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TO THE
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GOVERNMENT GAZETTE

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MONDAY, MAY 28.

[1894.

OFFICIAL LIST OF PATENTS AND TRADE MARKS FOR THE MONTH
OF APRIL, 1894.

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PART I.—PATENTS.

APPLICATIONS FOR PATENTS.

No. 11248. By Edmond Mazure, of Auldana, near Magill, South Australia, vigneron, for "An improvement in corking machines." 2nd April. Complete.

No. 11249. By Amy Eliza Arthur, of 45 Nicholson-street, Ballarat, Victoria, for "Rendering leather waterproof and imperishable against the action of mineral water." 3rd April. Complete.

No. 11250. By Walter Todman, of Hancock-street, South Melbourne, Victoria, mechanical engineer, for "An improved machine for saving gold." 3rd April. Provisional.

No. 11251. By Joseph Wales, of 76 Elizabeth-street, Newport, Victoria, engineer, for "An improved compensating railway buffer." 3rd April. Complete.

No. 11252. By Thomas Cozens, of 225 and 227 Elizabeth-street, Melbourne, Victoria, ironmonger, for "New or improved machinery for aerating liquids." 3rd April. Complete.

No. 11253. By Willis Joseph Cort, of 18 Lang-street, South Yarra, Melbourne, Victoria, cabinetmaker, for "Improvements in knife cleaners and polishers." 4th April. Provisional.

No. 11254. By John Pender, of Tinning-street, Brunswick, Victoria, horseshoe-nail manufacturer, for "An improved box for the transport of butter and eggs." 4th April. Complete.

No. 11255. By Julius Moeller, of 14 Palmer-street, Westminster, London, England, manager, for "A process for the manufacture of oil gas." 4th April. Complete.

No. 11256. By David Morgan, of 70 Elizabeth-street, Launceston, Tasmania, engineer, for "Improvements in and relating to apparatus for flushing stench-traps and other passages and receptacles, principally applicable to water-closets and sinks." 4th April. Provisional.

No. 11257. By Ower Humphrey Jones, of Ballarat, Victoria, engineer, for "Improvements in kitchen ranges." 5th April. Provisional.

No. 11258. By James King, of Stawell, Victoria, farmer, for "Improvements for laying or distributing poisoned materials for exterminating rabbits or other vermin." 5th April. Provisional.

No. 11259. By John Thomas McCoy, of 454 Collins-street, Melbourne, Victoria, engineer, for "Improvements in furnace grates." 5th April. Provisional.

No. 11260. By Richard Thomas Ball, of Goulburn, New South Wales, engineer, for "An improved concentrating machine." 5th April. Provisional.

- No. 11261. By Walter Mizon, of 190 Hafna-street, South Melbourne, Victoria, designing and mechanical engineer, for "An improved portable condenser." 6th April. Provisional.
- No. 11262. By Rudolf Bohnke, of 15 Rokeby-street, Collingwood, Victoria, engineer, for "An improved fire grate." 9th April. Provisional.
- No. 11263. By Robert Edmund Kennedy Shekleton, of "Normanville," Kilgour-street, Geelong, Victoria, gentleman, for "An improved arithmometer for performing the operation of addition." 9th April. Provisional.
- No. 11264. By Charles Edward Glass, of 96 Little Collins-street, Melbourne, Victoria, importer, for "An improved driving contrivance for manual-power engines." 9th April. Provisional.
- No. 11265. By John Cuninghame Montgomerie, of Dalmore, Stair, in the county of Ayr, Scotland, justice of the peace, for "Improvements in and connected with the extraction of gold and silver from ores or compounds containing the same, and in their recovery from solutions." 10th April. Complete.
- No. 11266. By John Waugh Brougham, of Poolmacca, New South Wales, grazier, and Edward Fredrick Maleczek, of Broken Hill, New South Wales, engineer, for "Improvements in vehicle wheels and in the process of manufacturing the same." 10th April. Provisional.
- No. 11267. By Charles Rohde, of Bolinda Vale, Lancefield Junction, Victoria, ship's carpenter, for "An improved split link." 10th April. Provisional.
- No. 11268. By Arthur Maltby, of 8 Hanover-place, Upper Baker-street, London, in the county of Middlesex, England, naval and military tailor, for "Improvements in pneumatic tyres." 10th April. Provisional.
- No. 11269. By William Shaw Smith, of 20 Tanfield Chambers, Bradford, Yorkshire, England, traveller, and James Frederick Nugent, of Connought Mansions, 34 Victoria-street, Westminster, Middlesex, England, manufacturer, for "Improvements in incandescent electric lamps." 10th April. Provisional.
- No. 11270. By William Doig, of 175 New Bond-street, London, England, for "Improvements in the wheels of velocipedes and other vehicles." 10th April. Complete.
- No. 11271. By Joseph David Everett, of Dumbarton, Derryvolgie-avenue, Belfast, in the county of Antrim, Ireland, professor of natural philosophy, for "Improvements in wheels for cycles and other road vehicles." 10th April. Complete.
- No. 11272. By John Campbell, of 15 Mont Albert-road, Kew, Victoria, engineer, for "Apparatus for utilizing the waste heat of portable and other steam-engines." 10th April. Provisional.
- No. 11273. By Thomas McCluskey, of Myrning, Victoria, dairyman and grazier, for "An improved method of constructing and cooling railway trucks." 11th April. Provisional.
- No. 11274. By Robert Thomson, of 120 High-street, St. Kilda, Victoria, tinsmith, for "An improved combined portable condenser and refrigerator." 11th April. Provisional.
- No. 11275. By John Campbell, of 15 Mont Albert-road, Kew, Victoria, engineer, for "Improved apparatus for utilization of waste heat of non-condensing steam-engines." 11th April. Provisional.
- No. 11276. By David Thompson Seymour, of Glenrosa, Brisbane, Queensland, gentleman, for "Improved apparatus for adjusting the position of sashes in railway carriage, tramcar, and other windows." 11th April. Complete.
- No. 11277. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in and connected with brakes and safety appliances for railway and tramway vehicles." 11th April. Provisional.
- No. 11278. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in brakes and safety appliances for railway and tramway vehicles." 11th April. Provisional.
- No. 11279. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in and connected with railway and tramway brakes." 11th April. Provisional.
- No. 11280. By Charles Burgon and Harry Burgon, both of Malin Bridge, near Sheffield, in the county of York, England, sheep-shear manufacturers, for "Improvements in friction gear for driving sheep-shearing and the like machines." 11th April. Complete.
- No. 11281. By Charles Burgon and Harry Burgon, both of Malin Bridge, near Sheffield, in the county of York, England, sheep-shear manufacturers, for "Improvements in machines for shearing and clipping animals." 11th April. Complete.
- No. 11282. By Louis Carnegie Auldjo, of 255 George-street, Sydney, New South Wales, consulting engineer, for "Improvements in the method of connecting and jointing metallic tubes." 11th April. Complete.
- No. 11283. By Louis Carnegie Auldjo, of 255 George-street, Sydney, New South Wales, consulting engineer, for "Improvements in air or gas compressors." 11th April. Complete.
- No. 11284. By Edward Josiah Tobin, of the firm of Holdsworth, Macpherson, and Co., of George-street, Sydney, New South Wales, wholesale ironmonger, for "Portable telescopic fire grate." 11th April. Complete.
- No. 11285. By Charles McLeod, of 522 Little Collins-street, Melbourne, Victoria, manufacturers' agent, for "Improvements in cultivators for the purpose of enabling their times to be readily cleared of straw or other débris." 11th April. Complete.
- No. 11286. By Egbert Sumner Brown, of 300 Church-street, Richmond, Victoria, for "Improvements in carburetters for increasing the illuminating power of gas." 12th April. Provisional.
- No. 11287. By William Errington, of Salisbury Buildings, Bourke-street, Melbourne, Victoria, engineer; Thomas Clark Deverell, of 19 Motherwell-street, Hawksburn, Victoria, civil engineer; and George Marshall, of 95 Union-street, Windsor, Victoria, engineer, for "A suspension starting screen for horse racing and means for supporting and operating same." 12th April. Provisional.
- No. 11288. By Leonard Watkins Bickle, of Mount Barker, South-Australia; M.R.C.S., L.R.C.P., for "An improved operating bed." 12th April. Provisional.
- No. 11289. By Agnes Ann Vines, of 52 Nelson-street, Balaclava, Victoria, married woman, for "An improved halter for horses." 12th April. Provisional.
- No. 11290. By Agnes Ann Vines, of 52 Nelson-street, Balaclava, Victoria, married woman, for "An improved spark arrester and extinguisher, principally applicable to locomotives." 12th April. Provisional.
- No. 11291. By Charles Richard Youren, of 3 Ross-street, Port Melbourne, Victoria, engine-driver, for "Cleaning machinery." 16th April. Provisional.
- No. 11292. By John Henry Fox, jun., of Nelgambo Station, near Wilcannia, New South Wales, blacksmith, for "A tank and dam cleaner." 16th April. Provisional.
- No. 11293. By Henry O'Hara, of Cromwell House, 139 Collins-street, Melbourne, Victoria, F.R.C.S., and John Alston Wallace, of Ludstone Chambers, 352 Collins-street, Melbourne, Victoria, a member of the Legislative Council of Victoria, for "Improvements in apparatus for arresting and extinguishing sparks, and collecting the unconsumed carbon and the volatilized portion of the fumes issuing from the funnels of locomotive and other engines and from the chimneys of factory and other furnaces." 16th April. Complete.
- No. 11294. By Isaac Foster, of 2 Channel-street, Ballarat East, Victoria, asphaltor, for "A new or improved pill, to be known as 'Foster's stomach pill.'" 17th April. Provisional.
- No. 11295. By James Rawley Hart, of Daylesford, Victoria, engineer, for "An improved gold-saving apparatus." 17th April. Provisional.
- No. 11296. By Moritz Meyring, of 34 Rotherwood-street, Richmond, Victoria, engraver, for "An improved holder for holding collars, cuffs, &c., to dry or air after being washed or ironed." 17th April. Provisional.
- No. 11297. By Daniel McGill, of Patone, Wellington, New Zealand, inventor, for "An improved machine for compressing air or other gas." 18th April. Complete.
- No. 11298. By Joseph Anderson, jun., of Bank-street, Clayton, Manchester, England, manufacturing chemist, for "Improvements in the method and means of washing wool and similar substances for extracting greasy, oily, and other fatty matters therefrom, and recovering valuable products from such fatty matters." 18th April. Provisional.
- No. 11299. By Henry Aitken, of Darroch, near Falkirk, in the county of Stirling, North Britain, coal master, for "The manufacture and production of cyanogen, cyanides, and other products from carbonaceous matter or substances containing ammonia or nitrogen, or compounds thereof, and apparatus to be used therein." 18th April. Provisional.
- No. 11300. By Odilon Baltzar Hannibal Hanneborg, of Urskoug, Norway, estate owner, for "Improvements in ditching and tile-laying machines." 18th April. Complete.

No. 11301. By Edmund Taylor, of 249 Latrobe-street, Melbourne, Victoria, engineer, for "Improvements in refrigerating machines for ice-making and cooling purposes." 19th April. Provisional.

No. 11302. By Henry Livingstone Sulman, of London, England, analytical chemist, for "Improvements in the treatment of precious ores." 19th April. Complete.

No. 11303. By Francis Bartholomew Cronin, of 472 Church-street, Richmond, Victoria, mechanic, for "An improved spark arrester." 20th April. Provisional.

No. 11304. By Thomas McLeod Palmer, of Coape-street, Cheltenham, Victoria, gentleman, for "Horse, cattle, sheep, and pig troughs." 20th April. Provisional.

No. 11305. By William Southall, of Clifford-street, Goulburn, New South Wales, coachbuilder, for "Improvements in the means employed for adjusting brakes to buggies or other vehicles." 20th April. Provisional.

No. 11306. By D'Arcy W. Reeve, of Sydney, New South Wales, gentleman, for "Improvements in the regulating valves of fluid-pressure and vacuum automatic brakes." 23rd April. Provisional.

No. 11307. By Robert John Ackland, of 2 Erin-street, Richmond, Victoria, law student, for "An improved automatic feeder for winnowing machines." 23rd April. Complete.

No. 11308. By Stephen Lorden, of Freemantle, Western Australia, miner, and John Vigers Banfield, of Freemantle aforesaid, engineer, for "A cradle-operated dry-blowing machine." 24th April. Complete.

No. 11309. By Ernest du' Solei Tupper, of Prospect House, Lozell's-road, Birmingham, England, commercial traveller, for "An improved advertising device." 24th April. Complete.

No. 11310. By John McIntyre, of Casterton, Victoria, farmer and grazier, for "A new or improved machine for extinguishing fires in grass and other undergrowth." 25th April. Complete.

No. 11311. By Alfred Philip Dowell, of 73 St. George's-road, North Fitzroy, Victoria, coachbuilder, for "An improved method of locking the covers of cess-pans and other like utensils." 25th April. Complete.

No. 11312. By Hermann Ganswindt, of Schvенеberg, near Berlin, Germany, engineer, for "Improved flat metal strips as supporting and bracing means in connexion with aerial vehicles, ship and balloon propellers, turbines, wind wheels, and the like." 26th April. Complete.

No. 11313. By Donald William Jackson, of Hill-street, Hawthorn, Victoria, manufacturing chemist, and Thomas John William Mackenzie, of Coppin-street, Richmond, Victoria, agent, for "An improved process for extracting fatty matter from woolwashers' suds, and for rendering same suitable for medicinal and kindred purposes." 26th April. Complete.

No. 11314. By Alfred Warburton Chapman, of 191 Hoddle-street, Abbotsford, Victoria, trunkmaker, for "A new or improved joint for wooden packing and other cases." 26th April. Complete.

No. 11315. By Alexander Gray, of Mount-street, Canterbury, New South Wales, horse trainer, for "An improved apparatus to be used for starting races." 27th April. Complete.

No. 11316. By William Patrick Draper, of Withers-street, Arncliffe, near Sydney, New South Wales, agent, for "Improvements in harness tug loops." 27th April. Complete.

No. 11317. By George Charles Inskip, architect, and George Herbert Inskip, engineer, both of St. James' Buildings, William-street, Melbourne, Victoria, for "Improvements in ripple table amalgamators." 27th April. Provisional.

No. 11318. By Arthur Albert Walters, of Bealo House, Austin-street, Footscray, Victoria, mechanical engineer, for "An improved method of and apparatus for concentrating finely-divided auriferous material, specially applicable to quartz tailings containing fine free gold." 28th April. Provisional.

No. 11319. By Charles Carey Lance, of Euroa, Victoria, dairy expert, for "Improvements in milk-testing appliances." 30th April. Complete.

No. 11320. By Frank Smith, watchmaker, and Charles Amandus Seebeck, doctor of medicine, both of 25. Elizabeth-street, Sydney, New South Wales, for "An improved rotary engine." 30th April. Complete.

No. 11321. By John George Glanfield, of James-street, Northcote, near Melbourne, Victoria, builder, for "An improved cooling chamber." 30th April. Provisional.

PROVISIONAL SPECIFICATIONS ACCEPTED.

No.	Date of Acceptance	Name.	Title.
	1894.		
11235	April 2	Petrus Van Lanshot Alkemade ...	An improved harrow
11237	April 2	John Thomas Sweetman ...	An improved apparatus for fastening windows and for holding them open
11209	April 3	James Gregory Tonkins ...	Adhesive paper lifter
11233	April 3	George Christopher Scott ...	A new and improved compound reflector, to be used on railway and other lamps
11238	April 3	John Halliday and Charles Llewellyn Watt	Improvements in the construction of the stamp battery for the crushing of auriferous quartz and other ores
11064	April 4	James Coventry, William Thomas Hildreth, jun., and Edwin James Le Grove	An improved index for telephone subscribers' lists
11106	April 4	John Milne Ross ...	A new or improved sofa-bed combination
11246	April 4	Augustine John Madden ...	An automatic signaling apparatus for the use of railways and tramways
11225	April 5	Richard Anstice Perkins ...	An improved reversible ploughshare and foot therefor
11228	April 5	George Christian, Martin Hanstein, and Walter George Brooks	Improved mechanism for automatically opening and closing horizontal doors arranged in lift shafts
11226	April 6	Edward Powell Lewis ...	Improvements in direct-acting independent condensers
11250	April 6	Walter Todman ...	An improved machine for saving gold
11256	April 9	David Morgan ...	Improvements in and relating to apparatus for flushing stench-traps, and other passages and receptacles, principally applicable to water-closets and sinks
11258	April 9	James King ...	Improvements for laying or distributing poisoned materials for exterminating rabbits or other vermin
11260	April 9	Richard Thomas Ball ...	An improved concentrating machine
11261	April 9	Walter Mizon ...	An improved portable condenser
11263	April 10	Robert Edmund Kennedy Shekleton	An improved arithmometer for performing the operation of addition
11264	April 10	Charles Edward Glass ...	An improved driving contrivance for manual-power engines
11253	April 11	Willis Joseph Cort ...	Improvements in knife cleaners and polishers
11259	April 11	John Thomas McCoy ...	Improvements in furnace grates
11266	April 12	John Waugh Brougham and Edward Frederick Maleczek	Improvements in vehicle wheels and in the process of manufacturing the same
11268	April 12	Arthur Maltby ...	Improvements in pneumatic tyres
11269	April 12	William Shaw Smith and James Frederick Nugent	Improvements in incandescent electric lamps
11273	April 12	Thomas McCluskey ...	An improved method of constructing and cooling railway trucks
11272	April 13	John Campbell ...	Apparatus for utilizing the waste heat of portable and other steam engines
11275	April 13	John Campbell ...	Improved apparatus for utilization of waste heat of non-condensing steam-engines
11280	April 13	Egbert Sumner Brown ...	Improvements in carburettors for increasing the illuminating power of gas
11290	April 13	Agnes Ann Vines ...	An improved spark arrester and extinguisher, principally applicable to locomotives

PROVISIONAL SPECIFICATIONS ACCEPTED—continued.

No.	Date of Acceptance.	Name.	Title.
1894.			
11267	April 16	Charles Rohte	An improved split link
11274	April 16	Robert Thomson	An improved combined portable condenser and refrigerator
11287	April 16	William Errington, Thomas Clark Deverell, and George Marshall	A suspension starting screen for horse racing and means for supporting and operating same
11288	April 16	Leonard Watkins Bickle	An improved operating bed
11289	April 16	Agnes Ann Vines	An improved halter for horses
11287	April 20	Ower Humphrey Jones	Improvements in kitchen ranges
11298	April 20	Joseph Anderson, jun.	Improvements in the method and means of washing wool and similar substances for extracting greasy, oily, and other fatty matters therefrom, and recovering valuable products from such fatty matters
11296	April 23	Moritz Meyring	An improved holder for holding collars, cuffs, &c., to dry or air after being washed or ironed
11303	April 23	Francis Bartholun Cronin	An improved spark arrester
11306	April 23	D'Arcy W. Reeve	Improvements in the regulating valves of fluid-pressure and vacuum automatic brakes
11292	April 25	Rudolf Bohnke	An improved fire grate
11299	April 25	Henry Aitken	The manufacture and production of cyanogen, cyanides, and other products from carbonaceous matter or substances containing ammonia or nitrogen, or compounds thereof, and apparatus to be used therein
11301	April 25	Edmund Taylor	Improvements in refrigerating machines for ice-making and cooling purposes
11300	April 26	Odilon Baltzar Hannibal Hanneborg	Improvements in ditching and tile-laying machines
11291	April 27	Charles Richard Youren	Cleaning machinery
11317	April 28	George Charles Inskip and George Herbert Inskip	Improvements in ripple table amalgamators
11318	April 30	Arthur Albert Walters	An improved method of and apparatus for concentrating finely-divided auriferous material, specially applicable to quartz tailings containing fine free gold

COMPLETE SPECIFICATIONS ACCEPTED.

NOTE.—Any person desiring to oppose the grant of a patent on any of the undermentioned applications must, within two months from the date of the acceptance, give notice at the Patent Office of such opposition.

No.	Date of Publication	Name.	Title.
1894.			
11147	April 6	Ed. Breusing	Improvements in vine-pruning shears
11186	April 6	Albert Burtis	Improvements in line fire-escapes
11193	April 6	Francis Edward Lane	An improved candlestick
11195	April 6	Ernest Edward Nesbit	An improved mode of and apparatus for intercepting the slimes from mineral ores and saving and concentrating the metal contained in such slimes
11208	April 6	Lewis Rose Gillanders and James Palmer	Improvements in joining railway and other rails and in fish-plates to be used therewith
11239	April 6	Alfred South Davy	An improved protector for pneumatic tyres
11241	April 6	Charles Walkden	A new or improved machine for sweeping, lifting, and discharging the mud off roads into a cart
11243	April 6	Amos William Richardson	Improvements in electric arc lamps
11245	April 6	William Walker the younger, Frank Richard Wilkins, and Jabez Lones	Improvements in primary voltaic batteries
10352	April 13	James Scott and James Cunningham	An improved fire-plug valve, double action, automatic closing
10454	April 13	George Berry Edwards	Combination back-band rollers and extra plate
10510	April 13	William Henry Davies and Arthur Burrows	An improved refrigerating apparatus for ice-making and cooling purposes
11224	April 13	Edward Cook	A combined "snib lock" and automatic safety drop latch
11230	April 13	George Lander Thiehl	Improvements in apparatus for controlling the admission of air to furnaces
11242	April 13	Walter Brown Harvey Drayson	New or improved process or means for connecting metal or articles coated with metal to earthenware or china.
11251	April 13	Joseph Wales	An improved compensating railway buffer
11252	April 13	Thomas Cozens	New or improved machinery for aerating liquids
11255	April 13	Julius Moeller	A process for the manufacture of oil gas
10489	April 20	Edwin Arthur Powell	An improved metal blind roller with a dovetailed blind-holder
10657	April 20	William Shearing Busby	Improvements in locks and striking plates, principally applicable to railway carriage door locks
11069	April 20	Aaron Turner Danks	Improvements in joints or couplings of earthenware, metal, or other goods and articles
11152	April 20	George Milgate	An improved apparatus for equalizing or adjusting the draught of horses when driven tandem
11194	April 20	Jonathan Bear	An improved spading harrow
11211	April 20	John Pascoe Oliver	The macadamized road improver
11240	April 20	Henry Dalton	An improved reversible condenser
11271	April 20	Joseph David Everett	Improvements in wheels for cycles and other road vehicles
11276	April 20	David Thompson Seymour	Improved apparatus for adjusting the position of sashes in railway carriage, tramcar, and other windows
11280	April 20	Charles Burgon and Harry Burgon	Improvements in friction gear for driving sheep-shearing and the like machines
11281	April 20	Charles Burgon and Harry Burgon	Improvements in machines for shearing and clipping animals
11282	April 20	Louis Carnegie Auldjo	Improvements in the method of connecting and jointing metallic tubes
11283	April 20	Louis Carnegie Auldjo	Improvements in air or gas compressors
10479	April 27	Herbert Highlord Wettenhall	Improvements in and connected with tank-cleaning scoops
10576	April 27	Richard Augustus Snell	An improved appliance for closing doors and preventing slamming
10909	April 27	Albert Leroy Munson	Cigarette machinery
11010	April 27	Henry Hyne	Improvements in and connected with sluice boxes for extracting the gold from auriferous material
11206	April 27	Mark Foy	An improved receptacle for household garbage
11247	April 27	Edward Waters	An improvement in incandescent gas-burners
11270	April 27	William Doig	Improvements in the wheels of velocipedes and other vehicles
11285	April 27	Charles McLeod	Improvements in cultivators for the purpose of enabling their tines to be readily cleared of straw or other debris
11297	April 27	Daniel McGill	An improved machine for compressing air or other gas

PROVISIONAL SPECIFICATIONS REFUSED.

No.	Date Refused.	Name.	Title.
	1894.		
10664	April 17	Walter Greenlaw and William Greenlaw	Foster-mother to rear chickens
10665	April 17	Walter Greenlaw and William Greenlaw	Economic heater
10666	April 17	Walter Greenlaw and William Greenlaw	Improved incubators and new system of incubation

COMPLETE SPECIFICATIONS REFUSED.

No.	Date Refused.	Name.	Title.
	1894.		
10315	April 11	Harry Allen	Improvements in or relating to projectiles and the use of high explosives therein
11192	April 17	Harrington Crichton McCulloch ...	An improved process of converting coal by heat into briquettes

APPLICATION FOR AMENDMENT.

No.	Date of Advertisement in Gazette.	Name.	Title.
	1894.		
10900	April 27	American Arithmometer Company ...	Improvements in calculating machines

LETTERS PATENT SEALED.

No.	Date of Sealing.	Name.	Title.
	1894.		
10473	April 3	David Halley	An improved shaking table amalgamator
10897	April 3	Louis James	An automatic appliance for straining water from roofs or other sources
11011	April 3	William Wratten	Improvements in the construction of wire fencing
11067	April 3	Thomas Guy Hunter	Improved process of removing tin from tin scrap or tin-coated metal
11092	April 3	George Knowles	An improved spraying pump for horticultural and similar purposes
11093	April 3	William Naylor Morris and Richard Hales Smith	An improved feed water heater and fuel saver
11098	April 3	Edward Seitz and Richard Pickup Park	Improvements in centrifugal pumps
11042	April 4	Paul Dubiau	Improvements in or connected with steam generators
10394	April 9	John McLean	An improved street fire-plug
10472	April 9	Edmund Taylor, William Humble, and Ward Nicholson	Improvements in refrigerating apparatus
10894	April 9	Joseph Nickerson Drew	Apparatus for moving materials
10908	April 9	Marshall Burns Lloyd	Improvements in machines for coiling wire and weaving coiled wire fabric
11030	April 9	The Simplex Mineral Water Aerator Syndicate Limited	Improved machine for aerating water or other liquid
11084	April 9	James Henry Austin	An improved butter printing and weighing machine
11087	April 9	John Gwynne	Improvements in the suction-pipe and mouth-piece of hydraulic dredging apparatus
11101	April 9	Hugh Thomson	Improvements in street hydrants or fire-plugs
11102	April 9	Hugh Thomson	An improved tool for cutting recesses on the inside of fire-plug casings
11106	April 9	William Saunders	A new preparation of malt and hops for facilitating and accelerating the manufacture of bakers' yeast
10308	April 12	James Hazel Adamson	Improvements in and relating to rotary engines
10380	April 12	James Anson Wheeler	An improved apparatus for maintaining a constant pressure in storage vessels that contain aerated liquids and the contents of which are withdrawn either continuously or at intervals
11059	April 12	Eugene Hermite and Charles Friend Cooper	Improvements in disinfecting (by electrolyzed chloride solution) and apparatus for that purpose
11097	April 12	John Lawrence Cox	An improved apparatus for the supply of disinfectants to flushing pipes
11117	April 12	Craven William Burford	An improved cord stop for sun blinds and analogous structures
10500	April 19	Charles Stevenson Boyle	An improved bread, scone, and biscuit toaster
11126	April 19	Joseph Henry Horton and Harry Bromley	An improved automatic candle extinguisher
11128	April 19	Norman Willis Russ	An improved draught-preventing apparatus for doors
11137	April 19	George James Cox	An improved apparatus for clearing obstructions in pipes, specially applicable to gas mains and services
11142	April 20	James Duncan Gray Thompson ...	An improved ventilating fan
10683	April 24	William King Baker and George Samuel Baker	Improvements in bakers' ovens
11005	April 26	Alfred Philip Dowell	An improved method of and spring clip for stoppering bottles, jars, cossans, and other receptacles
11058	April 26	James Greedy	An improved spring bar for securing shafts or poles to buggies and other similar vehicles
11094	April 26	James Robinson and George Brown	An improved wrought-metal ploughshare and an improved method of and apparatus for making it
11121	April 26	William Humble and Ward Nicholson	An improved machine for making furrows and distributing poisoned grain therein
11131	April 26	Alfred Francis Rout	An improved mechanical gate for starting horse races

PATENTS ON WHICH RENEWAL FEES HAVE BEEN PAID.

No.	Renewal Fee.	Name.
5032	3rd term	William Bell, John William Broomhead, [Walter Augustus Jones, and John Lionel Suckling
5033	"	Lyman Curtis Farke and Benjamin Thomas Lacy
5061	"	Edward Waters
5085	"	Hermann Gruson
5086	"	Hermann Gruson
5087	"	Hermann Gruson
5108	"	The Patent Nut and Bolt Company Limited
8510	2nd term	The Wolseley Sheep-shearing Machine Company Limited
8559	"	John Evelyn Liardet
8546	"	Edward Lewis
8638	"	William Wylie Henderson
8639	"	Henry Dalton
8647	"	Frederick Glass
8649	"	William Hunter
8661	"	Alfred George Floyed
8664	"	Christian Koertz and Louisa Mason
8665	"	Frederick York Wolseley
8674	"	John Felix Martin
8690	"	Robert Reid, Robert Hanna, Thomas Holroyd, and Henry Arthur Wheat
8703	"	Frederick York Wolseley
8704	"	Albert Parsons Massey
8720	"	Charles Burgon and Harry Burgon
8737	"	John Turnbull
8953	"	Henry Richard Hancock

PATENTS EXPIRED FOR NON-PAYMENT OF FEES.

NOTE.—These patents may be revived upon application to the Commissioner within six months (see *Patents Act 1890*, sec. 22).

No.	Name.	Title.	Term.
5016	Robert George Dixon	Improvements in the construction of horseshoes	3rd term
5021	Edward Planta Nesbit	Improvement in the treatment of hides and skins for tanning and other purposes	"
5048	Thomas Millett, jun.	Improvements in copying lathes for turning articles of an irregular contour and in the methods of preparing work for the same	"
5050	Arthur Hope	Improvements in stone-breaking machines	"
8618	Otto Flohr	Improvements in automatic couplings for railways, coaches, trucks, waggons, and like vehicles	2nd term
8619	Edward Waters	Improvements in process of and apparatus for the extraction of precious metals from finely-divided metalliferous materials	"
8621	Richard Henry Arthur and George Paget McWeir Mawdsley	Improvements in index registers for account and other books	"
8626	James Forbes and Thomas Smith Foster	An improved junction piece for the rim of buggy and other wheels...	"
8627	James Hazel Adamson	An improved expanding stripper comb	"
8628	Gilbert Tompkins	Improvements in foot rasps for horses	"
8631	Edward Waters	Improvements in or connected with printing machines for multi-colour printing	"
8632	Edward Waters	Improved method or process for treating metal-bearing bodies and the recovery of metals therefrom	"
8633	Edward Waters	Improvements relating to guns or rifles and other apparatus operated by compressed or liquefied gases for indicating the quantity of power that has been used or that remains available for use	"
8634	Ellick Henry	Improvements in rotary pumps and engines	"
8636	Samuel Barber	Improvements in the method of and in apparatus or machinery for continuously washing, cleaning, and drying coal, coke, metal ores, pulps, and such like materials, and subsequently mechanically distilling the same in conjunction with other materials, the whole taking place in a continuous and automatic manner	"
8640	Daniel Hyde Kingston McGuinness...	An improved automatically-closing rising pivot or centre hinge	"
8644	Hugh James Gwynne and George Emslie Fowler	An improved valve for controlling the inflow and discharge of hydraulic pressure to and from lift and other cylinders	"
8650	James Alexander Fowler	An improved machine for cleansing and scouring wool and other similar products	"
8651	John Pool...	Improved process of and apparatus for applying noxious gases to burrows	"
8655	Thomas Pink	Improved apparatus for acknowledging and recording payments	"
8656	Robert McKenzie	Improved appliances to be used in connexion with uptake shafts of sewers whereby the latter are more effectively ventilated and the noxious gases and disease germs contained therein destroyed	"
8657	Alfred Upton Alcock	An electric switch and phase indicator	"
8660	Alfred George Floyed	An improved combined harvester	"
8663	George Albert Ritson	Improvements in rotary engines	"
8666	David Edwards	Improvements in jump and other cultivators	"
8668	John Try	An improved mode of manufacturing Portland cement	"
8669	Ralph Culliffe Dixon	An improved lamp to be used for burning the vapour from suitable volatile oils	"
8672	James Alexander	Improvements in the method of burning white, red, and fancy bricks, tiles, and pipes	"
8676	Philip Francis Oddie	Improvements in rotary engines for pumping and other uses	"
8678	John Bath	Improvements in and connected with printing apparatus for checking receipts given for payments made	"
8679	Christopher Henry	An improved contrivance for automatically preventing the overflow when filling casks and other receptacles with liquid	"
8682	Samuel England Jeans	An improved tile to be used in connexion with gas fires and stoves	"
8684	Richard Todd	Improvements in sewing machine attachments for facilitating the stitching of buttonholes and for other purposes	"
8685	Richard Parkinson	Improvements in and relating to water-wheel motors	"
8686	Edward James Rule	Improvements relating to the air valves of rock drills and to the means employed for operating said valves	"
8689	Alexander Cameron and Charles Kirk	Improvements in stop cocks and valves	"
8691	John Koss...	A polishing composition	"
8692	Thomas Fordyce	Improvements in sanitary receptacles	"
8695	George Taylor	Improvements in apparatus for automatically supplying disinfectant liquids to water-closets, urinals, and the like	"

APPLICATIONS ABANDONED.

No.	Date of Abandonment.	Name.	Title.
	1894.		
10562	March 2	Frederick Giles	Improvements in connexion with street water plugs for preventing drainage entering the reticulation pipes
10566	March 2	Edwin James Foord	Poisoning birds and vermin
10572	March 3	William Samuel Husbands	Improvements in spectacles, specially adapted for the cure of strabismus or squinting
10574	March 3	Walter Frank Caldwell	An improvement in bank drafts, cheques, and money orders
10576	March 4	Archibald Dickson Hunter and Jonathan Ranken Henderson	An improved fusee for pyrotechnic displays or signalling at sea
10581	March 8	Richard Charles William Horsley	Improvements in the suspension of hansom cabs
10582	March 8	James Muir Dalglish	An improved hydrant fire-plug for the purpose of excluding impurities and permitting the escape of air from high-pressure mains
10583	March 10	Joseph Wales	An improved railway buffer
10586	March 13	Marten Lindgren	Improvements in the construction of couches with wire seats and the means adopted for stretching same
10587	March 13	Arthur James Wain	An improved axle and bearings for road vehicles
10590	March 14	John William Hall	Improved self-acting water meter, specially adapted for irrigation purposes
10591	March 15	Herbert Williams Umney	Improvements in or relating to hydraulic lifting or hoisting machinery or apparatus, applicable also to other hydraulic power apparatus, such as hydraulic presses and the like
10593	March 15	Thomas James Bentynoe Underwood	A combination kneeling and foot stool
10599	March 18	William Foulis	Improved means for obtaining cyanides from illuminating and heating gas
10608	March 22	David Anderson	An improved spark arrester
10609	March 23	Thomas Woolrich Barke	An improved slow combustion stove for heating purposes, especially adapted to Victoria brown coal
10613	March 25	William Horton	An improved trap for rats, mice, rabbits, and other vermin
10617	March 27	Frederick Fyton	An improvement in riding saddles
10619	March 28	William Bolton	Improved appliances to be used in starting horses at race meetings
10620	March 28	Jabez Gadsden	Improvements in lithographic and typographic printing machines to enable them to be used for printing on flat surfaces of tin or other metals, wood, or glass, with special feed and registering arrangements, and also automatic delivery and packing arrangements for the same
10622	March 28	Jabez Brown	An improved regulating draft attachment for ploughs
10624	March 29	George Thomas Gatland	An improved spark arrester for locomotive and other steam-engine boilers
10627	March 30	Philipp Miller	An improved buggy-lifting jack
10628	March 30	Henry Montague Field	A new or improved ticket or coupon for passengers
10629	March 30	Arthur Ellis Wrixon Gresson	An improved apparatus to be used for starting horses at races

APPLICATION VOID.

(The complete specification not accepted within prescribed time.)

No.	Date of Application becoming void.	Name.	Title.
10338	28th February, 1894	Henry Clay Fletcher	An improved spark arrester for locomotives and steam-engines

ASSIGNMENTS REGISTERED.

No.	Title.	Date of Registration.	Name of Assignee.	Whole or Part.
9593	Improvements in the method of and apparatus for producing caustic soda	2nd April, 1894 ...	The Union Chemical Company	Whole
10580	Improvements in hydraulic lifts and cranes and variable power automatic controlling valve for same	27th April, 1894 ...	Johns and Waygood Limited	Whole
10596	Improvements in safety appliances for hydraulic lifts and cranes	27th April, 1894 ...	Johns and Waygood Limited	Whole
10641	Improvements in the manufacture of butter and in churns or apparatus therefor	10th April, 1894 ...	The Disc Churn Company Limited	Whole
11005	An improved method of and spring clip for stoppering bottles, jars, ccesspans, and other receptacles	30th April, 1894 ...	John Maclellan	Whole

PART II.—TRADE MARKS.
APPLICATIONS FOR TRADE MARKS.

The essential particulars of the Trade Mark are the following:—The name "Brandram's" printed in a semi-circular form, and the letters "B.B" beneath.

CLASS 1.

3810. White Lead ground in oil and in powder, also Refined Saltpetre and Refined Brimstone, Rolled and Refined Flower of Sulphur, all for use in manufactures. Brandram Brothers and Co., of Rotherhithe, London, England, manufacturers of white lead, vermilion, and refiners of saltpetre and sulphur. 31st March, 1894. (As a distinctive mark.)



The words "White Lead" appearing on the mark are and will in use be varied by the substitution of the names of other goods comprised in the specification.

The essential particulars of the Trade Mark are the following:—The device of a Lifeboat within an oval band, and the word "Lifeboat"; and applicants disclaim any right to the exclusive use of the added matter.

CLASS 1.

3811. Chemical Substances used in manufactures, photography, or philosophical research, and Anti-corrosives. Brandram Brothers and Co., of Rotherhithe, London, England, manufacturers of white lead, vermilion, and refiners of saltpetre and sulphur. 31st March, 1894. (As a distinctive label.)



CLASS 1.

3819. A Paint or Solution for preserving interior newly plastered and damp walls. Charles Rogers, trading as "Chas. Rogers and Co.," of Burns-lane, off Lonsdale-street, Melbourne, Victoria, manufacturer. 16th April, 1894. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)

WALGA.

CLASS 1.

3821. A Paint—weatherproof and preservative—for outside and damp walls. Charles Rogers, trading as "Chas. Rogers and Co.," of Burns-lane, off Lonsdale-street, Melbourne, Victoria, manufacturer. 16th April, 1894. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)

LITUM.

The essential particular of the Trade Mark is the following:—The device: and applicant disclaims any right to the exclusive use of the added matter.

CLASS 3.

3802. A Chemical Preparation for Use in the Preservation of Food. Francis Herbert Forrest, trading as "Francis Forrest and Company," of 484 Collins-street, Melbourne, Victoria, merchant. 16th March, 1894. (As a distinctive mark.)



CLASS 3.

3808. Food Preservative. George Bulpitt, Alfred Bulpitt, and William Bulpitt, trading as "The Agricultural Chemical Company," of 52 Carlton-road, Southampton, county of Hants, England, manufacturers of agricultural chemicals. 22nd March, 1894. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)

"ARCTICANUS"

CLASS 20.

3785. Explosive Substances. Nehemiah Guthridge, Richard Arthur Hervey, and Arthur George Whipple, trading as "The Rand Drill and Rack-a-Rock Company," of No. 482 Collins-street, Melbourne, Victoria, merchants. 5th March, 1894. (As a distinctive mark.)



Applicant company and their predecessors in business claim use of the Trade Mark, in Victoria, in respect of the articles mentioned, for at least sixteen years before the 19th day of September, 1876.

CLASS 24.

3712. Cotton Piece Goods of all kinds. Horrockses, Crewdson, and Co. Limited, of Love-lane, London, and Manchester, England, cotton spinners and manufacturers. 16th January, 1894. (As words having no reference to the character or quality of the goods, and not being a geographical name.)

HORROCKSES, MILLER & CO

Applicant company and their predecessors in business claim use of the Trade Mark, in Victoria, in respect of the articles mentioned, for at least one year before the 19th day of September, 1876.

CLASS 24.

3713. Cotton Piece Goods of all kinds. Horrockses, Crewdson, and Co. Limited, of Love-lane, London, and Manchester, England, cotton spinners and manufacturers. 16th January, 1894. (As words having no reference to the character or quality of the goods, and not being a geographical name.)

HOLLINS BROS. & CO

CLASS 38.

3826. Articles of Clothing, such as Hosiery and Gloves. Walther Staerker and Otto Fischer, trading as "Staerker and Fischer," of No. 45 York-street, Sydney, New South Wales, and at Leipzig, Germany, importers. 25th April, 1894. (As a distinctive device.)



The essential particulars of the Trade Mark are the following:—The device of a Lion, with the word "Lion" and applicant's name; and applicant disclaims any right to the exclusive use of the added matter.

CLASS 39.

3812. Ink and Sealing Wax. William Lyons, of Park-street, Cheetham, Manchester, and Watling-street and Queen Victoria-street, London, England, ink manufacturer. 5th April, 1894. (As a distinctive label.)

W. LYONS,



AND
SEALING WAX.

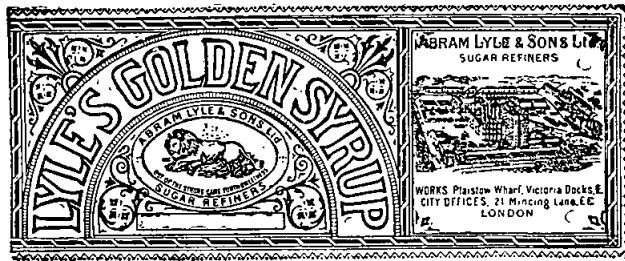
May 28, 1894.

2112

The essential particulars of the Trade Mark are the combination of devices; and applicant company disclaim any right to the exclusive use of the added matter, except in so far as the same consists of their name.

CLASS 42.

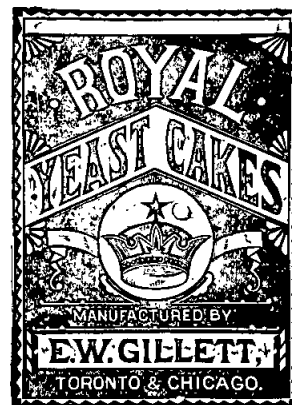
3714. Sugars and Syrups included in this class. Abram Lyle and Sons Limited, of 21 Mincing-lane, London, E.C., and Plais-tow Wharf, Victoria Docks, London, Eng-land, sugar refiners. 16th January, 1894. (As a distinctive label.)



The essential particulars of the Trade Mark are the following:—The whole of the device in colours blue and white, on which appears a representation of a Canadian Crown, followed by the name and address of the manufacturer, the whole bordered by a pyramid edging; and applicant disclaims any right to the exclusive use of the added matter.

CLASS 42.

3823. Yeast Cakes. E. W. Gillett, of 32 and 34 Front-street west, Toronto, Canada, North America, manufacturer. 17th April, 1894. (As a distinctive label.)



The essential particulars of the Trade Mark are the following:—The words "Highland Nectar"; and applicant company disclaim any right to the exclusive use of the added matter, except their name and address.

CLASS 43.

3682. Whisky. The Distillers Company Limited, of 12 Torphichen-street, Edinburgh, Scotland, distillers. 7th December, 1893. (As a distinctive label.)

*Recommended by the Medical Faculty
for its great age, mellowness & absolute purity.*

*"Highland
Nectar"*

*A blend of the Finest Highland
and other Scotch Whiskies*

*Proprietors—
The Distillers Company, Limited
Registered Office, Edinburgh*

CLASS 47.

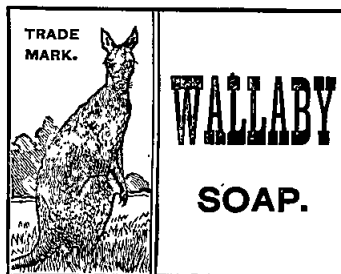
3815. Detergents, Preparations for Reviving and Cleaning Fabrics, and Soap. Caroline Baldwin, of 20 Vine-street, Windsor, Victoria, manufacturer. 9th April, 1894. (As a word having no reference to the character or quality of the goods, and not being a geographical name.)

AUSTRAL.

The essential particulars of the Trade Mark are the following:—The device and the word "Wallaby"; and applicant disclaims any right to the exclusive use of the a ded matter.

CLASS 47.

3816. Soap for Cleaning Metals, &c. Clara K. Mayer, of Austral House, Robe-street, St. Kilda, Victoria, manufacturer. 10th April, 1894. (As a distinctive label.)



CLASS 50.

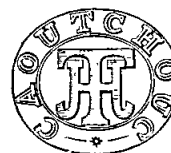
3817. Breeches and Glove Pastes and Balls; Boot-top Powders, Fluids, and Polishes; Saddle Soaps, Pastes, Polishes, and Stains; Harness Compositions, Liquids, Blackings, Black Oils, and Black Dyes; Brass Pastes; Boot and Shoe Blackings and Varnishes; Kid Revivers, Polishes and Creams; Plate Powders; Brown Leather Cleaning and Polishing Preparations and Stains; Coloured Leather Balls; Waterproofing Compounds; French Boot Powders; Cloth Balls; Furniture Polishing and Restoring Preparations; Knife Polishes; Brunswick and Berlin Blacks; Black Leads; Fouch Blackings; Polishing and Cleaning Preparations for Metal and like goods; and Leather and Cloth Varnishes, Polishes, Dressings, and Preparations. B. Beddow and Sons, of 142 Battersea Park-road, London, England, proprietors of Propert's Hunting and other Preparations. 10th April, 1894. (As a distinctive device.)



The essential particulars of the Trade Mark are the Monogram within the oval-shaped device; and applicant company disclaim any right to the exclusive use of the word "Caoutchouc."

CLASS 50.

3818. Rubber Goods, including Engine Packing. Tuck and Company Limited, of 13 William-street, Melbourne, Victoria, manufacturers. 11th April, 1894. (As a distinctive mark.)



TRADE MARKS REGISTERED.

No.	Name.	Class.	Gazetted.
3447	A. J. Hampson and Co.	3	14.4.93
3478	Spencer and Company ...	45	2.3.94
3479	Spencer and Company ...	45	2.3.94
3545	Francis Joseph Boustiere ...	48	23.2.94
3723	Richard Johnson Clapham and Morris Limited ...	1	9.2.94
3724	Richard Johnson Clapham and Morris Limited ...	16	9.2.94
3728	James Henry Simpson ...	50	17.2.94
3729	James Henry Simpson ...	50	9.3.94
3731	Levy Bros. and Co. ...	3	16.3.94
3732	Levy Bros. and Co. ...	3	16.3.94
3733	Levy Bros. and Co. ...	2	16.3.94
3734	Levy Bros. and Co. ...	48	16.3.94
3744	Levy Bros. and Co. ...	3	16.3.94
3745	Levy Bros. and Co. ...	3	16.3.94
3747	Levy Bros. and Co. ...	48	16.3.94
3749	James Tait ...	42	9.3.94
3751	John Ferguson and Co. ...	43	16.3.94
3757	Dyason and Son ...	42	9.3.94
3758	Beath, Schiess, and Co. ...	23	2.3.94
3760	Beath, Schiess, and Co. ...	25	2.3.94
3761	Beath, Schiess, and Co. ...	26	2.3.94
3762	Beath, Schiess, and Co. ...	27	2.3.94
3753	Beath, Schiess, and Co. ...	31	2.3.94
3764	Beath, Schiess, and Co. ...	32	2.3.94
3765	Beath, Schiess, and Co. ...	33	2.3.94
3766	Beath, Schiess, and Co. ...	34	2.3.94
3767	Beath, Schiess, and Co. ...	35	2.3.94
3768	Beath, Schiess, and Co. ...	36	2.3.94
3769	Beath, Schiess, and Co. ...	50 (sub-secs. 1 to 10)	2.3.94
3772	John Connell and Co. Limited ...	3	9.3.94
3773	John Nicol (J. Nicol and Co.) ...	42	2.3.94
3774	Charles Nicholas Morris ...	3	22.3.94
3775	J. Bartram and Son ...	47	9.3.94
3776	J. Bartram and Son ...	39	2.3.94
3777	William Olive ...	38	16.3.94
3778	The American Tobacco Company ...	45	2.3.94
3780	Frederick Grosse ...	43	9.3.94
3781	J. and C. Blooker ...	42	9.3.94
3781A	J. and C. Blooker ...	42	9.3.94
3786	Dudgeon and Arnell Limited ...	45	16.3.94
3787	Dudgeon and Arnell Limited ...	45	9.3.94
3788	Dudgeon and Arnell Limited ...	45	16.3.94
3789	Dudgeon and Arnell Limited ...	45	16.3.94
3790	Dudgeon and Arnell Limited ...	45	16.3.94
3791	Dudgeon and Arnell Limited ...	45	16.3.94
3803	John Connell and Co. Limited ...	42	22.3.94
3804	John Connell and Co. Limited ...	42	22.3.94

May 28, 1894.

2114

SUBSEQUENT PROPRIETORS REGISTERED.

No.	Former Proprietor.	Subsequent Proprietor.	Class.
1511	Emma Bellville (Keen, Robinson, and Bellville)	Keen, Robinson, and Co. Limited	42
1512	Emma Bellville (Keen, Robinson, and Bellville)	Keen, Robinson, and Co. Limited	42
1513	Emma Bellville (Keen, Robinson, and Bellville)	Keen, Robinson, and Co. Limited	47

TRADE MARKS RENEWED.

No.	Renewal Fee.	Name of Proprietor.	Class.
310	Fourteenth year	Louis Roederer	43
311	Fourteenth year	Louis Roederer	43
312	Fourteenth year	Louis Roederer	43
314	Fourteenth year	Louis Roederer	43
319	Fourteenth year	Rocke, Tomsitt, and Co.	50

APPLICATIONS ABANDONED.

No.	Date of Application.	Name.	Gazetted.
	1893.		
*3685	December 12	William Edward Pickells	15.12.93
*3693	December 19	William Edward Pickells	22.12.93
*3694	December 19	William Edward Pickells	22.12.93
*3695	December 19	William Edward Pickells	22.12.93

* After opposition.—Sec. 13 (5).

APPLICATIONS REFUSED.

No.	Name.	Gazetted.
3650	Frederick Engelbert	1.12.93
3664	Robert Julius Carl Schmidt	24.11.93
3665	Robert Julius Carl Schmidt	24.11.93
3666	Robert Julius Carl Schmidt	24.11.93
3667	Robert Julius Carl Schmidt	24.11.93
3668	Robert Julius Carl Schmidt	24.11.93
3669	Robert Julius Carl Schmidt	24.11.93
3746	Levy Bros. and Co.	—
3896	Royal Yeast Company	—

THOS. PROUT WEBB,
Commissioner of Patents and of Trade Marks.