H.—1.

2244. 3rd March. Clement Kind and John Robert King, of Christchurch, New Zealand.—An invention for stamping, pressing, or drawing through all kinds of metal or metals into any other shape than flat. (Refused.)

2245. 17th February. Joseph James Macky, of Auckland, New Zealand.—An invention for protecting bank cheques so that the amounts cannot be altered after being drawn, to be called "Macky's Patent Bank Cheque." (Not proceeded with.)

2246. 3rd March. WILLIAM GILBERT, of 12, George Street, Dunedin, New Zealand, Tea Merchant. —An invention for an easy, cheap, and simple method of producing stereotype moulds for plates for fancy printing and natural effects, to be called "Gilbert's Stereotomy Process." (Not proceeded with.)

2247. (L.R.) 2nd March. Cyrus W. Baldwin, of Chicago, in the County of Cook and State of Illinois, in the United States of America.—An invention for improvements in hydraulic

elevators.

2248. Sth March. George Sollitt, of Hastings, in the Provincial District of Hawke's Bay, Builder.—An invention for a machine for sinking artesian wells, and to be known as "Sol-

litt's Automatic Well-sinking Machine." (Not proceeded with.)
2249. 8th March. Thomas Goodfellow and James Sinden, of Alexandra, in the County of Waipa, New Zealand.—An invention for pulverising soil, and to be used as a cultivator (substitute for plough and harrows, disc or tine), to be called "The Alexandra Cultivator." proceeded with.)

2250. Sth March. CHARLES ALMY DEARBORN, of New York, in the United States of America,

Mechanical Engineer.—An invention for improvements in sewing-machines.

2251. 3rd March. Robert Newton Vanes, of Dunedin, in the Provincial District of Otago, New Zealand, Medical Electrician. An invention for a method of applying the electric current

to the human body for curative purposes.

2252. 10th March. HENRY EDWARDS, of Ghuznee Street, Wellington, New Zealand, Cabinetmaker, and George Edwards, of Hanson Street, in Wellington aforesaid, Laundry Engineer.—An invention for an improved washing-machine, to be known as "The Perfection Washing-

machine." (Not proceeded with.)
2253. 9th March. John Sмітн, of Kyber Pass, Auckland, New Zealand.—An invention for an improved gum-spear, to be called "Smith's Patent Gum-spear." (Not proceeded with.)
2254. 11th March. Marie Agustin Despeissis, of Barkly Street, St. Kilda, Victoria, Sugar Manufacturer.—An invention for an improved means for creating an even and regular draught through the tubes or flues of steam-boilers.

2255. 11th March. Archibald McFarland, of No. 2, Hotham Street, East Melbourne, in the Colony of Victoria, Gentleman.—An invention for improvements in the construction of

spring mattresses.

2256. 12th March. HENRY SHAW SMITH, a member of the firm of "H. P. Gregory and Company," Machinery Merchants, of Sydney, in the Colony of New South Wales.—An invention for an improvement in rock-drills. (H. C. Sargeant.)

2257. 10th March. Bartholomew Hughes, of Ashburton, New Zealand, Accountant.—An invention for the better and more efficacious distribution of poisoned grain or other poison for the destruction of birds. (Not proceeded with.)

2258. 12th March. Daniel John Fitzgerald, of Christchurch, New Zealand, Circus Proprietor.—
An invention for mechanical circus riders' trainer. (Not proceeded with.)
2259. (L.R.) 11th March. William Bayliss, of the firm of "Bayliss, Jones, and Bayliss," of Victoria Works, Wolverhampton, in the County of Stafford, England, Bolt, Nut, and Fencing Manufacturers, and Robert Howarth, of 9, Beaumaris Terrace, Lower Villiers Street, Blakenhall, Wolverhampton aforesaid, Engineer.—An invention for improvements in means for preventing nuts and bolts or other screwed parts from working loose.

2260. 11th March. Henry Grafton Vine, of Dunedin, New Zealand, Salesman.—An invention for improvements in the manufacture and production of a new washing-machine, to be called

and known as "Vine's Turbine Steam-washer." (Not proceeded with.)
2261. 12th March. ROBERT JONES ROBERTS, of Victoria Arcade, Auckland, New Zealand, Architect.—An invention for filtering water, to be called "Roberts's Patent Automatic Filter." (Not proceeded with.)

2262. 16th March. Archibald Dickson Hunter, of Collins Street West, in the City of Melbourne and Colony of Victoria, Manufacturer.—An invention for improvements in compositions

for treating matters having an offensive smell.

2263. 14th March. ROBERT JONES ROBERTS, of Victoria Arcade, Auckland, New Zealand, Architect.—An invention for filtering water, to be called "Roberts's Filtering Cistern." proceeded with.)

2264. 18th March. Edward Seager, of Manners Street, Wellington, New Zealand, Engineer.—

An invention for Seager's Hydraulic Lift-valve. (Not proceeded with.)

2265. 21st March. HENRY CHRISTIAN ABSTINENCE FFROST, of Pitt Street, Sydney, in the Colony of New South Wales, Printer.—An invention for party-colour, alternate-colour, and radiant tints and blends or prismatic-colour printing process. (Not proceeded with.)
2266. 15th March. John Charles Pelham and John Francis Roberts, of Auckland, New Zea-

land, Carpenters.—An invention for an incubator, to be hnown as "The Patent Simplex

Incubator.

2267. 16th March. HILDEBRAND TERTIUS HILL, of Pahi, Kaipara, in the Provincial District of Auckand, New Zealand.—An invention for an appliance for preventing horses from bucking, and as an aid in breaking in and controlling them, to be called "Hill's Patent Martingale."