

Paedeumias and the *Mesonacidae*, with description of a new species, having at least forty-four segments, from the Lower Cambrian of British Columbia. By L. D. Burling.

Comarocystites and *Caryocrinites*. By A. F. Foerste.

On *Cheneosaurus tolmanensis*, a new genus and species of Trachodont Dinosaur from the Edmonton Cretaceous of Alberta. By L. M. Lambe.

Notes on the Bottom Environment of the Marine Invertebrates of Western Nova Scotia. By E. M. Kindle.

EXCURSIONS.

The field excursions are advertised in the papers so as to be within the reach of everyone, not only Club members but the general public. The expense is slight, seldom more than street carfare. Scientific men, both members of the Club and others at the request of the Club, attend the excursions to direct interest and answer questions.

In the spring of 1916, five excursions were held according to the programme published in the April number of THE OTTAWA NATURALIST:

No. 1, May 6. Rockcliffe and the vicinity of McKay's Lake. Subject, Geology. Leader Dr. E. M. Kindle of the Geological Survey.

No. 2, May 13. Cache or Catfish Bay, west of Hull. General Zoology. Leaders: Mr. G. A. Millar of the Normal School, C. M. Sternberg, and F. W. Waugh.

No. 3, May 27. Fairy Lake and vicinity. Subject, Botany. Leader, F. W. Waugh.

No. 4, June 10. Aylmer Park and vicinity. Subject, General Zoology. Leaders: C. Patch, F. W. L. Sladen, and F. W. Waugh.

No. 5, June 17. The Experimental Farm. Subject, Horticulture. Leader, Mr. W. T. Macoun.

In addition to the usual series of spring excursions, the Club organized an autumn excursion to Fairy Lake on which botany was the centre of interest, special attention being paid to the different kinds of seeds. The excursion differed in this way from the usual spring flower study. The announcements for these excursions were made through the daily press and the attendance reached as high as thirty. An effort will be made during the coming season to lead more of the resident members of the Club to avail themselves of this interesting way of getting acquainted with the common things of Nature.

LECTURES.

The lectures are planned to represent all branches of natural science, and were given by scientists from several departments of the Government service. They develop an appreciation of the scientific