

THE AVERAGE PRICE OF BROWN OR MUSCOVADO SUGAR,

The Produce of the British Possessions in AMERICA,
Computed from the RETURNS made in the Week ending the
20th day of September, 1859,
Is *Twenty-five Shillings and Two Pence*
per Hundred Weight;

Exclusive of the Duties of Customs paid or payable thereon
on the IMPORTATION thereof into GREAT BRITAIN.

THE AVERAGE PRICE OF BROWN OR MUSCOVADO SUGAR,

The Produce of the MAURITIUS, Computed as above
and Exclusive of Duty,
Is *Twenty-five Shillings and Ten Pence*
per Hundred Weight.

THE AVERAGE PRICE OF BROWN OR MUSCOVADO SUGAR,

The Produce of the EAST INDIES, Computed as above,
and Exclusive of Duty,
Is *Twenty-four Shillings and Seven Pence Farthing*
per Hundred Weight.

The AVERAGE PRICE of the three foregoing Descriptions of SUGAR, jointly,

Computed as above, and Exclusive of Duty,
Is *Twenty-five Shillings and One Penny Halfpenny*
per Hundred Weight.

By Authority of Parliament,

WILLIAM RUCK,
Clerk of the Grocers' Company.
Grocers'-Hall, September 23, 1859.

NOTICE is hereby given, that a separate building, named the Wesleyan Methodist Chapel, situated at Great Driffield, in the parish of Great Driffield, in the East Riding of the county of York, and in the district of Driffield, being a building certified according to law as a place of religious worship, was, on the 15th day of September, 1859, duly registered for solemnizing marriages therein pursuant to the Act 6th and 7th Wm. IV., cap. 85.

Witness my hand this 20th day of September, 1859.
Edmd. Dade Conyers, Superintendent Registrar.

Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for Inventions.

NOTICE is hereby given, that provisional protection has been allowed

1814. To Charles Claude Raymond Goudenove and Adolphe Feret, both of No. 60, Rue Neuve St. Augustin, Paris, Merchants, for the invention of "an improvement in gas burners."—Partly a communication from Marie Pierre Augustin Coquet, a person residing at Paris, Rue des Trois Cornes, No. 39, Paris.

On their petition, recorded in the Office of the Commissioners on the 6th day of August, 1859.

1886. To William Leatham, of Leeds, in the county of York, Engineer, for the invention of "an improved double acting superlative screw throttle valve."

On his petition, recorded in the Office of the Commissioners on the 16th day of August, 1859.

1910. To John Gregory, of Barreiro, in the Kingdom of Portugal, Engineer, for the invention of "improvements in locomotive and other steam engines."

On his petition, recorded in the Office of the Commissioners on the 22nd day of August, 1859.

1970. To John Henry Johnson, of No. 47, Lincoln's-inn-fields, in the county of Middlesex, and of No. 166, Buchanan-street, in the city of Glasgow, North Britain, Gentleman, for the invention of "improvements in the construction of steam generators, applicable also to the construction of condensers, the heating of water generally, and to the warming of buildings."—A communication from abroad, by Joseph Harrison the younger, of the city of Philadelphia, in the State of Pennsylvania, in the United States of America, Engineer.

1972. To George Collier, of No. 23, Elizabeth-street, Eaton-square, in the county of Middlesex, for the invention of "improvements in chairs and couches."

1974. To Joshua Field, of Lambeth, in the county of Surrey, Engineer, for the invention of "improvements in apparatus for superheating steam."

1976. And to Henry Hutton, of Palace-road, Lambeth, in the county of Surrey, for the invention of "an improved lubricator."

On their several petitions, recorded in the Office of the Commissioners, on the 30th day of August, 1859.

1978. To James Cowgill and John Stocks, both of Bradford, in the county of York, Mechanics, for the invention of "improvements in caps for spinning fibrous substances, and in the means or method of manufacturing the same."

1980. To Wilhelm Adolf Von Kanig, of Hardinge-street, Islington, in the county of Middlesex, for the invention of "improvements in the manufacture of starch and compounds of starch, and in extracting gum dextrine and grape sugar therefrom."

1984. To James Mackenzie, of Saint Martin's-le-Grand, in the county of Middlesex, and Stephen Thomas Wentworth, of the same place, Gas Engineers, for the invention of "improvements in breech loading fire arms."

1986. To James Samuel, of Great George-street, in the city of Westminster, Civil Engineer, for the invention of "improvements in railway sleepers."

1987. To Henry Higgin, of Bow, in the county of Middlesex, Engineer, for the invention of "improvements in machinery for cutting and preparing match splints."

1988. To Louis Berge, of Newgate-street, in the city of London, Manufacturer of Leather Goods, for the invention of "an improved method of fastening or securing portemonnaies, bags, and other like articles with frames."

1990. And to Edwin Ellis, of St. Ann's Well-road, Nottingham, for the invention of "improvements in finishing silk fabrics, made on bobbin net, and warp frames."

On their several petitions, recorded in the Office of the Commissioners on the 31st day of August, 1859.

1992. To James Brine, of Maidstone, in the county of Kent, Stationer and Printer, for the invention of "improvements in the mode of preparing, arranging, and combining, the leaves of books to be used for producing simultaneously one or more fac simile copies of letters, accounts, or other such similar documents or writings."

1996. And to James Borrington, of Derby, in the county of Derby, Plumber, for the invention of "improvements in pumps."

On both their petitions, recorded in the Office of the Commissioners on the 1st day of September, 1859.