

4747. 3rd December. ALEXANDER STORRIE, of Invercargill, New Zealand, Implement Maker.—An invention for "Storrie's Patent Manure Distributor," for the purpose of distributing artificial manure either in drills or broadcast, as may be desired.
4748. 4th December. ALICE WATTS, Wife of Robert Watts, Water Street, Maori Hill, Dunedin, New Zealand, House Painter.—An invention for "Watts's Patent White Floating Soap."
4749. 4th December. GEORGE PEEL, Amalgamator, and DUNCAN EDWARD CLERK, Miner, both of Thames, New Zealand.—An invention for saving gold and silver, called "The Peel and Clerk Central Amalgamating-pan."*
4750. 8th December. JOB OSBORNE, of Doyleston, Canterbury, New Zealand, Farmer.—An invention for an improved gorse-cutting apparatus, to be attached to the rear of a traction-engine or other wheeled vehicle.
4751. 12th December. THOMAS RALPH DOUSE, of 8, Holborn Viaduct, London, England, Engineer.—An invention for "Electric Fire Indicator and Suppressor."
4752. 9th December. JEAN BAPTISTE ETEVENEUX, of Palmerston Street, Westport, New Zealand, Carpenter.—An invention for "Eteveneaux's Revolving Endless Hopper," for the purpose of separating sand containing gold from stones and other *débris*.
4753. 15th December. CHARLES COOPER, of Guildford, Western Australia, Civil Engineer.—An invention for an improved spark-arrester for locomotive and other engines.
4754. 15th December. JAMES JAMIESON, of Sydney, New South Wales, Farmer.—An invention entitled "Combination Multiple Furrow, Plough and Planter."
4755. 15th December. JOSEPH CARTER OAKMAN, of O'Connell Street, Sydney, New South Wales, Merchant.—An invention for an improved exercising machine.*
4756. 11th December. JOSIAH CLIFTON FIRTH, of Auckland, New Zealand, Miller.—An invention for a new or improved method of cleaning, treating, or preparing kauri-gum for the market.
4757. 16th December. ARTHUR NORMAN LAWRENCE BENPORATH, of Manaia, New Zealand, Accountant.—An invention for an account book, to be called "The At-a-Glance Account Book."
4758. 18th December. ROBERT ASHTON LISTER, of Dursley, England, Engineer.—An invention for improvements in pumps for milk and other fluids.
4759. 18th December. JAMES CLEGG, of Connaught Mansions, Victoria Street, Westminster, England, Gentleman.—An invention for improvements in the manufacture of light emitters or illuminants for electric lamps.
4760. 18th December. GEORGE WILLIAM CHINNERY, LUTHER GEORGE CHINNERY, SWARTZ MARTYN CHINNERY, SAMUEL BOSTOCK, and CARDROSS GRANT, all of London, England, Manufacturers.—An invention for improvements in apparatus for the manufacture of aerated or gaseous liquids, and for filling or charging the same into bottles.
4761. 18th December. HENRY JERGER, of Norwood, South Australia, Watchmaker.—An invention for an improved water-engine.
4762. 18th December. CHARLES JAMES JUTSON, Gentleman, and FREDERICK ABRAHAM POUPARD, Manufacturer, both of London, England.—An invention for improvements in shoes for horses or other hooved animals.
4763. 18th December. WILLIAM ALGERNON EDE-CLENDINNEN, of Burwood Road, Hawthorne, Victoria, Auctioneer.—An invention for an improved means for securing sliding window and other sashes in any desired position.*
4764. 15th December. WILLIAM ADAMS, near Lawrence, New Zealand, Mine Manager.—An invention for saving fine gold passing over tables, and entitled "W. Adams's Patent Amalgamator."
4765. 17th December. JOHN LOCHHEAD, of Dunsandel, Canterbury, New Zealand, Farmer.—An invention for an improved gorse-cutting machine.
4766. 19th December. REUBEN HALLENSTEIN, of Lonsdale Street, Melbourne, Victoria, Merchant.—An invention for apparatus for working fire-proof doors, for closing lift-openings and other apertures in floors of buildings.
4767. 15th December. WILLIAM HENRY BAGNALL, of Turua, Thames, Auckland, New Zealand, Millowner.—An invention entitled "Bagnall's Method of regulating Temperature on board Ships."*
4768. 18th December. WILLIAM EDWARD CONNELL OSBORNE, of Mount Eden Road, Auckland, New Zealand, Clerk.—An invention for a temporised support for rifle-sights.
4769. 18th December. GEORGE BALLARD, of Buckland, near Auckland, New Zealand, Farmer.—An invention for attachment to plough for pulverising soil, to be called "Ballard's Patent Pulveriser."*
4770. 22nd December. CHARLES ANKETELL, of Masterton, Wellington, New Zealand, Engineer.—An invention for an improvement in a reaper-and-binder.*
4771. 24th December. GUNDER TELLEFSEN, of Danevirk, Hawke's Bay, New Zealand, Billiard-marker.—An invention for a new or improved apparatus for washing floors.
4772. 23rd December. DANIEL WHITBURN, of Morrinsville, Waikato, Auckland, New Zealand.—An invention entitled "Whitburn's Patent Automatic Cradle-rocker."*
4773. 29th December. HENRY C. MOIR, of Summer Hill, near Sydney, New South Wales, Doctor of Medicine.—An invention for improvement in reversible seats for railway-cars, and for other purposes.
4774. 31st December. THOMAS RYAN, of Tasman Street, Wellington, New Zealand, Marine Engineer and Millwright.—An invention, to be called "Thomas Ryan's Patent Pneumatic Wreck-recovery Machinery," for lifting ships and other substances from submarine and submerged depths in fresh and salt waters.*
4775. 31st December. ALFRED SMITH, Electrician, and HERBERT MATTHEWS, Pickle Manufacturer, both of Christchurch, Canterbury, New Zealand.—An invention for a method of controlling by electricity the working mechanism of totalisators or other machines of a similar nature.*