

SUPPLEMENT
TO THE
NEW ZEALAND GAZETTE

OF
THURSDAY, APRIL 2, 1891.

Published by Authority.

WELLINGTON, THURSDAY, APRIL 2, 1891.

Notice of Acceptance of Complete Specifications.

Patent Office,
Wellington, 2nd April, 1891.

COMPLETE specifications relating to the under-mentioned applications for Letters Patent have been accepted, and are open to public inspection at this office.

Any person may, at any time within two months from the date of this *Gazette*, give me notice in writing, in duplicate, of opposition to the grant of any such patent, stating in such notice the particular grounds of his objection. A fee of 10s. is payable with such notice.

No. 4711.—DAVID MUDIE, of Elaine, Victoria, Prospector. An invention for a quartz-crushing, amalgamating, and gold-saving machine. (Specification, 12s. 6d.; drawings, £3.)

No. 4893.—NATHANIEL DODGSHUN, of Wellington, New Zealand, Merchant. An improved tailors' duplex press-board. (Specification, 4s.; drawings, 2s. 6d.)

No. 4894.—AARON BLACKIE, Tobacconist, and JOHN KENNEDY JAMESON, Engineer, both of Invercargill, New Zealand. An invention for Blackie and Jameson's patent vertical flax-stripper for stripping New Zealand flax. (Specification, 2s.; drawings, 10s.)

No. 4895.—RICHARD PENNEFATHER ROTHWELL, of 27, Park Place, New York, United States of America, Mining Engineer. An invention for improvements in apparatus for sinking shafts. (Specification, 18s.; drawings, 10s. 6d.)

No. 4898.—THOMAS JOHN HOOD, of Newtown Road, Sydney, New South Wales, Doctor of Medicine. An invention for improvements in boots and shoes for foot-wear. (Specification, 12s. 6d.; drawings, 7s. 6d.)

No. 4900.—JOHN EVELYN LIARDET, of 37, Russell Road, Kensington, London, England, Gentleman. An invention for improvements in water-motors. (Specification, 6s.; drawings, 10s.)

No. 4901.—RICHARD HORNSBY AND SONS (LIMITED), of Spittlegate Ironworks, Grantham, Lincoln, England, Engineers (Assignees of James Hornsby, John Innocent, and John Henry Smith, all of Spittlegate Ironworks aforesaid, Engineers). An invention for improvements in reaping- or harvesting-machines. (Specification, 8s. 6d.; drawings, £1 5s.)

No. 4904.—JOB OSBORNE, of Doyleston, Canterbury, New Zealand, Farmer. An invention for improvements in appliances for sinking artesian wells. (Specification, 4s.; drawings, 5s.)

No. 4905.—SIR WILLIAM GEORGE MONTAGUE CALL, Baronet, of 10, Pall Mall, Middlesex, England. An invention for improvements relating to the washing or scouring of cotton waste and other dirty materials or fabrics. (Specification, 9s.)

No. 4906.—ANNE CLARKE HOLDEN, of Paterson River, New South Wales, Spinster. An invention for an improved combined scrubbing- and mopping-appliance. (Specification, 4s.; drawings, 6s.)

No. 4907.—THOMAS OLDHAM BENNETT, of Sydney, New South Wales, Mechanical Engineer. An invention for improvements in machine sheep-shears and in the mode of driving the same. (Specification, 12s. 6d.; drawings, £1 5s.)

No. 4908.—WILLIAM CLARKE, of Sydney, New South Wales, Inspector of Sanitary Plumbing. An invention for an improved automatically-flushing water-closet and apparatus in connection therewith. (Specification, 8s. 6d.; drawings, 10s.)

No. 4909.—AUGUSTUS GROSS, of Sydney, New South Wales, Optician. An invention for an improved mode of, and appliance for, locking nuts on bolts. (Specification, 4s.; drawings, 5s.)

No. 4911.—JAMES FORSYTH, of Lower Cargill Street, Dunedin, New Zealand, Clerk in New Zealand Railways. An invention for a new and improved system for extracting fibre from our fibre-producing plants indigenous to New Zealand, viz., New Zealand flax; silver, red, and yellow tussock; serge and snow grass; and native cabbage-tree leaves. (Specification, 6s.; drawing, 6s.)

No. 4912.—HEINRICH JULIUS WILHELM, of Beaconsfield, Kiwitea, New Zealand, Blacksmith. An invention for an improvement in wool-presses, to be called "H. J. Wilhelm's Patent Simplex Lever Wool-press." (Specification, 2s.; drawing, 3s.)

No. 4913.—ALEXANDER FRANCIS GARDEN BROWN, of Swindridge Muir, Dalry, Ayr, Scotland, Gentleman. An invention for improvements in rotary engines. (Specification, 14s.; drawing, £1 10s.)

No. 4914.—JOHN BOWING, of Tilbury, in Essex, England, Consulting Chemist. An invention for improvements in the manufacture of fuel from coal-slack and similar substances, and in obtaining tar products. (Specification, 7s.)

No. 4915.—CHARLES ARTHUR BARRETT AND ALFRED BARRETT, both of Beech Street, London, England, Engineers. An invention for improvements in what are known as automatic or coin-freed dynamo-meters. (Specification, 11s.; drawing, £1 10s.)

No. 4916.—ADAM SPIES, of Mudgee, New South Wales, Mechanical Engineer. An invention for improvements in churns. (Specification, £1; drawing, £1 2s.)

No. 4918.—WILLIAM ARTHUR BROWNING AND THOMAS TORY, of Palmerston North, New Zealand, Coachbuilders. An invention for a spring-shaft attachment for two-wheeled vehicles, to be called "Browning and Tory's Eclipse Spring-shaft Attachment." (Specification, 2s. 6d.; drawing, 6s.)

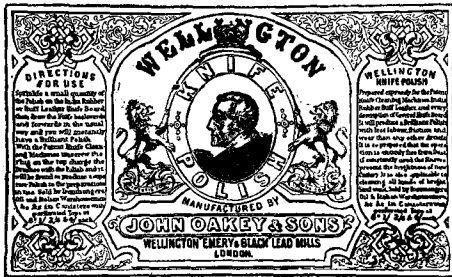
C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

NOTE.—The cost of transcribing the specification and an estimate of the amount required for copying the drawings have been inserted after the notice of each application. Any order for a copy or copies should be accompanied by a post-office order or postal notes for the cost of copying.

Application for Registration of a Trade-mark.

(No. 191.) Patent Office,
Wellington, 2nd April, 1891.

NOTICE is hereby given that the firm trading as JOHN OAKEY AND SONS, Wellington Mills, Westminster Bridge Road, London, England, Glass Paper, Emery Cloth, Emery, and Blacklead Manufacturers, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a representation:—



Nature of the Articles to which it is intended such Trade-mark shall apply.

Knife-polish, knife-boards, silversmiths' soap, furniture-cream, emery, emery cloth, emery paper, glass cloth, glass paper, and blacklead.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 50.

Any person may, within two months of the date of this Gazette, give notice, in duplicate, at this office of opposition to the registration of the trade-mark.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 192.) Patent Office,
Wellington, 2nd April, 1891.

NOTICE is hereby given that ALFRED BRADSHAW BURT and ARTHUR FIELDWICK, of Bath Street, Dunedin, New Zealand, Engineers, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a description:—

The words "Gilt Edge."

Nature of the Article to which it is intended such Trade-mark shall apply.

Butter-presser.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 7.

Any person may, within two months of the date of this Gazette, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 193.) Patent Office,
Wellington, 2nd April, 1891.

NOTICE is hereby given that GOODWIN BROTHERS, of the Ivy Soap-works, Ordsall Lane, Manchester, England, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a representation:—



Nature of the Article to which it is intended such Trade-mark shall apply.

Common soap.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Class No. 47.

Any person may, within two months of the date of this Gazette, give notice, in duplicate, at this office of opposition to the registration of the trade-mark.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 194.) Patent Office,
Wellington, 2nd April, 1891.

NOTICE is hereby given that RICHARD CHARLES BAKER, of Albert Villa, Bath Road, Hounslow, in England, Manufacturer, has applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a representation:—

"PRESERVITAS."



Nature of the Article to which it is intended such Trade-mark shall apply.

A chemical preparation known as "Preservitas," to be used for the preservation of food.

Class of Goods in connection with which the Applicant desires the Trade-mark to be registered.

Class No. 3.

Any person may, within two months of the date of this Gazette, give notice, in duplicate, at this office, of opposition to the registration of the trade-mark.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Application for Registration of a Trade-mark.

(No. 195.) Patent Office,
Wellington, 2nd April, 1891.

NOTICE is hereby given that MENZIES AND COMPANY (Robert Robertson Menzies and Samuel Luther Hirst), of Pollen Street, Shortland, Thames, New Zealand, Aërated-water Manufacturers, have applied to register, under "The Patents, Designs, and Trade-marks Act, 1889," the trade-mark of which the following is a representation:—



Nature of the Articles to which it is intended such Trade-mark shall apply.

Glass; and mineral and aerated waters, natural and artificial, including ginger-beer.

Class of Goods in connection with which the Applicants desire the Trade-mark to be registered.

Classes Nos. 15 and 44.

Any person may, within two months of the date of this Gazette, give notice, in duplicate, at this office of opposition to the registration of the trade-mark.

C. J. A. HASELDEN,
Registrar of Patents, Designs, and Trade-marks.

Letters Patent lapsed through Non-payment of Renewal-fee.

LETTERS PATENT lapsed through non-payment of renewal-fee, from the 30th April, 1890, to the 31st March, 1891:—

1430. J. C. Fraser, washing-machine.
1434. W. Dawson, reducing cement, &c.
1437. F. H. Wenham, gas-lamp and burner.
1438. H. Reynolds, seed-sower.
1442. C. Atkin, brake.
1444. H. Corrick, asphalt.
1445. P. Rabbidge and G. Dillberg, telephone-transmitter.
1446. C. V. de Veld, treating copper ores.
1448. R. Savage and F. Y. Wolseley, railway tip-wagon.
1450. J. Wren, sen., broom.
1451. G. Black and J. Grunt, boot.
1452. G. Black and J. Grunt, boot.
1453. W. Greenshields, suspender.
1454. J. Harrison and A. G. Hughes, fire-alarm.
1455. W. G. Dodd, smelting-furnace.
1459. H. E. Shacklock, cooking-range.
1460. E. F. Wright, harrow-attachment for ploughs.
1465. E. A. Ashcroft, regulating feed of carbon in electric lamps.
1468. J. Bruce, manufacturing oatmeal.
1470. J. Good, spreading and drawing hemp.
1472. R. Cockerell, stump-extractor.
1474. C. Mackay, H. Walden, E. North, and R. Wyper, making barb-wire.
1475. J. J. Shedlock, extracting metals.
1478. A. F. Spawn and R. C. Ghest, fire-extinguisher.
1480. A. F. Spawn and R. C. Ghest, fire-extinguisher.
1484. C. O. Barlow, G. T. Emery, J. W. Sprague, and R. H. Lane, rock-drill.
1486. F. J. Harrison, cleansing-compound.
1488. J. E. Hayes, water-closet-apparatus.
1489. W. Barraclough, burner for lamps, &c.
1490. P. Duncan, distributing manure.
1492. A. Thompson, harrow-attachment.
1493. W. Reeves, brake.
1497. J. Good, drawing and spinning hemp.
1499. W. Blakemore, furnace.
1500. L. Le B. Mount, utilising waste heat.
1502. J. L. Jeffree, lubricator.
1506. H. G. Bedell, making lead-headed nails.
1509. W. G. Dodd, smelting-furnace.
1510. T. Dacombe, making confectionery.
1523. J. B. Blaikie, gauging and boring slate.
1524. J. B. Blaikie, cutting and boring slate.
1525. J. B. Blaikie, slating.
1528. S. M. Mackley, separating butter.
1529. C. Toppan, scouring wool.
1535. A. J. Williamson, patent medicine.
1541. R. Cockerell, draining-plough.
1542. H. W. Francis, incubator.
1545. W. B. McClure, solvent.
1547. W. R. Baker, harvesters.
1550. J. B. Blaikie, cutting and boring slate.
1553. H. Reynolds, tea-tree cutter.
1554. G. S. Casson, washing-fluid.
1557. F. A. Catherwood, J. W. Welsby, and J. J. Rendle, filtering liquids.
1558. R. Bayley, waterproofing buildings, &c.
1559. J. Elliot, dipping sheep.
1561. J. Keir, gorse-cutter.
1563. J. Sanderson, sash-fastener.
1567. F. R. Kron, carrying eggs, &c.
1568. E. A. Gibbon, rabbit-trap.
1573. R. N. N. Hawkes, extracting gold.
1577. W. Henderson, making boots, &c.
1581. H. Galopin and J. Evans, gas-burner, &c.
1582. T. O. Potter, suspenders.
1588. T. W. Clark, finishing hats.
1589. H. Child, filter.
1590. J. E. Wilson, washing-machine.
1592. G. R. Fellows and H. Johnson, collecting minerals.
1599. W. Graham and G. B. Hill, curing foot-rot.
1603. J. H. Stephenson, G. Fishburn, H. Phippard, jun., and E. S. Phippard, actuating railway-brakes.

1604. W. McLean and R. Watson, quartz-crusher.
1607. J. Osborne, driving wells.
1611. E. Gibson, making and extracting oil.
1615. C. Hayward, cleaning grain.
1618. A. Werner, feeding threshing-machines.
1623. P. and D. Duncan, disc-harrows.
1624. G. Bernasconi, water-engine.
1625. A. Werner, crane.
1629. C. H. Brockelbank, vehicular starting-lever.
1632. J. F. Peasley, advertising-contrivance.
1639. C. Klingenstein, fire-extinguisher.
1640. R. Hudson, bakers' oven.
1643. H. Davenport, roofing-nail.
1648. C. H. and H. Robinson, wire-strainer.
1649. F. H. Poetsch, sinking shafts, pits, &c.
1650. E. Rowlands and T. Ferguson, bottling aerated liquids.
1651. J. Good, spreading and drawing hemp, &c.
1660. F. A. Luckenbach, pulverising ores, &c.
1662. R. B. Davidson, weed-extirpator.
1665. H. O. Fisher, working railway-points, &c.
1668. W. Martin, well-cover, &c.
1669. J. Parr, wire-strainer.
1674. W. F. Jones, rotary engine.

Applications for Letters Patent lapsed.

APPLICATIONS for Letters Patent lapsed, from the 24th July, 1890, to the 31st March, 1891:—

3825. W. McKegan, flax-machine.
3827. T. Lewis, printing-type.
3830. P. David, cleaning seeds.
3832. F. Bassett, system of sanitation.
3833. J. Thomson, wire-strainer.
3835. W. B. Galloway, skin-stretcher.
3838. R. Handl, musical instrument.
3840. T. Lewis, boot-polisher.
3843. H. W. Williams, patent-medicine.
3844. W. F. Judson, roof.
3845. A. Blacke, roofing-felt.
3846. A. M. McLeod, washing flax, &c.
3849. D. Parker, manufacturing hose.
3855. E. Tatham, gas.
3861. R. Robinson, preserving.
3863. R. Reid, pulverising.
3864. A. Dimant, gold-saving.
3869. A. Harvey, tin.
3881. E. Barlow, heating water.
3882. G. D. Greenwood, ridging.
3884. A. E. Adams, salve.
3885. J. Seed, scutch-mouth.
3888. E. J. Butterworth, cattle-feeder.
3893. W. Maddison, setting out roofs.
3899. A. Walker, boot.
3900. J. Hickes, tobacco-pipe.
3901. W. Brown, road-scoop handle.
3902. W. W. Culcheth, water-lift.
3903. V. W. Beere, illuminating.
3904. R. Cockerell, pumping.
3906. T. Pringle, wire-strainer.
3907. T. Pringle, wire-strainer.
3908. R. Cockerell, life-boat.
3909. G. and W. Mathison, treating hides, &c.
3910. T. Pringle, fencing-standard.
3922. W. J. Dalton, preparing sausage-casings.
3925. S. and S. H. White, fish- and blood-drier.
3926. E. H. Gulliver and B. W. Betts, liquid supply-regulator.
3927. E. H. Elliott, chromo-register.
3929. J. Bell, flax-dressing.
3930. J. McDonald, making cement.
3940. R. Stansfield, advertising-medium.
3941. A. H. Krause, cradle.
3942. J. Hay, jun., fencing-standard and clip.
3945. T. K. Steanes, manufacturing gas.
3950. J. H. Hawes, J. E. Langton, and J. Herbert, fuel.
3951. B. W. Betts and H. Sankey, liquid supply-regulator.
3955. J. C. Edwards, advertising-medium.
3956. W. Earnshaw, saving gold, &c.
3957. R. Carr, piano foot shield.
3958. R. Meaclem, threshing-machine feeder.
3961. G. Percy and W. D. Haggatt, a game.
3963. W. A. Caldwell and J. J. Macky, heel-plate.
3967. W. Ward, disintegrator and amalgamator.
3971. T. P. and I. Clarke, flax-dresser.
3973. H. Cheshire, wool-press.
3974. P. Stubbs, button-fastener.
3975. D. Murray, flax-dresser.
3976. D. R. S. Galbraith, desiccating meat.
3978. J. C. Andrews, dressing flax.
3983. J. Cuff, hydraulic motive-power.
3984. R. Vercoe, hacking tow.
3985. W. A. Waddell, flax-dresser.
3988. S. H. Seager, desk and table.

3989. R. Cockerell, dredge-bucket.
 3995. R. R. Menzies, cleaning bottles.
 3998. W. J. Dalton, boots and shoes.
 3999. J. Hickes, tobacco-pipes.
 4008. F. W. B. Greville, treating liquids.
 4005. T. Summerton, engine.
 4008. F. W. Paterson, opening oysters.
 4009. R. Hutchinson, flax-dresser.
 4010. M. Barrett, horse swamp-shoe.
 4011. W. F. Judson, disinfectant.
 4014. A. M. McLeod, flax-scutching.
 4016. C. Smith, perambulator.
 4020. W. Hodge, railway stop-block.
 4022. A. Deacon, cramp.
 4023. G. H. Davies, trapping rabbits.
 4025. J. Ritchie, dredging.
 4026. J. Jerger and F. Degray, fire-escape.
 4027. A. U. Lewis, estimating and checking consumption of liquids.
 4028. A. Bow, braces.
 4029. T. J. Harbutt, broom.
 4030. C. Rhoades, gasalier weight-guard.
 4034. J. J. Fougere, a game.
 4040. J. Brown, gold-saver.
 4046. D. Jones, garden-rule.
 4047. D. A. Graham, revivifying lime, &c., used in purifying gas.
 4052. A. McGill, fire-escape.
 4056. W. Hodge, locking railway-points.
 4057. W. McWilliam, landing net-ring.
 4066. F. H. Tronson, wire-strainer.
 4067. W. Guthrie, draining-plough.
 4069. M. Coughtrey and G. Springer, preserving.
 4070. A. T. Danks, gas-meter register.
 4075. J. P. Young, dredge-bucket.
 4077. W. B. Sangster, dredging or lifting cargo.
 4079. J. Page, step-ladder.
 4082. E. Arnold, perambulator and cradle.
 4084. K. Graf and S. O. Stokes, match-deliverer.
 4096. J. B. Clark, ladder.
 4097. H. P. Matthews, dressing flax.
 4098. I. J. Turner, chimney-cowl.
 4100. A. Moseley, watertight-coat.
 4103. S. E. Jeans, water-heater.
 4107. A. L. Campbell, antifriction-conveyor.
 4108. R. Orr, flax-dresser.
 4109. W. H. Hamilton, preparing flax.
 4110. J. D. Pinkerton, sinking wells.
 4111. P. Waldman and G. Longhurst, extinguishing fires.
 4115. G. MacFarlane, potato-plough.

4116. A. Fischer and J. E. Hale, broom-preserver, &c.
 4117. H. J. Jones, grinding knives.
 4118. A. H. P. Noble, grinding knives.
 4119. G. W. Langley, chair.
 4122. R. C. Noedl, knife-handle.
 4125. J. Ashworth, canning and preserving.
 4126. J. W. Graham, butter-maker.
 4127. G. A. Perry, burglar-detector.
 4129. T. Cusdin, boot for horses' hoofs.
 4130. T. Cusdin, horse-shoe.
 4132. J. H. Sherwin, lifting and releasing stampers, &c.
 4138. C. J. E. Linnemann and T. W. Q. Honeywill, pendulum-governor.
 4140. A. Wilson and L. W. McGlashan, perforating-machine.
 4142. A. Graham, fire-kindler.
 4143. A. Graham, washing-fluid.
 4149. J. Howard, flexible shafting.
 4153. H. J. A. Pyke, cleaning boots.
 4156. T. Summerton and J. Brown, steam-engine.
 4157. J. Reynolds and H. McGloin, wool-press.
 4159. T. W. C. Honeywill and C. J. E. Linnemann, steam marine governor.

Applications for Letters Patent withdrawn.

APPLICATIONS for Letters Patent withdrawn, from the 30th April, 1890, to the 31st March, 1891:—

3984. W. Lucas, valves and ports.
 3947. J. D. Bertram, horse-shoe.
 4099. C. A. Peace, lead-headed nail.

THE NEW ZEALAND GAZETTE.

PATENT OFFICE SUPPLEMENT.

FROM and after the 2nd April, 1891, a separate Supplement to the *New Zealand Gazette* will be published fortnightly, and will contain all notices concerning patents and trade-marks required by law to be gazetted. It will also contain particulars of lapsed applications for patents and of expired letters patent, and other information useful to inventors, manufacturers, and others. The Patent Office Supplement will be issued free to subscribers to the *Gazette*, and to others on payment of a special subscription of ten shillings per annum, payable in advance to the Government Printer.

GEO. DIDSBURY,
 Government Printer.

By Authority: G. DIDSBURY, Government Printer, Wellington.