- 2544. 13th September. Thomas Dobbie, of Dunedin, New Zealand, Engineer, and Myer Levinsonn, of Auckland, New Zealand, Gentleman.—An invention for sifting cinders from ashes, coals from dross, stones from gravel, gravel from sand, &c., to be known by the name of "The Duplex Shovel."
- 2545. 13th September. Thomas Dobbie, of Dunedin, New Zealand, Engineer, and Myer Levin-SOHN, of Auckland, New Zealand, Gentleman.—An invention for a seed-cleaner, to be called "The Dobbie and Levinsohn Seed-cleaner."
- 2546. 13th September. Edmond Julien, of Brussels, in the Kingdom of Belgium, Engineer.—An
- invention for improvements in electric batteries.
 2547. 17th September. Albert Dawson, of Manaia, in the Provincial District of Taranaki, New Zealand, Engineer, and George Muir, of the same place, Engineer.—An invention for straining the wires of fences, to be known as "Dawson and Muir's Improved Wire-strainer."
- 2548. 16th September. Walter Greenshields, of Auckland, New Zealand, Bracist.—An inven-
- tion for drinking, to be called "The Jubilee Effervescing Tumbler."

 2549. 15th September. Frederick Nelson Jones, of Nelson, New Zealand.—An invention for a hinged D attachment to buckles, to be called "Jones's Improved Dog-collar Buckle."

 2550. 20th September. George Maiden, of Sydney, in the Colony of New South Wales, Stock
- and Station Agent.—An invention for an improved appliance for opening and closing gates at some distance from them.
- 2551. 20th September. Frederick McArthur, of Victoria Parade, in the City of Melbourne and Colony of Victoria, Rabbit-trapper.—An invention for an improved apparatus for trapping rabbits.
- 17th September. Charles Bertram Lester, of Mount Roskill Road, in the City of Auckland, New Zealand, Carpenter and Joiner.—An invention for washing clothes, to be 2552. 17th September. known as "The Mistress Washer."
- 2553. 21st September. William Grierson, of Clifton, Waimate, in the Provincial District of Canterbury, New Zealand, Shepherd.—An invention for the cure of distemper in dogs, to be entitled "Grierson's Antidote for Distemper in Dogs."
 2554. 21st September. Jacob Hertz, of the City of London, England, Merchant's Agent.—An
- invention for improvements in envelopes and in note-paper or other paper, or cards used or combined therewith.
- 2555. 20th September. Robert Caldwell, of New Plymouth, New Zealand, Surveyor.—An invention for straining wire.
- 2556. 22nd September. James Rochfort, of Napier, in the Provincial District of Hawke's Bay, New Zealand.—An invention for Rochfort's improved automatic flushing-syphon.
- 2557. 19th September. Joseph James Sanderson, of Kingsland, in the County of Eden, New Zealand.—An invention for holding reels, to be called "Sanderson's Bobbinette or Reelholder.
- 2558. 20th September. John Clare, of Richmond Road, Auckland, New Zealand, Analytical Chemist.—An invention for a new manurial, decomposing, resolvent, and repellant compound, to be called "The Horrocks Resolvent."
- 2559. 23rd September. Alexander Maxwell, of Timaru, in the Provincial District of Canterbury, New Zealand, Saddler.—An invention for improvements for reducing, by means of spring pads, the friction caused by the drawing or sustaining of any load or weight, to be called "Maxwell's Spring Pads (assorted)."

 2560. (L.R.) 22nd September. RICHARD KELLY and JAMES BENJAMIN BREWSTER, both of the
- City, County, and State of New York, in the United States of America.—An invention for an improvement in centrifugal amalgamators.
- 2561. 28th September. James Barrie, of Ingham Road, near Townsville, in the Colony of Queensland, Engineer, and John Baptist Louis Isambert, of Brisbane, in the said colony, Gentleman.—An invention for the Jubilee continuous grinding, amalgamating, and concentrating machine.
- 2562. 29th September. FREDERICK WILLIAM CHEETHAM, of 131, Great Norbury Street, Hyde, in the County of Chester, England, Hat Manufacturer.—An invention for improvements in the manufacture of felt hats, caps, and other head coverings, and in the apparatus employed in such manufacture.
- 2563. 30th September. Robert Norrie Cowan and Robert Archibald Hearn, of the firm of Cowan and Hearn, of Wellington, New Zealand, Plumbers.—An invention for an improved hydraulic water-motor.
- 2564. 30th September. Harry Archibald de Lautour, of Oamaru, New Zealand, Surgeon.—An invention for a new or improved form of tent, to be called "The Patent Ribbed Tent."
- 2565. 3rd October. Maxmillian Joseph Hartung, of Botany, near Sydney, in the Colony of New South Wales, Chemist, and William Gallagher, of Sydney aforesaid, Contractor.—An
- invention for an improvement in the manufacture of lubricating oils and greases.

 2566. 3rd October. Francis Henry Asbury, of Dunedin, New Zealand.—An invention for
- an atmospheric ventilating swing-cowl. 2567. 4th October. James Sloane, of Bannockburn, in the County of Vincent, New Zealand, Miner.—An invention for an hydraulic force and suction elevator. (Refused.)
- 5th October. Edward Park, of Wellington, New Zealand Saddler.—An invention for propelling ships and boats, called "The Combined Screw- and Paddle-propeller."
 5th October. James Lancaster, of Whareama, in the Provincial District of Wellington, 2568. 5th October.
- 2569.
- New Zealand.—An invention for an improved oil soap for preparing wool.

 2570. 5th October. James Lancaster, of Whareama, in the Provincial District of Wellington, New Zealand.—An invention for improvements in machinery for preparing wool.