

The programme of excursions as arranged was as follows:—

- April 16—Rockcliffe.
- April 23—Britannia.
- April 30—Billings' Bridge.
- May 7—Blueberry Point.
- May 14—Beaver Meadow.
- May 21—Green's Creek (General).
- May 28—McKay's Lake.
- June 4—Macdonald College (in conjunction with Y.W.C.A.)
- June 11—Leamy's Lake.
- June 18—Hog's Back.
- Sept. 24—Green's Creek.
- Oct. 1—Beaver Meadow.
- Oct. 8—Experimental Farm.

Owing to unfavorable weather several of these excursions had to be cancelled, the General excursion to Green's Creek being among them. Those which were held were reported in every case for THE OTTAWA NATURALIST by some member present.

LECTURES COMMITTEE

The course of lectures provided by the Club during the winter of 1910-11 consisted of seven events. Five of these were held in the Assembly Hall of the Normal School; and on each of these occasions the excellent lantern belonging to that institution afforded invaluable service, under the management of Mr. J. W. Gibson, in exhibiting to the audience the slides prepared by the lecturer for the elucidation of his subject.

The lecture of the 24th of January was delivered in the Hall of the Carnegie Library, and was illustrated with charts, crayon diagrams and sketches by the hand of Dr. Percy E. Raymond, the lecturer of the evening. The Annual Address of the President, Mr. Andrew Halkett, was also delivered in the Hall of the Carnegie Library and immediately preceded the Annual Meeting on the evening of 21st March.

The audiences present at these events varied from 75 to 250 persons. After the delivery of the lecture on each occasion opportunity was taken for questions and discussion in accordance with the immemorial practice of the Club. Many interesting exchanges of opinion and facts of personal observation in connection with the subject of the evening were thus made public.

The following is a list of the events:—

- Dec. 6th, 1910—"Some Recent Developments in Canadian Fisheries." Prof. E. E. Prince, Dominion Commissioner of Fisheries.