

at the Atlantic Biological Station at St. Andrews, N.B., was appointed to the Philip Carpenter Fellowship. She was strongly recommended by Dr. Babkin and has indeed proved to be a very valuable auxiliary to the staff. Dr. Carpenter is giving a course of lectures and demonstrations on Animal Ecology, upon which subject she has written a book. These are highly appreciated by the students attending the course. Her special line of research at present is the oxygen consumption of fishes, in pursuance of which she has set up an ingenious equipment. This is a question of importance in connection with the re-stocking of inland waters where the fishing has been exhausted.

Professor N. J. Berrill has recently devised a feasible project for the establishment of an Aquarium above the greenhouses. Preliminary plans have been drawn up by Professor P. E. Nobbs and interest has been aroused in influential quarters. An aquarium, such as the one in contemplation, would have twofold value: for the University and for the Public. It would provide an addition to the amenities of Montreal and material for biological research. X

During my period of service at McGill (from 1910), I have made a number of expeditions in and out of the country, all of which have been followed by publication of results. For one of them, involving a voyage by canoe and portage to Lake Mistassini in the summer of 1924, I was partly assisted by a substantial grant from the University. About that time, (I have forgotten the exact date and have mislaid the diploma), I received notification, unexpectedly, of my election as a Corresponding Member of the