Mr. Fletcher gave an abstract of a paper he had prepared detailing some experiments he had made in breeding some Coliads from the egg. He said he thought that the thanks of the Society were especially due to Mr. W. H. Edwards for his most valuable papers published in the Can-ADIAN ENTOMOLOGIST during the past year, and he was of opinion that they could not fail to have important results. Having been induced himself by these articles to take up this fascinating branch of entomology, the results had been such that he considered them worthy to bring before the members at this meeting. He had been fortunate enough to secure a very much worn female of Colias curytheme, summer form eurytheme, from which he had succeeded in breeding a lovely female specimen of the autumn form, keewaydin. Thinking it would be interesting to compare the larvæ stage by stage with C. philodice, he had obtained twelve eggs of that species from a typically marked yellow female, on the same day as the eggs of C. eurytheme were laid, and he gave a short account of the differences noted between these larvæ at the different moults, and exhibited a beautiful series of specimens of C. philodice, drawing attention to the different variations in the markings. The brood of twelve bred at the same time as C. eurytheme, were very interesting, consisting of three males, four ordinary yellow females, three albino females, and one yellow female with very dull markings; one larva was destroyed by the larva of a Tachina fly.

Rev. Mr. Fyles read an interesting paper on the Neuroptera and their relation to the fishing interests.

Also a paper on the occurrence in the Province of Quebec of the Croton Bug, Ectobia germanica.

The President then read an interesting paper by Mr. G. J Bowles, on ants.

The meeting decided that these papers should be submitted for insertion in the Annual Report.

Mr. W. A. Macdonald, agricultural editor of the Farmer's Advocate, took the opportunity of expressing the pleasure he had derived from listening to the interesting discussions which had taken place during the meetings, and to the vast amount of information thus given. He had found these meetings so profitable that he hoped to have the pleasure of attending them another year. The Entomological Society of Ontario, he said, was doing a good work in gathering and distributing information in