HISTORY OF ONTARIO.

first dozen lacrosse and hockey sticks; which games have since gained widespread popularity.

Mr. Massey was married in 1875 to Miss Kate Louisa Robinson, a daughter of Joseph Robinson, of Queen's Park, Toronto, and they have five children: Kate Muriel, Alan Frederick, Grace Porter, John Melville and Dorothy Wincham.

In his business life Mr. Massey has followed a policy most commendable. He has pursued a course characterized by straightforward dealing, and while careful in looking after his own interests, as every successful business man is, he has been most careful also not to encroach on the rights of others. He thus retains the respect and admiration of employees and of his associates in the business world and of all with whom he has had transactions.

JOHN MURRAY CLARK, M.A., LL.B., K.C.

John Murray Clark, to whom has come the attainment of a distinguished position in connection with the profession of the law, is a practitioner at the Toronto Bar, but his reputation is by no means limited by the boundaries of the city. A man of distinct and forceful individuality, of broad mentality and most mature judgment, he has left and is leaving his impress upon judicial circles. For years he has been an important factor not only in the trial of causes before the court and as counselor, but also in the interpretation of law as expounded in various publications. He is, moreover, one of the most able advocates of the cause of education in Ontario. A native of St. Mary's, Ontario, he was born July 6, 1860, of Scotch parentage and his early educational privileges were supplemented by study in St. Mary's Collegiate Institute and in the University of Toronto. In the latter institution he won the prize in logic awarded by the late Professor G. P. Young, the Blake scholarship in constitutional law, economics and jurisprudence, the McMurrich medal in natural science, the gold medal in mathematics and physics and the prize for essay on Minority Representation. He was graduated with the degree of Bachelor of Arts in 1882 and soon afterward accepted a position as mathematical master in St. Mary's