

- journals of coal or ironstone waggons or tubs, or of other carriages or rolleys used upon tramways or railways for carrying mineral or other material."—Dated 2nd January, 1865.
7. John Spencer, Woollen Manufacturer and Merchant, and Noah Broomhead, Carpet Manufacturer, both of Halifax, in the county of York, for an invention of "the application and use of certain materials to be employed in the manufacture of carpets and hearth rugs."—Dated 2nd January, 1865.
 9. Robert Irvine, of Magdalen Chemical Works, Musselburgh, in the county of Mid Lothian, North Britain, for an invention of "improvements in treating the pitch obtained in or resulting from the distillation of palm oil and other fats in candle making."—Dated 2nd January, 1865.
 11. Martin Benson, of No. 14, Hinde-street, Manchester-square, in the county of Middlesex, Engineer, for an invention of "an improvement in ordinary lift and force pumps."—Dated 3rd January, 1865.
 14. Henry Lloyd, of Liverpool, in the county of Lancaster, Carriage Builder, for an invention of "improvements in perambulators, a part or parts of which improvements may also be applied to other wheel carriages."—Dated 3rd January, 1865.
 15. Léopold D'Aubréville, of No. 60, Boulevard de Strasbourg, Paris, in the Empire of France, Civil Engineer, for an invention of "improvements in manufacturing paper."—Communicated to him by Jules Joseph Mancey, a person resident at Fures, near the town of Tullins, Département de l'Isère, France.—Dated 3rd January, 1865.
 16. Thomas John Ashton, of Cavendish-square, in the county of Middlesex, Surgeon, for an invention of "an improved portable pneumatic apparatus, applicable in surgery and medicine, for all purposes, as a douche for affusion, irrigation, injection, and for enemas."—Dated 3rd January, 1865.
 17. Louis Goldberg, of Love-lane, in the city of London, Merchant, for an invention of "an improved belt for ladies' wear."—Dated 3rd January, 1865.
 18. George Hodgson and James Pitt, both of Cleckheaton, in the county of York, Machine Makers, for an invention of "improvements in drilling apparatus, for hand or steam power, adaptable also as a vice, and for lifting purposes."—Dated 3rd January, 1865.
 21. John Knowles, of Bolton, in the county of Lancaster, Spinner, and James Banks, of Sharples, in the same county, Spinner, for an invention of "certain improvements in mules for spinning."—Dated 4th January, 1865.
 23. Wilson Ager, of the city of New York, in the United States of America, but at present residing at the European Coffee House, in the city of London, Engineer, for an invention of "improvements in fan blowers."—Dated 4th January, 1865.
 28. William Henry Roy, of Upper Woburn-place, Euston-square, in the county of Middlesex, Gentleman, for an invention of "improved means of checking the receipts of railway clerks."—Dated 4th January, 1865.
- from the date of such Patents, pursuant to the Act of the 16th Vict., c. 5, sec. 2, for the week ending the 4th day of January, 1868.
3187. Egbert Reuben Burnham, of Liverpool, in the county of Lancaster, India Rubber Manufacturer, for an invention of "improvements in apparatus or machinery for stamping, shaping, or forming certain kinds of goods manufactured of india rubber, gutta percha, and like substances."—Dated 29th December, 1860.
 3193. Benjamin Nadault de Buffon, of No. 28, Rue des Saints Péres, Paris, in the Empire of France, for an invention of "improvements in apparatus for clarifying and purifying water and other liquids."—Dated 31st December, 1860.
 14. William Coles Fuller, of No. 2, Bucklersbury, in the city of London, and James Archibald Jaques of Tottenham, in the county of Middlesex, and John Americus Fanshawe, of the same place, for an invention of "improvements in the adaptation of india rubber and analogous gums and compounds thereof, to valves, pump buckets, packing and other parts of steam water, and gas engines, and apparatus."—Dated 3rd January, 1861.
 18. Samuel Perkes, of Clapham, in the county of Surrey, Civil Engineer, for an invention of "improvements in presses and modes of pressing applicable to cotton, hemp, wool, coir, hides, hay, fibres, peat, linen, thread, piece goods, extracting oil, and other useful purposes."—Dated 3rd January, 1861.
 20. Thomas Cogley, of Meerholz, in the Electorate of Hesse, Germany, Metallurgist, for an invention of "improvements in the mode of obtaining or manufacturing commercial salts of lead directly from the ores of lead."—Dated 4th January, 1861.
 25. Andrew Fairbairn, of Leeds, in the county of York, Esq., for an invention of "an improved construction of forging press or hammer."—Communicated to him from abroad by John Haswell, of Vienna.—Dated 4th January, 1861.

CONTRACT FOR NORTH AMERICAN GOODS.

Contract Department, Admiralty,
Somerset House, December 24,
1867.

THE Commissioners for executing the office of Lord High Admiral of the United Kingdom of Great Britain and Ireland do hereby give notice, that on Tuesday, the 14th January next, at two o'clock, they will be ready to treat with such persons as may be willing to contract for supplying and delivering into Store at Her Majesty's several Dockyards,

North American Yellow Pine Masts, Bowsprits, and Yards, Yellow Pine, Red Pine, and Rock Elm Timber, Yellow Pine and Spruce Deals, and Ash Oar Rafters.

A form of the tender and conditions of contract, and a distribution of the goods, may be seen in the Lobby of the Storekeeper-General's Department, Admiralty, Somerset House.

No tender will be received after two o'clock on the day of treaty, nor will any be noticed, unless the party attends, or an agent for him duly authorized in writing.

Every tender must be addressed to the Secretary of the Admiralty, and bear in the left-hand corner

A LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £100, before the expiration of the seventh year