Much work, however, is yet to be done, before such a list could be presented. The Caddis-flies, Stone-flies and May-flies are not by any means well known and an interesting field is here awaiting investigation.

During the year several meetings of the Branch were held at the houses of some of the members. These were most enjoyable, many specimens being brought for examination and short papers on various subjects presented.

The Branch was glad to welcome to Ottawa Dr. C. Gordon Hewitt, who succeeded our late co-worker, Dr. Fletcher, as Dominion Entomologist.

Among the many insects collected in the district during the year, the species mentioned below are of special interest. As stated above, considerable work is yet to be done in getting much of the material taken during the year accurately determined. As the species are worked out, mention of the more interesting will be made in the annual Entomological Record, prepared by Mr. Gibson, and published in the Annual Reports of the Entomological Society of Ontario.

LEPIDOPTERA:-

Ampelophaga versicolor Harris. This rare species was collected near Britannia on July 26th (Baldwin).

Sphinx luscitiosa Clemens. This hawk-moth is also of uncommon occurrence in the district. Two specimens were taken near Britannia, one on July 9th and another on July 22nd (Baldwin).

Harrisimemna trisignata Walk. Mr. H. Groh found a fullgrown larva of this species on ash, at Hull, on August 28th.

Tapinostola variana Morr. Britannia, July 28th (Baldwin). Ennomos subsignarius Hbn. Another visitation of these moths appeared at Ottawa on August 5th and 6th Large numbers of the moths were seen throughout the city, but the swarms did not seem so large as they were in 1908.

Tortrix jumijerana Clemens. Thousands of the moths flying around trees and shrubs in the district, July 20th.

Sparganothis flavibasana Fern. Mature larvæ collecte from Lonicera, June 15th (Gibson).

Psilocorsis fletcherella Gibson. Larvæ found on Populus tremuloides. June 10th (Gibson).

Scythris impositella Zell. Mer Bleue (Young).

HEMIPTERA:-

The following species, all collected by Mr. W. Metcalfe, are new records for the district.

Livia maculipennis Fitch. On pine, April 30th. Livia vernalis Fitch. On pine, April 30th.