

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
13th day of January, 1857,

Is *Thirty-six Shillings and Three 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 *Thirty-five Shillings and Ten Pence Three Farthings*
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 *Thirty-nine Shillings and Five Pence Farthing*
per Hundred Weight,

The AVERAGE PRICE of the three foregoing De-
scriptions of SUGAR, jointly,

Computed as above, and Exclusive of Duty,

Is *Thirty-eight Shillings and Two Pence Halfpenny*
per Hundred Weight.

By Authority of Parliament,

HENRY BICKNELL,
Clerk of the Grocers' Company.

Grocers'-Hall, January 16, 1857.

Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for
106. Inventions.

NOTICE is hereby given, that the petition of
Walter Thurtell the younger, of Wells, in
the county of Norfolk, Merchant, praying for
letters patent for the invention of "manufac-
turing cases of deposit for adhesive stamps, labels,
or papers, so arranged, that such adhesive papers
are moistened and kept in a moistened state dis-
tinct and separate," was deposited and recorded
in the Office of the Commissioners on the 13th
day of January, 1857, and a complete specifica-
tion accompanying such petition was at the same
time filed in the said Office.

Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for
Inventions.

NOTICE is hereby given, that provisional
protection has been allowed

2128. To John Talbot Pitman, of the American
and European Patent Offices, No. 67, Grace-
church-street, in the city of London, for the
invention of "improvements in the construction
of iron bridges."—A communication.

On his petition recorded in the Office of the
Commissioners on the 11th day of September,
1856.

2918. To Anne Marie Macé, Widow of Georges
Fremont, Proprietress, of the Rue des Col-
lonnes, No. 4, in the city of Paris, in the Empire
of France, for the invention of "a new
manure for preventing the vine and other
diseases arising from the soil, and for other
similar purposes."

On her petition, recorded in the Office of the Com-
missioners on the 9th day of December, 1856.

3057. To Richard Archibald Brooman, of 166,
Fleet-street, in the city of London, Patent
Agent, for the invention of "improvements in
treating pile and cut pile fabrics, and in the
manufacture of certain new pile fabrics."—A
communication from Charles Arthur Callou.

3059. And to Cromwell Fleetwood Varley, of 2,
Gloucester-terrace, St. Paul's-road, Islington, in
the county of Middlesex, Telegraphic Engineer,
for the invention of "improvements in electric
telegraphs."

On both their petitions, recorded in the Office
of the Commissioners on the 24th day of Decem-
ber, 1856.

3091. To William Armand Gilbee, of No. 4,
South-street, Finsbury, London, and 39, Rue
de l'Echiquier, Paris, in the Empire of France,
Patent Agent, for the invention of "improve-
ments in treating beet-root for the manufacture
of vinegar."—A communication.

3093. To William Edward Newton, of the Office
for Patents, 66, Chancery-lane, in the county
of Middlesex, Civil Engineer, for the invention
of "improved means of preventing the explo-
sion of steam boilers."—A communication from
M. Edward Scrive, of Lille, in the Empire of
France.

3095. To Richard Archibald Brooman, of 166,
Fleet-street, in the city of London, Patent
Agent, for the invention of "improvements in
lifting jacks."—A communication from Mr.
Michel.

3097. To Richard Archibald Brooman, of 166,
Fleet-street, in the city of London, Patent
Agent, for the invention of "improvements in
manufacturing articles of earthenware and other
ceramic materials, and in the machinery and
apparatus employed therein."—A communica-
tion from Madame Senèque.

3099. And to Joseph Lane, of Manchester, in the
county of Lancaster, Merchant, for the inven-
tion of "certain improvements in Jacquard
looms."—A communication from Chevalier Ed-
ward di San Second, of Turin.

On their several petitions, recorded in the Office
of the Commissioners on the 30th day of Decem-
ber, 1856.

3101. To Peter Madden, of 20, Half Moon-
street, Piccadilly, London, and of Kingstown,
Ireland, Architect, for the invention of "im-
provements in furnaces or fireplaces applicable
to such in use for either heating of drying-kilns,
roasting of substances, or heating of boilers."

3103. To Charles Wye Williams, of Liverpool, in
the county palatine of Lancaster, Gentleman,
for the invention of "improvements in appa-
ratus for mechanically charging furnaces with
fuel."

3105. And to William Mc Culloch, of Kilmarnock,
in the county of Ayr, North Britain, Plumber,
and Thomas Kennedy, of the same place, Water
Meter Maker, for the invention of "improve-
ments in stop-cocks or valves."

On their several petitions, recorded in the Office
of the Commissioners on the 31st day of Decem-
ber, 1856.

1. To John Talbot Pitman, of the American and
European Patent Offices, 67, Gracechurch-street,
London, for the invention of "a machine for
making carpet lining and other similar articles."
—A communication.

2. To Charles Christian Reinhardt, of the city
of Baltimore, in the State of Maryland, United
States of America, for the invention of "an
improvement in the manner of fastening metallic
backs to truss pads of glass, porcelain, or other
analogous substances."