1409. And Jules Adolphe Rainé, of 16, Wellsstreet, Gray's Inn-road, in the county of Middlesex, Gentleman, has given the like notice in respect of the invention of "improvements in collapsible framework for bedsteads, sofas, and other like articles of furniture.'

1411. And Peter Brown and Benjamin Young, of Spa-road, Bermondsey, in the borough of Southwark, Glue Manufacturers, have given the like notice in respect of the invention of "improvements in the manufacture of white

As set forth in their respective petitions, both recorded in the said office on the 22nd day of June, 1858.

1417. And Peter Joel Livsey, Engineer, of the city of Manchester, and Frederick Luke Stott, of Rochdale, Machine Maker, both in the county of Lancaster, have given the like notice in respect of the invention of "improvements applicable to machinery for warping yarns or threads."

1418. And William Clibran and Joseph Clibran, of the city of Manchester, Manchinists and Manufacturers of Gas Governors, have given the like notice in respect of the invention of "improvements in apparatus or arrangements for distributing, governing the pressure of, and

lighting, gas."

1422. And William Edward Newton, of the Office of Patents, 66. Chancery-lane, in the county of Middlesex, Civil Engineer, has given the like notice in respect of the invention of "certain improvements in centrifugal governors for steam engines and other motors."—A communication. As set forth in their respective petitions, all

recorded in the said office on the 23rd day of June. 1858.

1449. And William Henry Preece, of No. 7, Bernard-street, Primrose-hill, and Josiah Latimer Clark, of Adelaide-road, Haverstockhill, both in the county of Middlesex, have given the like notice in respect of the invention of " improvements in electric telegraphs."

1450. And Charles Erhard, of No. 7, Rue de Navarin, in the city of Paris, France, Engineer, has given the like notice in respect of the invention of "improvements in apparatus for boring wells."-A communication from Messrs. Chanoi

and Catelineau, the inventors.

As set forth in their respective petitions, both recorded in the said office on the 26th day of June, 1858.

1459 And William Edward Newton, of the Office for Patents, No. 66, Chancery-lane, in the county of Middlesex, Civil Engineer, has given the like notice in respect of the invention of "a new mode of applying engraved plates or electrotype, or other substitutes for such plates, to the cylinders of printing presses, and of applying other parts of such presses, in combination with the cylinders, to enable perfect impressions to be taken from the cylindrical surfaces of the plates."—A communication.

1460. And Benjamin Young and Peter Brown, of Spa-road, Bermondsey, in the borough of Southwark, Glue Manufacturers, have given the like notice in respect of the invention of "an improved method of collecting and disposing of

the sewage of towns or cities."

As set forth in their respective petitions, both recorded in the said office on the 28th day of June, 1858.

1469. And Pierre Philippe Celestin Barrat and Jean Baptiste Barrat, of No. 33, Boulevard No. 22194.

Saint Martin, Paris, in the Empire of France, have given the like notice in respect of the invention of "improvements in machinery for digging, reaping, mowing, and performing certain agricultural operations, and for cutting drains and excavating; partly applicable to arrangements for communicating motion for other purposes."

As set forth in their petition, recorded in the office of the Commissioners, on the 30th day of June,

1477. And William Clark, of No. 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, has given the like notice in respect of the invention of "improvements in gridirons."-A communication from Messrs. Poirot, Bouilliant, and Co., residing at Paris.

As set forth in his petition, recorded in the said

office on the 1st day of July, 1858.

1485. And Francis Richmond and Henry Chandler, both of Salford, in the county of Lancaster-Agricultural Implement Makers, have given the like notice in respect of the invention of "improvements in machines for cutting hay, straw, and other vegetable substances."

As set forth in their petition, recorded in the said office on the 2nd day of July, 1858.

1541. And Robert George Cecil Fane, of Upper Brook-street, in the county of Middlesex, Esq., has given the like notice in respect of the invention of "improvements in treating sewage, and in apparatuses to be employed therein."

As set forth in his petition, recorded in the said office on the 8th day of July, 1858.

1628. And William Herapath, of the city of Bristol, Analytical Chemist, has given the like notice in respect of the invention of "an improvement in the manufacture and treatment of paper, with the view to the prevention of forgery."

As set forth in his petition, recorded in the said

office on the 19th day of July, 1858.

1643. And Edwin Hardon, of Stockport, in the county of Chester, Manufacturer, has given the like notice in respect of the invention of "an improved manufacture of woven fabric for covering umberellas and parasols.'

As set forth in his petition recorded in the said

office on the 21st day of July, 1858.

1818. And Alfred Barchou, of No. 49, Saint Augustins-road, Camden-town, in the county of Middlesex, Working Jeweller, has given the like notice in respect of the invention of "improvements in the mode of fastening the soles and heels of boots and shoes."—A communication.

As set forth in his petition, recorded in the said office on the 10th day of August, 1858.

1964. And Griffith Jones, of Bangor Wharf, Pimlico, in the county of Middlesex, Slate Merchant, has given the like notice in respect of the invention of "securing joints in slate ridge roll."

As set forth in his petition, recorded in the said office on the 30th day of August, 1858.

2050. And Joseph Lemuel Chester, of the city of Philadelphia, State of Pennsylvania, one of the United States of America, has given the like notice in respect of the invention of "improvements in self-priming apparatus for fire-arms, and in the preparation of percussion primers to be used therewith."—Partly a communication from a foreigner residing in the United States of America.