPARROW, of Perth, Western Australia, Patents Agent (*George Westinghouse*), "*Improvements in Air Brakes.*"—Dated 10th February, 1904.

Claims:—

1. A fluid pressure brake apparatus having a release valve device for controlling communication from a main reservoir of the apparatus to the train pipe, which release valve is electrically governed through a circuit controlled by the motorman or engineer, for the purpose specified.
2. A fluid pressure brake apparatus of the kind described, in which communication between a main reservoir and the train pipe is controlled by a switch operated by the driver's brake valve, substantially as described.
3. In a fluid pressure brake apparatus of the kind described, an electrically governed release valve device for controlling communication between a main reservoir and the train pipe constructed and operating substantially as described with reference to the accompanying drawings.

Specification, 4s. Drawings on application.

R. G. FERGUSON,

Registrar of Patents.

Renewal Fees paid on Patents registered from 13th to 20th February, 1904.

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

No. 1564.—Walton, F.

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

No. 2875.—Tatham, J. E.

No. 2888.—Sulphides Reduction (new process), Ltd.

No. 2963.—Parker, W.

No. 2964.—Parker, W.

Subsequent Proprietors of Patents registered from the 13th to 20th February, 1904.

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

No. 4238.—Rouse Deep Diving Dress Improver Co., Ltd. (Rouse, A. E.)

No. 4508.—Cyanide Manufacturing Co., Ltd. (Wolterreck, H. C.)

Application abandoned.

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Application No. 4386.—GEORGE WESLEY WHITE, of the Fire Station, Droop Street, Footscray, in the State of Victoria, Australia, Fireman, "An improved Hose Coupling."—Dated 17th April, 1903.

Applications for Patents.

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[Where Provisional Specification accompanies Application an asterisk is affixed.]

No.	Date.	Name.	Address.	Title.
4805	15th Feb., 1904	Bryant, W. H.	Boulder, W.A. ...	Improvements in the marking of concrete street pavements and ways and floors and the like.
*4806	16th Feb., 1904	Clark, D.	Bairnsdale, Vic. ...	An improved process for the separation of sulphides, tellurides, and other metallic minerals from their ores.
4807	16th Feb., 1904	Hill, G., and Perry, G.	Perth, W.A. ...	Improved exhaust ventilator.
*4808	18th Feb., 1904	Cassel, H. R.	London, Eng. ...	An improved process for treating refractory ores.
*4809	18th Feb., 1904	Cassel, H. R.	London, Eng. ...	An improved process and apparatus for filtering slimes and extracting values therefrom.
4810	19th Feb., 1904	de Lisle, de B., and Luttrell, E. V.	Gisborne, N.Z. ...	An improved branding composition.

Index of Applicants for Patents.

FEBRUARY 13TH—20TH.

Name.	Title.	No.	Date.
Bryant, W. H.	Improvements in the marking of concrete street pavements and ways and floors and the like	4805	15th Feb., 1904
Cassel, H. R.	An improved process for treating refractory ores	4808	18th Feb., 1904
Cassel, H. R.	An improved process and apparatus for filtering slimes and extracting values therefrom	4809	18th Feb., 1904
Clark, D.	An improved process for the separation of sulphides, tellurides, and other metallic minerals from their ores	4806	16th Feb., 1904
Hill, G., and Perry, G.	Improved exhaust ventilator	4807	16th Feb., 1904
Lisle, de B. de, and Luttrell, E. V.	An improved branding composition	4810	19th Feb., 1904
Luttrell, E. V.	Vide Lisle, de B. de, and Luttrell, E. V.	4810	19th Feb., 1904
Perry, G.	Vide Hill, G., and Perry, G.	4807	16th Feb., 1904

Index of Subjects of Patent Applications.

FEBRUARY 13TH—20TH.

Title.	Name.	No.	Date.
Branding Composition	de Lisle, de B., and Luttrell, E. V.	4810	19th Feb., 1904
Ores (refractory), treatment of	Cassell, H. R.	4808	18th Feb., 1904
Ores, separation of metallic minerals from	Clark, D.	4806	16th Feb., 1904
Pavements	Bryant, W. H.	4805	15th Feb., 1904
Street Pavements	Vide Pavements	4805	15th Feb., 1904
Sulphides	Vide Tellurides (separation from ores)	4806	16th Feb., 1904
Slimes (apparatus for filtering)	Cassell, H. R.	4809	18th Feb., 1904
Tellurides (separation from ores)	Clark, D.	4806	16th Feb., 1904

Index of Patentees.

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Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
Armbruster, W. J., and Morton, J.	Improvements in chlorination barrels ...	4735	10th Dec., 1903	18th Dec., 1903	51	3345
Morton, J.	<i>Vide</i> Armbruster, W. J., and Morton, J.	4735	10th Dec., 1903	18th Dec., 1903	51	3345
Pennington, R. E.	An improved nut-locking spring washer, specially adapted for securing nuts on fish-bolts	4732	8th Dec., 1903	18th Dec., 1903	51	3345
Raymond, A. A.	<i>Vide</i> Raymond Concrete Pile Company	4720	1st Dec., 1903	18th Dec., 1903	51	3345
Raymond, A. A.	<i>Vide</i> Raymond Concrete Pile Company	4721	1st Dec., 1903	18th Dec., 1903	51	3345
Raymond Concrete Pile Company (assignee of Raymond, A. A.)	Improvements and apparatus for forming concrete piles	4720	1st Dec., 1903	18th Dec., 1903	51	3345
Raymond Concrete Pile Company (assignee of Raymond, A. A.)	Improvements in piles and method of forming same	4721	1st Dec., 1903	18th Dec., 1903	51	3345
Ridings, W. R.	<i>Vide</i> Sparrow, R.	4736	10th Dec., 1903	18th Dec., 1903	51	3346
Sparrow, R. (<i>Ridings</i> , W. R.)	Improvements in electric arc lamps ...	4736	10th Dec., 1903	18th Dec., 1903	51	3346

Index of Subjects of Patents granted.

FEBRUARY 13TH—20TH.

Title.	Name.	No.	Date.	Gazette.		
				Date.	No.	Page.
Arc Lamps (Electric)	Sparrow, R. (<i>Ridings</i> , W. R.)	4736	10th Dec., 1903	18th Dec., 1903	51	3346
Chlorination Barrels	Armbruster, W. J., & Morton, J.	4735	10th Dec., 1903	18th Dec., 1903	51	3345
Fish Bolts	<i>Vide</i> Nut Locks	4732	8th Dec., 1903	18th Dec., 1903	51	3345
Lamps	<i>Vide</i> Arc Lamps (electric)	4736	10th Dec., 1903	18th Dec., 1903	51	3346
Nut Locks	Pennington, R. E.	4732	8th Dec., 1903	18th Dec., 1903	51	3345
Piles (concrete), apparatus for forming	Raymond Concrete Pile Company (assignee of Raymond, A. A.)	4720	1st Dec., 1903	18th Dec., 1903	51	3345
Piles (method of forming) ...	Raymond Concrete Pile Company (assignee of Raymond, A. A.)	4721	1st Dec., 1903	18th Dec., 1903	51	3345

Trade Marks

Patent Office, Trade Marks Branch,
Perth, 26th February, 1904.

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 such applications must leave particulars, in writing, in duplicate (on Form F), of his or their objections thereto, within two calendar months from the date of this *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.

R. G. FERGUSON,
Registrar of Designs and Trade Marks.

Manufacturer, to register in Class 38, in respect of Boots, Shoes, and like articles, a Trade Mark, of which the following is a representation:—



The essential particulars of the Trade Mark are the device and the word "States," and the applicant disclaims any right to the exclusive use of the added matter.

Application No. 3029, dated 2nd February, 1904.—HUGH JOHN PEARCE, of Gawler Place, Adelaide, State of South Australia, Commonwealth of Australia, Boot and Shoe

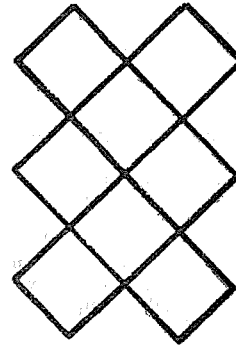
Application No. 3035, dated 4th February, 1904.—JOHN WESLEY BATEMAN, of Fremantle, in the State of Western Australia, Merchant, to register in Class 42, in respect of Tea, a Trade Mark, of which the following is a representation:—



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

Application No. 3043, dated 13th February, 1904.—FRIEDRICH SCHRUTH, of William Street, Perth, Western Australia, Wine and Spirit Merchant, to register in Class 43,

in respect of Fermented Liquors and Spirits, a Trade Mark of which the following is a representation:—



Application No. 3046, dated 16th February, 1904.—THE SYDNEY SOAP AND CANDLE COMPANY, LIMITED, of 337 Kent Street, Sydney, in the State of New South Wales and Commonwealth of Australia, and elsewhere, Manufacturers, 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:—

EXPRESS.

Application No. 3050, dated 19th February, 1904.—THOMAS ALVA EDISON, of Llewellyn Park, Essex County, New Jersey, United States of America, Inventor and Manufacturer, to register in Class 8, in respect of Phonographs, Phonographic supplies, Kinetoscopes, Kinetoscope films, Numbering machines, Batteries, X-Ray apparatus, Electro-medical appliances, and other philosophical and scientific apparatus, a Trade Mark, of which the following is a representation:—



Alphabetical List of Registrants of Trade Marks.

FEBRUARY 13TH—20TH.

Name.	Goods.	Class.	No.	Date.	Gazette.		
					No.	Date.	Page.
Cabuzet Turtle Soup and Preserving Co., Ltd.	Substances used as food or as ingredients in food	42	2976	18th Nov., 1903	48	27th Nov., 1903	3146
Parsons Brothers and Company Proprietary, Ltd.	Starch...	47	2979	4th Nov., 1903	49	4th Dec., 1903	3212

Index of Goods for which Trade Marks have been registered.

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Goods.	Name.	No.	Date.	Class.	Gazette.		
					No.	Date.	Page.
Food Substances ...	Cabuzet Turtle Soup and Preserving Co., Ltd.	2976	18th Nov., 1903	42	48	27th Nov., 1903	3146
Starch ...	Parsons Brothers & Co. Prop., Ltd.	2979	24th Nov., 1903	47	49	4th Dec., 1903	3212