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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,
23rd October, 1903.

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. 4513.—ALFRED ERNEST WARNE, of "Tomerong," Nowra, Shoalhaven, in the State of New South Wales, Mining Engineer, "*Improvements in Ore Concentrators.*"—Dated 15th July, 1903.

Claims:—

1. In an ore concentrating machine an endless belt travelling on suitable rollers in combination with an underlying cleaning brush in constant contact therewith, submerged in a water tank and rotated in a direction opposite to the travel of the belt.

2. In an ore concentrating machine an endless belt provided with the necessary flanges and covered with a suitable material such as plush, blanketing, matting or the like, travelling on rollers so placed as to present an inclined plane on which the ore material and the necessary water are deposited from overlying distributors, means for altering the grade of the said inclined plane, and a tension roller and means for adjusting same; all in combination with a cleaning brush in continual contact with the face of the belt, submerged in a water tank and rotated in a direction opposite to the travel of the belt.

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

Application No. 4638.—THOMAS BURRELL, of 193 Abbotsford Street, North Melbourne, in the State of Victoria, Australia, Mechanic, "*Improved auxiliary adjustable Sole and Heel for Boots and Shoes.*"—Dated 7th October, 1903.

Claims:—

1. An improved auxiliary adjustable sole and heel for boots and shoes having a series of elongated slots punched or cut out of the body approximately in line with its contour but some distance from the edge substantially as set forth and as illustrated.

2. An improved auxiliary adjustable sole and heel for boots and shoes having a double row of elongated slots punched out of the body so that said slots overlap each other at the joints, substantially as set forth and as illustrated.

Specification, 2s. Drawings on application.

Application No. 4640.—JOHANN ERNST GERSCH, of Dimboola, in the State of Victoria, Commonwealth of Australia, Machinist, "*Improved method of and appliances for propelling machines, implements, vehicles, and the like.*"—Dated 13th October, 1903.

Claims:—

1. The improved method of and appliances for propulsion consisting in the construction arrangement and operation of a set of two or more bars or legs and feet which are actuated by suitable mechanism, the said feet and mechanism being supported and carried upon a wheeled frame or carriage substantially as described.

2. The improved method of and appliances for propulsion consisting in the construction arrangement and operation of a set of two or more bars or legs and feet which are connected with actuating mechanism preferably a number of eccentrics one for each leg such eccentrics being secured upon a shaft rotated by an oil engine or other motive power supported or carried upon a wheeled frame or carriage as and for the purposes set forth.

3. In means for propulsion two or more feet constituting the lower end of legs each leg being mounted upon its corresponding eccentric and the leg preferably bent as described so that the foot strikes against the ground with an action resembling that of a horse's foot as and for the purpose set forth.

4. In means for propulsion such as described, a set of feet and legs which are separately and eccentrically mounted upon a main shaft, a cross spindle with cams one beneath each leg, and quadrants flexibly connected to the legs whereby the legs are raised as and when required substantially as described.

5. In means for propulsion feet and legs which are eccentrically mounted the eccentrics operating at varied degrees and positions of eccentricity and quadrants flexibly connected to the legs whereby the legs are raised as and when required substantially as set forth and illustrated.

6. In means for propulsion such as described, the employment of eccentrics comprising a ring preferably of wrought iron and a bar or plate having a hub or boss which fits upon the main shaft said ring being secured to said bar by clamping bolts and plate so that the position of the ring may be varied upon the bar and the amount of its eccentricity adjusted substantially as described.

7. In means for propulsion such as described comprising a set of bars or feet and legs the upper ends of which are eccentrically mounted upon a main spindle the connection of the feet to the legs by a joint which allows the foot to give as it is drawn forward but locks as it is thrust backward substantially as described and for the purpose set forth.

8. In means for propulsion such as described comprising a set of bars or feet and legs the upper ends of which are eccentrically mounted upon a main spindle the attachment to the feet of plates or shoes which prevent them sinking in soft or sandy ground substantially as described.

Specification, 10s. Drawings on application.

Application No. 4642.—JOHN JOSEPH MATTHEWS, of Maldon, in the State of Victoria, Commonwealth of Australia, Plumber, "*Improvements in acetylene generator apparatus.*"—Dated 13th October, 1903.

Claims:—

1. In acetylene generating apparatus the combination with a water tank having an overflow, and having two U-shaped tubes (provided with a service pipe and means for drainage) arranged for purifying, cooling and delivering acetylene, of an annular floating gas storage bell, and, jointed within the same, a gas generating chamber casing having inserted within it from below an annular carbide chamber having water inlets, the stand pipes being located relatively to said bell and chambers as and for the purposes set forth.

2. In acetylene generating apparatus the combination with an annular gas bell of a water tank having a U-shaped tube, the limbs of which rise higher than the tank sides, arranged for delivering cooled gas into the gas bell and having a valve to prevent its return, and another U-shaped tube, the limbs of which also rise higher than the tank sides adapted for the purifying and further cooling of the acetylene and for its delivery through a service pipe, said tank having also a drainage pipe all as and for the purposes set forth.

3. In acetylene generating apparatus the combination with a chamber (d) having a valve (d¹) normally closed but capable of being opened inwardly, of a carbide chamber (a) inserted in the chamber (d) through the base thereof and secured by a bayonet joint or the like, the chamber (a) having an internal wall open at the top and bottom all as and for the purposes set forth.

Specification, 5s. Drawings on application.

Application No. 4644.—EDMUND JOHNSTONE WILSON, of Jeetho, in the State of Victoria and Commonwealth of Australia, Grazier, "*Improvements in Reversible Ploughs.*"—Dated 13th October, 1903.

Claims:—

1. In reversible ploughs a double body consisting of two mould boards A A' end on to one another a sole plate B extending the whole length of the double body and having a share such as C C' at either end the two parts of said body being arranged at such an angle the one to the other that when the plough is in use the rear half is clear of the ground substantially as herein described and explained and as illustrated in the drawings.

2. In reversible ploughs the combination with the beam K and handles J pivotted on the stud L of a turntable F having a bridge piece G parallel at all points with the sole plate B substantially as herein described and explained and as illustrated in the drawings.

3. In reversible ploughs the combination with the beam K handles J and turntable F of the jaws N N' clutches O O' and screwed rod V for operating said clutches substantially as herein described and explained and as illustrated in the drawings.

4. In reversible ploughs the combination with a double body as claimed in Claim 1 and a beam K and handles J pivotted on the stud L of a turntable F having a bridge piece G parallel at all points with the sole plate B substantially as herein described and explained and as illustrated in the drawings.

Specification, 4s. Drawings on application.

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Renewal Fees paid on Patents registered
from 10th to 17th October, 1903.

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

No. 2732.—M. May.

No. 2734.—G. J. Hoskins.

No. 2744.—A. Harvey.

No. 2796.—The Linotype Co., Limited.

No. 2844.—Edison Ore Milling Syndicate, Ltd.

No. 2845.—Edison Ore Milling Syndicate, Ltd.

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

No. 1345.—F. Ljungstrom.

Applications Abandoned.

OCTOBER 10TH TO 17TH, 1903.

Application No. 4177.—HENRY MURRAY DICKSON, of William Street, Midland Junction, in the State of Western Australia, in the Commonwealth of Australia, Engine Fitter, "An improved Joint-ring for use in closing the joints of Gas and Water Pipes."—Dated 12th December, 1902.

Application No. 4178.—HERMAN HENRY GROTH and FREDERICK ERHARD, of 529 George Street, Sydney, New South Wales, Oil and Colour Merchants (communicated by Doctor Michaelis), "An Improved Process of Manufacturing Bricks."—Dated 13th December, 1902.

Notice of Application for Amendment.

THE PATENTS ACTS, 1888-1894.

In the matter of application for Letters Patent No. 4123, dated 18th November, 1902, by ARTHUR BERNARD GILL, of Carlton, Blackheath Park, London, in England, Electrical Engineer.

NOTICE is hereby given that the above ARTHUR BERNARD GILL has applied for leave to amend the drawings lodged with the Complete Specification of his invention, alleging as his reason for so doing—

"That the dynamo spindle is now shown in one piece instead of broken, as in the original drawings, and the governor arms are in different position."

The amendments proposed may be viewed at the Patent Office, Perth. (Reference being had to amended copy of drawings lodged.)

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Applications for Patents.

OCTOBER 10TH—17TH.

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

No.	Date.	Name.	Address.	Title.
4639	13th Oct., 1903	De Laval, C. G. P.	Stockholm, Sweden	Improvements in treating materials by radiated or reflected heat in electric furnaces.
4640	13th Oct., 1903	Gersch, J. E.	Dimboola, Victoria	Improved method of and appliances for propelling machines, implements, vehicles, and the like.
*4641	13th Oct., 1903	Brooks, W. H.	West Adelaide, S.A.	Improvements in apparatus for the generation of gas.
4642	13th Oct., 1903	Matthew, J. J.	Maldon, Victoria	Improvements in acetylene generator apparatus.
4643	13th Oct., 1903	Beale, O. C., and Vader, C. J.	Annandale, N.S.W.	An improved wrest pin for pianos and such like instruments.
4644	13th Oct., 1903	Wilson, E. J.	Jeetho, Victoria ...	Improvements in reversible ploughs.
4645	13th Oct., 1903	Palmer, J. E.	Dunedin, N.Z. ...	Improved compound for branding cattle, horses, and the like animals.
4646	15th Oct., 1903	Sparrow, R. (Communicated by British-American Tobacco Co., Ltd.)	Perth, W.A. ...	Improvements in cigarette machines.
4647	15th Oct., 1903	Cattermole, A. E.	London, England...	Improvements in the concentration and classification of ores.
4648	15th Oct., 1903	Cooper, J. E.	Stratford, England	Improvements in connection with anti-friction mechanism as applied to railway and other vehicles.
*4649	16th Oct., 1903	White, C. J.; and Grove, E.	Melbourne, Victoria	A pneumatic pressure apparatus for distributing liquid in a jet, spray, or shower.
4650	17th Oct., 1903	Holland, G. E.; and Johnston, H.	Rangoon, India ...	Improvements in elevators for loading and unloading coal or other fragmentary materials.

Provisional Specifications Accepted.

Patent Office, 23rd October, 1903.

APPLICATIONS for Letters Patent, accompanied by Provisional Specifications, which have been accepted from 10th to 17th October, 1903:—

Application No. 4613.—FRANCIS WILLIAM SHURMAN, of 10 Aberdeen Street, Perth, in the State of Western Australia, Engineer, "Improved method for sweeping streets, and raising and depositing sweepings into cart."—Dated 22nd September, 1903.

Application No. 4614.—WILLIAM STAPLES, of Wellington, in the Colony of New Zealand, Boot Manufacturer, "An Improved Boot."—Dated 22nd September, 1903.

Application No. 4615.—WILLIAM BENNET, of 49 Moray Place, Dunedin, Bootmaker, "Improved renewable and reversible heels and renewable soles for boots and shoes."—Dated 22nd September, 1903.

Application No. 4619.—JOSEPH WALL BYRNE, of 93 Adelaide Terrace, Perth, in the State of Western Australia, Gentleman, "A new or improved electric light judging machine for footracing."—Dated 24th September, 1903.

Application No. 4631.—VICTOR STREICH, of Boulder, Western Australia, Metallurgist and Chemist, "Improvements in and connected with the recovery of precious metals."—Dated 3rd October, 1903.

Application No. 4635.—EDMUND JOHNSTONE WILSON, of Jeetho, in the State of Victoria and Commonwealth of Australia, Grazier, "An improved plough for cutting out or removing sword grass, tussocks, etc."—Dated 6th October, 1903.

Application No. 4636.—JAMES MICHAEL AHERN, of "Cymbeline," Adolphus Street, Balmain, Sydney, in the State of New South Wales, Commonwealth of Australia, Mechanical Engineer, "A Boiler Tube Cleaner."—Dated 6th October, 1903.

Application No. 4637.—WALTER ALBERT MARTIN, of Dean Street, Albury, in the State of New South Wales, Commonwealth of Australia, Bootmaker, "An improved heel piece for boots and shoes."—Dated 6th October, 1903.

MALCOLM A. C. FRASER,

Acting Registrar of Patents.

Index of Applicants for Patents.

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Name.	Title.	No.	Date.
Beale, O. C., and Vader, C. J.	An improved wrest pin for pianos and such-like instruments	4643	13th Oct., 1903
British-American Tobacco Co., Ltd. ...	<i>Vide</i> Sparrow, R.	4646	15th Oct., 1903
Brooks, W. H.	Improvements in apparatus for the generation of gas ...	4641	13th Oct., 1903
Cattermole, A. E.	Improvements in the concentration and classification of ores	4647	15th Oct., 1903
Cooper, J. E.	Improvements in connection with anti-friction mechanism as applied to railway and other vehicles	4648	15th Oct., 1903
Gersch, J. E.	Improved method of and appliances for propelling machines, implements, vehicles, and the like	4640	13th Oct., 1903
Grove, E.	<i>Vide</i> White, C. J., and Grove, E.	4649	16th Oct., 1903
Holland, G. E., and Johnston, H. ...	Improvements in elevators for loading and unloading coal or other fragmentary materials	4650	17th Oct., 1903
Johnston, H.	<i>Vide</i> Holland, G. E., and Johnston, H.	4650	17th Oct., 1903
Laval, C. G. P. de	Improvements in heating materials by radiated or reflected heat in electric furnaces	4639	13th Oct., 1903
Matthew, J. J.	Improvements in acetylene generator apparatus... ..	4642	13th Oct., 1903
Palmer, J. E.	Improved compound for branding cattle, horses, and the like animals	4645	13th Oct., 1903
Sparrow, R. (<i>British-American Tobacco Co., Ltd.</i>)	Improvements in cigarette machines	4646	15th Oct., 1903
Vader, C. J.	<i>Vide</i> Beale, O. C., and Vader, C. J.	4643	13th Oct., 1903
White, C. J., and Grove, E.	A pneumatic pressure apparatus for distributing liquid in a jet, spray, or shower	4649	16th Oct., 1903
Wilson, E. J.	Improvements in reversible ploughs	4644	13th Oct., 1903

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Title.	Name.	No.	Date.
Acetylene generation	<i>Vide</i> Generation apparatus (acetylene)	4642	13th Oct., 1903
Anti-friction mechanism	Cooper, J. E.	4648	15th Oct., 1903
Branding compound	Palmer, J. E.	4645	13th Oct., 1903
Cigarette machines	Sparrow, R.	4646	15th Oct., 1903
Classification of ores	<i>Vide</i> Ores (concentration of)	4647	15th Oct., 1903
Distribution of liquids	<i>Vide</i> Pressure apparatus (pneumatic)	4649	16th Oct., 1903
Electric furnaces (treatment of materials in)	Laval, C. G. P. de	4639	13th Oct., 1903
Elevators (for loading and unloading material)	Holland, G. E., and Johnston, H.	4650	17th Oct., 1903
Gas generation (apparatus for)	Brooks, W. H.	4641	13th Oct., 1903
Generation apparatus (acetylene)	Matthews, J. J.	4642	13th Oct., 1903
Generation of gas	<i>Vide</i> Gas generation (apparatus for)	4641	13th Oct., 1903
Ores, concentration of	Cattermole, A. E.	4647	15th Oct., 1903
Pianos	<i>Vide</i> Wrest pin	4643	13th Oct., 1903
Ploughs (reversible)	Wilson, E. J.	4644	13th Oct., 1903
Pressure apparatus (pneumatic)	White, C. J., and Grove, E.	4649	16th Oct., 1903
Propelling (method and appliance for)	Gersch, J. E.	4640	13th Oct., 1903
Railway vehicles	<i>Vide</i> Anti-friction mechanism	4648	15th Oct., 1903
Reflected heat	<i>Vide</i> Electric furnaces (treatment of materials in)	4639	13th Oct., 1903
Wrest pin	Beale, O. C., and Vader, C. J.	4643	13th Oct., 1903

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Name.	Title.	No.	Date.	Gazette.		
				Date.	No.	Page.
Miller, J. H.	Improved plough share	4076	7th Oct., 1902	14th Aug., 1903	33	2177
McKay, J.	<i>Vide</i> Turri, G. G.	4537	4th Aug., 1903	14th Aug., 1903	33	2177
Poetter, H.	The manufacture of a safety explosive or blasting substance	4528	29th July, 1903	14th Aug., 1903	33	2177
Rapid Cyanide Treatment, Limited (assignee of Webb, C. H.)	Improvements in or relating to the extraction of metals from ores	4523	23rd July, 1903	14th Aug., 1903	33	2177
Turri, G. G. (McKay, J.)	Improvements in football valves and connected parts	4537	4th Aug., 1903	14th Aug., 1903	33	2177
Webb, C. H.	<i>Vide</i> Rapid Cyanide Treatment, Limited	4523	23rd July, 1903	14th Aug., 1903	33	2177

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Title.	Name.	No.	Date.	Gazette.		
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Explosive	Poetter, H.	4528	29th July, 1903	14th Aug., 1903	33	2177
Football Valves	Turri, G. G.	4537	4th Aug., 1903	14th Aug., 1903	33	2177
Metals	<i>Vide</i> Ores — extraction of metals from	4523	23rd July, 1903	14th Aug., 1903	33	2177
Ores—extraction of metals from	Rapid Cyanide Treatment, Limited	4523	23rd July, 1903	14th Aug., 1903	33	2177
Plough Share	Miller, J. H.	4076	7th Oct., 1902	14th Aug., 1903	33	2177
Share (plough)	<i>Vide</i> Plough Share	4076	7th Oct., 1902	14th Aug., 1903	33	2177
Valves	<i>Vide</i> Football Valves	4537	4th Aug., 1903	14th Aug., 1903	33	2177

Trade Marks.

Patent Office, Trade Marks Branch,
Perth, 23rd October, 1903.

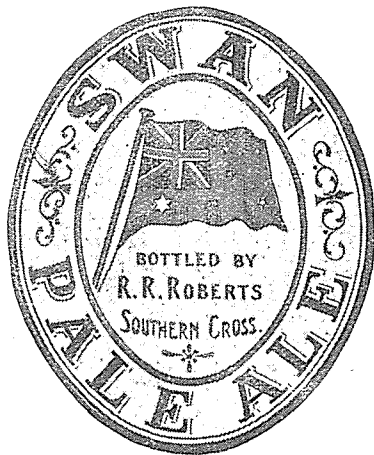
IT is hereby notified that I have received the under-mentioned Applications for the Registration of Trade Marks.

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.

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

Application No. 2948, dated 12th October, 1903.—RICHARD RIDWAY ROBERTS, Bottling Works, Southern Cross, to register in Class 43, in respect of Ale and Stout, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Mark consist of the distinctive label.

Application No. 2951, dated 13th October, 1903.—WELSBACH LIGHT COMPANY OF AUSTRALASIA, LIMITED, of 2 Bury Street, St. Mary Axe, London, in England, to register in Class 18, in respect of Burners and Incandescent Mantles, a Trade Mark, of which the following is a representation :—

GLADIATOR.

Application No. 2952, dated 13th October, 1903.—JOHN FERGUSON AND COMPANY, of No. 136 Bishop Street, Port Dundas, Glasgow, in North Britain, and also of No. 34 Queen Street, Melbourne, in the State of Victoria, and

Commonwealth of Australia, Whisky Blenders, to register in Class 43, in respect of Whisky, a Trade Mark, of which the following is a representation :—

Wee
Macgregor



Application No. 2953, dated 13th October, 1903.—DUDGEON AND ARNELL PROPRIETARY, LTD., of 524 to 534 Lonsdale Street, in the City of Melbourne, in the County of Bourke, in the State of Victoria, in the Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation :—



The essential particulars of the above Mark are the distinctive word "Don" and the device, and any right to the exclusive use of the added matter is disclaimed.

Application No. 2954, dated 13th October, 1903.—DUDGEON & ARNELL PROPRIETARY, LTD., of 524-534 Lonsdale Street, in the City of Melbourne, in the County of Bourke, in the State of Victoria, in the Commonwealth of Australia, Tobacco Manufacturers, to register in Class 45, in respect of Manufactured Tobacco, a Trade Mark, of which the following is a representation :—



Any right to the exclusive use of the word "Perfection" is disclaimed.

Subsequent Proprietors of Trade Marks registered from 10th to 17th October, 1903.

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

- No. 1017.—Kandena Tea Estates (Ceylon), Ltd. [Chipman, H. S.]
 No. 1122.—British-American Tobacco Co., Ltd. [Lambert & Butler, Ltd.]
 No. 1123.—British-American Tobacco Co., Ltd. [Lambert & Butler, Ltd.]
 No. 1124.—British-American Tobacco Co., Ltd. [Lambert & Butler, Ltd.]
 No. 1125.—British-American Tobacco Co., Ltd. [Lambert & Butler, Ltd.]
 No. 1307.—Kandena Tea Estates (Ceylon), Ltd. [Chipman, H. S.]

- No. 1823.—British-American Tobacco Co., Ltd. (Players, J., & Sons, Ltd.)
 No. 1824.—British-American Tobacco Co., Ltd. [Players, J., & Sons, Ltd.]
 No. 1825.—British-American Tobacco Co., Ltd. [Players, J., & Sons, Ltd.]
 No. 2004.—British-American Tobacco Co., Ltd. [Players, J., & Sons, Ltd.]
 No. 2034.—Kandena Tea Estates (Ceylon), Ltd. [Chipman, H. S.]
 No. 2035.—Kandena Tea Estates (Ceylon), Ltd. [Chipman, H. S.]
 No. 2160.—British-American Tobacco Co., Ltd. [Lambert & Butler, Ltd.]
 No. 2161.—British-American Tobacco Co., Ltd. [Lambert & Butler, Ltd.]

Alphabetical List of Registrants of Trade Marks.

OCTOBER 10TH—17TH.

Name.	Goods.	Class.	No.	Date.	Gazette.		
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Anargyros, S., Incorporated	Tobacco, Cigars, and Cigarettes ...	45	2888	28th July, 1903	32	7th Aug., 1903	2048
Ardath Tobacco Co. ...	<i>Vide</i> Levy, A. ...	45	2883	28th July, 1903	32	7th Aug., 1903	2047
Ardath Tobacco Co. ...	<i>Vide</i> Levy, A. ...	45	2884	28th July, 1903	32	7th Aug., 1903	2047
Ardath Tobacco Co. ...	<i>Vide</i> Levy, A. ...	45	2885	28th July, 1903	32	7th Aug., 1903	2047
Ardath Tobacco Co. ...	<i>Vide</i> Levy, A. ...	45	2886	28th July, 1903	32	7th Aug., 1903	2048
Hennessy, J., & Co. ...	Brandy ...	43	2852	22nd June, 1903	32	7th Aug., 1903	2046
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Levy, A. (trading as Ardath Tobacco Co.)	Manufactured Tobacco ...	45	2882	28th July, 1903	32	7th Aug., 1903	2047
Read Bros., Ltd. ...	Beer and Cider ...	43	2878	10th July, 1903	32	7th Aug., 1903	2047
Resch, E. (trading as "Resch's" Waverley Brewery)	Fermented Liquors and Spirits ...	43	2851	19th June, 1903	32	7th Aug., 1903	2046

Index of Goods for which Trade Marks have been registered.

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Brandy ...	Hennessy, J., & Co. ...	2853	22nd June, 1903	43	32	7th Aug., 1903	2047
Brandy ...	Hennessy, J., & Co. ...	2854	22nd June, 1903	43	32	7th Aug., 1903	2047
Brandy ...	Hennessy, J., & Co. ...	2855	22nd June, 1903	43	32	7th Aug., 1903	2047
Cider ...	<i>Vide</i> Beer ...	2878	10th July, 1903	43	32	7th Aug., 1903	2047
Cigarettes ...	<i>Vide</i> Tobacco ...	2888	28th July, 1903	45	32	7th Aug., 1903	2048
Cigars ...	<i>Vide</i> Tobacco ...	2888	28th July, 1903	45	32	7th Aug., 1903	2048
Fermented liquors ...	Resch, E. (trading as "Resch's Waverley Brewery")	2851	19th June, 1903	43	32	7th Aug., 1903	2046
Spirits ...	<i>Vide</i> Fermented Liquors ...	2851	19th June, 1903	43	32	7th Aug., 1903	2046
Tobacco ...	Anargyros, S., Ltd. ...	2888	28th July, 1903	45	32	7th Aug., 1903	2048
Tobacco (manufactured)	Ardath Tobacco Co. ...	2883	28th July, 1903	45	32	7th Aug., 1903	2047
Tobacco (manufactured)	Ardath Tobacco Co. ...	2884	28th July, 1903	45	32	7th Aug., 1903	2047
Tobacco (manufactured)	Ardath Tobacco Co. ...	2885	28th July, 1903	45	32	7th Aug., 1903	2047
Tobacco (manufactured)	Ardath Tobacco Co. ...	2886	28th July, 1903	45	32	7th Aug., 1903	2048
Tobacco (manufactured)	Levy, A. (trading as "Ardath Tobacco Co.")	2882	28th July, 1903	45	32	7th Aug., 1903	2047