2356. And Daniel Foxwell, of the city of Man-chester, in the county of Lancaster, Card Manufacturer, has given the like notice in respect of the invention of "an improved mode or method of consuming smoke, and economizing fuel thereby."

As set forth in his petition, recorded in the said

office on the 8th day of October, 1856.

2369. And Joseph Bennett Howell, of Sheffield, in the county of York, has given the like notice in respect of the invention of "improvements in the manufacture of cast steel."

As set forth in his petition, recorded in the said office on the 9th day of October, 1856.

- 2375. And Christopher Richard Norris Palmer, of Southampton, Hants, Esquire, has given the like notice in respect of the invention of "a signalizing apparatus for carriages, and improved telegraph or signal apparatus applicable to other purposes."
- 2379. And John McInnes, of Liverpool, in the county of Lancaster, Oil Merchant, has given the like notice in respect of the invention of "an improved surface mineral coating for protecting iron and other substances, and an improve l vehicle or varnish by which it is applied, and which varnish may be used with or without the addition of other substances."
- 2380. And William Rennie the younger, of Lagan Foundry, Belfast, in the Kingdom of Ireland, Engineer, has given the like notice in respect of the invention of "improvements in the condensing apparatus of steam engines."

As set forth in their respective petitions, all recorded in the said office, on the 10th day of

October, 1856.

- 2383. And William Hindle Ashburn, of Blackburn, Cotton Spinner and Manufacturer, and James Fairhurst, of the same place, Card Master, have given the like notice in respect of the invention of "improvements in machinery or apparatus used in the preparation of cotton or other fibrous substances for spinning."
- 2385. And Anton Bruno Seithen, of 12, Alphaplace, Caledonian-road, London, in the county of Middlesex, Engineer, has given the like notice in respect of the invention of "improvements in machinery or apparatus for cutting cork in the processes of shaping and making stoppers of cork, and in the treatment of cork to be employed in the said processes, and to be applied to other useful purposes."
- 2387. And James Latham, of Liverpool, in the county of Lancaster, Broker, has given the like notice in respect of the invention of "registering the number of passengers by omnibusses and other vehicles and conveyances."

As set forth in their respective petitions, all recorded in the said office on the 11th day of

October, 1856.

2398. And John Roscow, of Radcliff, in the county of Lancaster, Drysalter, has given the like notice in respect of the invention of "certain improvements in machinery or apparatus for cutting or rasping dye woods."

As set forth in his petition, recorded in the said office on the 13th day of October, 1856.

2400. And Richard Sumner, of Droylesden, in the county of Lancaster, Overlooker, has given the like notice in respect of the invention of "certain improvements in power looms for weaving."

2401. And John Knowles, junior, of Saint Helens, in the county of Lancaster, Mining Engineer, has given the like notice in respect of the invention of "an improved apparatus for the prevention of accidents in winding from mines, which apparatus is also applicable for other similar purposes."

As set forth in their respective petitions, both recorded in the said office on the 14th day of

October, 1856.

2409. And James Burrows, of Wigan, in the county of Lancaster, Engineer, has given the like notice in respect of the invention of "an improved arrangement of apparatus employed in winding coals or other minerals from mines, which said improvement is also applicable for other similar purposes."

As set forth in his petition, recorded in the said office on the 15th day of October, 1856.

- 2425. And Peter Armand Le Comte de Fontaine Moreau, of 39, Rue de l'Echiquier, Paris, in the Empire of France, and of 4, South-street, Finsbury, London, has given the like notice in respect of the invention of "certain improvements in the construction of turbines."-A communication.
- 2426. And Peter Armand Le Comte de Fontaine Moreau, of 39, Rue de l'Echiquier, Paris, in the Empire of France, and of 4, South-street, Finsbury, London, has given the like notice in respect of the invention of "an improved process for purifying brandies and other alcoholic products."—A communication.

2429. And William Jeffrey, of Glasgow, in the county of Lanark, North Britain, Packing Box Maker, has given the like notice in respect of the invention of "improvements in machinery or apparatus for sawing or cutting wood."

2437. And Samuel Cunliffe Lister and William Tongue, of Bradford, in the county of York, have given the like notice in respect of the invention of "improvements in spinning."

2438. And James Robert France, of Clarencestreet, Islington, in the county of Middlesex, Telegraphist, has given the like notice in respect of the invention of "improvements in clectric telegraph apparatus."
2440. And William Palmer, Junior, of Sutton-

street, Clerkenwell, in the county of Middlesex, Manufacturer, has given the like notice in respect of the invention of "improvements in roof candle lamps for railway and other carriages.'

As set forth in their respective petitions, all recorded in the said office on the 17th day of

October, 1856.

2442. And Robert Hanham Collyer, M.D. of No. 3, Park-road, Regent's-park, London, county of Middlesex, has given the like notice in respect of the invention of "improved method of manufacturing paper."

2445. And Joseph-George, of 39, Rue de l'Echiquier, Paris, in the Empire of France, and of 4, South-street, Finsbury, London, Mechanical Engineer, has given the like notice in respect of the invention of "an improved crane."

As set forth in their respective petitions, both recorded in the said office on the 18th day of October, 1856.

2456. And Joseph Lacassagne, Chemist, and Rodolphe Thiers, Manufacturer, both of Lyons, in the Empire of France, have given the like notice in respect of the invention of " an improved electric lamp."