## EARL STANHOPE.

PHILIP HERRY, fifth EARL STANHOPE,
PHILIP HERRY, fifth EARL STANHOPE, better
known as Lord Mahon, is one of the most distinguished
historians of the present day, and stands high among
our living noble authors. He is the elder son and
successor of the fourth Earl, and the grandson of
Charles, the third Earl, so famous for his mechanical
genius and scientific researches, who was the inventor of the Stanhope printing, press. The present
Earl Stanhope was born in 1895; he was educated
at Oxford, where he became B.A. in 1827, and D.C.L.
in 1834. He has been MP. for Hortford, and was
Under Secretary of State for one year, from 1845 to
1846. But his chief distinction lies in his literary
talent, which he has devoted to history and biography. His chief work is his "History of England, from the Peace of Utrecht to that of Aixprinting of the standard of a "Life of
Balisarius," and of an able "History of the
War of Succession in Spain." Earl Stanhope married, in 1834, Emily Harriet, second daughter of the
late General Sir Edward Kerrison, Bart, K.C.B.,
and has issue Arthur Philip, Viscount Mahon, two
other sons, and a daughter. In politics Earl Stanhope is a Liberal Conservative. The Earl has just
been elected Rector of Aberdeen College. He is
President of the Society of Antiquaries.

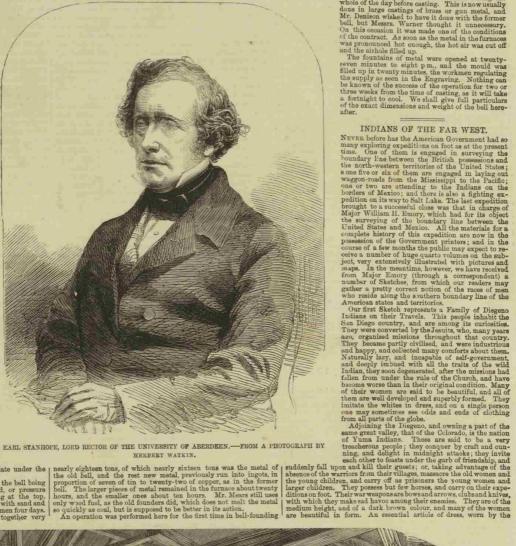
Earl Stanhope's ancestor, James, the first Earl,
was an enterprising military officer, and commanded
the British forces in Spain in 1798, and obtained
considerable renown by the reduction of the celerated Port Mahon, in Minorca. He was afterwards
First Lord of the Treasury, and was created Viscount Stanhope of Mahon in 1717, and Earl Stanhope in 1718.

RECASTING OF THE CLOCK BELL

## RECASTING OF THE CLOCK BELL

RECASTING OF THE CLOCK BELL
FOR THE NEW HOUSES OF PARLIAMENT.
THE recasting of the great Bell for the Clock Tower of the new Houses of Parliament took place at the bell-foundry of Mesers. Mears, Whitechapel-road, on Saturday last. The old bell was begun to be broken on the 17th of February last, and the operation lasted nearly a week.

The pattern of the new bell was begun in November last, from a drawing given by Mr. Denison; and the making of the mould commenced on the 18th of December, and was continued without interruption till about three weeks ago, when it was finally put together and rammed up.
The mould consists first of the core, which is built up of bricks, covered with clay, and formed to the shape of the inside of the bell, by means of a beard, called the sweep or crook, travelling round a centre. When this is well dried, by a fire on the inside which same way. This also has to be thought in the bell of that being "sweet" out by another crook in the bell with the bell of the

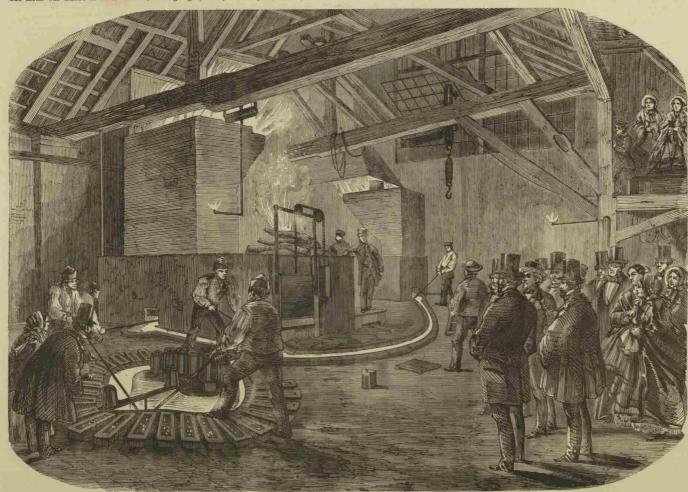


EARL STANHOPE, LORD RECTOR OF THE UNIVERSITY OF ABERDEEN. -FROM A PHOTOGRAPH BY

whole of the day before casting. This is now usually done in large castings of brass or gun metal, and Mr. Denison wished to have it done with the former bell, but Mesers. Warner thought it unnecessary. On this occasion it was made one of the conditions of the conditions of the conditions of the contract. As soon as the metal in the furnaces was pronounced hot enough, the hot air was cut off and the airhole filled up.

The fountains of metal were opened at twenty-seven minutes to eight pm., and the mould was filled up in twenty minutes, the workmen regulating the supply as seen in the Engraving. Nothing can be known of the success of the operation for two or three weeks from the time of casting, as it will take a fortnight to cool. We shall give full particulars of the exact dimensions and weight of the bell hereafter.

## INDIANS OF THE FAR WEST.



RECASTING THE GREAT BELL FOR THE CLOCK TOWER, NEW HOUSES OF PARAMENT.