- Wilmington-square, Clerkenwell, in the county
- · of Middlesex, Manufacturer, has given the like notice in respect of the invention of "improvements in producing devices on velvet paper and other fabrics or materials."
- As set forth in their respective petitions, all recorded in the said office, on the 2nd day of November, 1860.
- 2697. And George Shillibeer, of the City-road, in the county of Middlesex, Coach Maker, and George Giles, of Fenchurch-buildings, in the city of London, Gentleman, have given the like notice in respect of the invention of "improvements in the construction of omnibuses or other vehicles.
- 2699. And Thomas Wrigley, of Bridge Hall Mills, near Bury, in the county of Lancaster, Paper Manufacturer, has given the like notice in respect of the invention of "improvements in apparatus for filtering water and other liquids."
- 2700. And George Hinton, of Oldbury, in the county of Worcester, Furnace Man, has given the like notice in respect of the invention of "improvements in the manufacture of iron, steel-iron, and steel, from certain waste products, and in the machinery or apparatus to be employed in such manufacture, which improvements are also applicable to the re-melting of large lumps of iron or steel."
- 2702. And Peter Spence, of Newton-heath, near Manchester, in the county of Lancaster, Manufacturing Chemist, has given the like notice in respect of the invention of "improvements in separating copper from its ores."
- 2703. And Joseph Mitchell, of Keighley, in the county of York, Iron Moulder, has given the like notice in respect of the invention of " improvements in the manufacture of cast iron pipes, tubes, rollers, and similar work."

As set forth in their respective petitions, all recorded in the said office on the 3rd day of November, 1860.

- 2709. And John Lancaster, of Garden Farm, Dunmurray, Belfast, has given the like notice in respect of the invention of "an improved mowing and reaping machine."
- 2711. And Jarres Webster, of Birmingham, in the county of Warwick, Engineer, has given the like notice in respect of the invention of "improvements in obtaining gas (mainly oxygen) for improving artificial light, and for other purposes, also for utilizing the products resulting from its manufacture."

As set forth in their respective petitions, both recorded in the said office on the 5th day of November, 1860.

- 2714. And William Green, of New Bond-street, in the county of Middlesex, Gun and Rifle Manufacturer, has given the like notice in respect of the invention of "improvements in fire arms, breech loading."
- 2716. And John Froggatt, junior, of Lenton, in the county of Nottingham, Doubler, has given the like notice in respect of the invention of "an improvement in apparatus for burning gas."
- 2719. And William Jones, of 246, High Holborn, in the county of Middlesex, Machinist, has given the like notice in respect of the invention of "improvements in machines or presses, and apparatus attached thereto for stamping or embossing paper or other substances."

- 2388. And William Thomas Denham, of 18, 2728. And James, Higgins, of Salford, in the county of Lancaster, Machine Maker, and Phomas Schutteld Whitworth, of the same place, Manager, have given the like notice in respect of the invention of "improvements in machinery, or apparatus for preparing cotton and other fibrous materials for spinning.
  - 2729. And Thomas Wontner Smith, of the Lowerroad, Islington, in the county of Middlesex, Color Maker, has given the like notice in respect of the invention of "an improved process for obtaining pigments."

As set forth in their respective petitions, all recorded in the said office on the 6th day of November, 1860.

2743. And William Edward Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Civil Engineer, has given the like notice in respect of the invention of "improved apparatus for obtaining motive power from air."-A communication to him from abroad by George Marshall, of New York, in the United States of America.

As set forth in his petition, recorded in the said office on the 7th day of November, 1860.

- 2748. And Jean Pierre Fittére, of Castelnau Magnoac, in the Department of the Haute Pyrénées, in the Empire of France, Joiner, has given the like notice in respect of the invention of "improvements in portable sawing machines."
- 2749. And Henry John Distin, of No. 9, Great Newport-street, Leicester-square, in the county of Middlesex, Musical Instrument Manufacturer, and Augustus Henry Siebe, of No. 12, Baker-street, Portman-square, in the said county, Watch and Clock Maker, have given the like notice in respect of the invention of "improvements in instruments for determining the movement of musical compositions, and which are also applicable for other purposes."
- 2754. And George Simpson, of Glasgow, in the county of Lanark, North Britain, Civil and Mining Engineer, has given the like notice in respect of the invention of "improvements in pumps.

As set forth in their respective petitions, all recorded in the said office on the 8th day of November, 1860.

2762. And Daniel Baldock Lewis, of Cheltenham, in the county of Gloucester, Chemist and Druggist, has given the like notice in respect of the invention of "improved apparatus for propelling steam vessels."

As set forth in his petition recorded in the said office on the 9th day of November, 1860.

- 2764. And William Charlton Forster, of Gibsonstreet, Lambeth, in the county of Surrey, Gentleman, has given the like notice in respect of the invention of "an improved method of manufacturing soluble silicate of potash."
- 2766. And Thomas Barnabas Daft, of 2, Queensquare, Westminster, and William Pole, of 3, Storey's-gate, Westminster, have given the like notice in respect of the invention of "improvements in the fish joints of railways."

As set forth in their respective petitions, both recorded in the said office on the 10th day of November, 1860.

2792. And James Stead Crosland, of Johnson Brook, near Hyde, in the county of Chester, Engineer, has given the like notice in respect of the invention of "certain improvements in steam engines."