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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,
12th February, 1904.

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. 4399.—RICHARD FRANCIS GORMAN, of Warmatta, in the State of New South Wales, Australia, Farmer and Grazier, "*Improved Wire Straining apparatus.*"—Dated 28th April, 1903.

Claim:—

An improved wire straining apparatus comprising an approximately U-shaped frame, having laterally projecting lugs at each end and a central boss or projection in which is mounted a spindle, rotated by a removable lever, a longitudinal slit in said spindle into which the wire is inserted, a ratchet wheel and retaining dog and a cam grip pivotally mounted on each end lug, and serrated on its edge for the purpose of gripping the wire against the rounded curved faces of grooves in said lugs substantially as and for the purposes set forth and as illustrated in the accompanying drawings.

Specification, 2s. 6d. Drawings on application.

Application No. 4578.—ANDREW JAMES FISKE, of 241 Queen Street, Melbourne, Livery Stable-keeper, "*An improved means of fastening on horse and cattle rugs.*"—Dated 1st September, 1903.

Claims:—

1. The general construction arrangement and combination of the parts comprising my improvements in the means for fastening on horse and cattle rugs all substantially as and for the purposes described.

2. An improved means of fastening on horse and cattle rugs consisting of a bellyband to each end of which is fastened an adjusting strap one end of which is provided with a spring clip or other means of clasp. To a part in the bellyband a strap which is doubled over is sewn or otherwise fixed, said strap comprising two lengthening straps two lengths of webbing buckles and a spring clip all substantially as and for the purposes described and as illustrated in the accompanying drawings.

Specification, 5s. Drawings on application.

Application No. 4791.—CHARLES SIMMONS, of "Bowreah," Sands Road, Paignton, in the County of Devon, England, Civil and Mining Engineer, "*Improvements in appliances for lifting and turning Drills for rock boring or other purposes.*"—Dated 22nd January, 1904.

Claims:—

1. An appliance for use in rock boring or other purposes, adapted to lift and turn the drill between each blow of the hammer by the weight of the operator for the purposes specified.

2. An appliance for lifting and turning drills for rock boring or other purposes having a piston adapted to carry cam levers and sliding wedges for the purposes specified.

3. An appliance for lifting and turning drills for rock boring or other purposes, in which is arranged a piston and means for lifting and turning the same comprising a cranked lever in connection with a pivoted arm and a foot lever, for the purposes specified.

4. The herein described pawls or catches adapted to turn and to hold the piston substantially as and for the purposes specified.

5. Means for securing and clamping the appliance substantially as and for the purposes specified.

6. The appliance for lifting and turning drills for rock boring or other purposes having its parts constructed arranged and adapted to operate substantially as herein described for the purposes specified.

Specification, 14s. Drawings on application.

Application No. 4799.—HUGH MARSHALL, Doctor of Science, and JOSEPH MATON, Company Manager, of 12 Lonsdale Terrace, and 388 Morningside Road, respectively, Edinburgh, Scotland, "*An improved Lamp and Apparatus for burning Carburetted Air.*"—Dated 2nd February, 1904.

Claims:—

1. An apparatus for burning carburetted air, consisting of a reservoir, situated below a burner, and having no free liquid, but containing an absorbent block saturated with hydrocarbon, such apparatus being provided with passages for air into the reservoir downwards through the absorbent, and upwards to the burner; together with means for regulating the supply of ordinary and carburetted air, for the purpose and in manner substantially as herein shown and described.

2. An apparatus for burning carburetted air, consisting of a reservoir situated below a burner, and having no free liquid, but containing an absorbent block saturated with hydrocarbon; such apparatus being provided with passages for air into the reservoir, downwards through the absorbent, and upwards to the burner; together with means for simultaneously and by one operation, regulating the supply of ordinary and carburetted air, for the purpose and in manner substantially as herein shown and described.

3. In apparatus for burning carburetted air, the combination of parts substantially as herein described in reference to Fig. 1. of the drawings.

4. In apparatus for burning carburetted air, the combination of parts substantially as herein described in reference to Fig. 2. of the drawings.

Specification, 7s 6d. Drawings on application.

R. G. FERGUSON,
Registrar of Patents.

Renewal Fees paid on Patents registered from 30th January to 6th February, 1904.

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

No. 469.—McCully, R.

No. 1397.—Doggett, H. W. T., and McCheaney, J.

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

2854.—Darling's Patent Automatic Coupling, Ltd.

Applications abandoned.

JANUARY 30TH—FEBRUARY 6TH.

Application No. 4347.—BENJAMIN THOMAS POLGLAZE, of Spring Gully Road, Bendigo, in the State of Victoria, Commonwealth of Australia, Engine-driver, "*An improved apparatus for announcing a Mining Shaft Cage has caught.*"—Dated 31st March, 1903.

Application No. 4363.—MARRIANNE EWING MCLEOD, of Barkly Street, Sale, in the County of Tanjil, in the State of Victoria, Dressmaker, "*Improvements in Charts to be used in the cutting of patterns for ladies' and children's garments.*"—Dated 6th April, 1903.



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Trade Marks