

On Entomology.

1. "House-Flies and the Public Health." C. Gordon Hewitt.
2. "The Imperial Moth." Arthur Gibson.
3. "Notes on *Euxoa detersa* Wlk. and *E. personata* Morr." John B. Smith.
4. "The Migration of Some Native Locusts." Norman Criddle.

On Geology.

1. "On Two New Trilobites from the 'Chazy' River Near Ottawa." Percy E. Raymond.
2. "Note on the Parietal Crest of *Centrosaurus apertus* and a Proposed New Generic Name for *Stereocephalus tretus*." L. M. Lambe.
3. "Preliminary Notes on the 'Chazy' Formation in the Vicinity of Ottawa." Percy E. Raymond.

On Ornithology.

1. "Stomach Contents of Some Canadian Birds." C. W. G. Eifrig.
2. "Winter Birds at Point Pelee, Ont." W. E. Saunders.
3. "Notes on the White-throated Sparrow." L. McL. Terrill.
4. "A Colony of Cliff Swallows and Others." Norman Criddle.
5. "The Birds of Ottawa." C. W. G. Eifrig.

This latter paper appeared in the December, January, February and March issues, and is an exceedingly valuable list of the Birds of the Ottawa district.

On Zoology.

1. "A Weasel's Home." S. E. Percival.

EXCURSIONS COMMITTEE.

The usual series of excursions, to the number of 13, was arranged for the spring and fall months. Nearly all were to localities often visited in the past, and chosen because of their all-round natural history features. The aim was to make them instructive and attractive to the non-scientifically trained members of the Club, as well as profitable to those who are able to do valuable original field work in any of the departments of the Club's activities. Enthusiastic leaders were always present to contribute to the success of these outings, and while some of the excursions were fairly well attended, it is, nevertheless, a regrettable fact that far too few of the members availed themselves of the splendid opportunities thus afforded for studying the plants, animals, rocks, etc., at first hand, and for partaking of the refreshing pleasure of an afternoon in the open country. For many of us these are the best and almost the only occasions when field study is possible.