

it is of the utmost importance that a collection as complete as possible should be formed in Washington, and that it should assume a national character.

Mr. Barnard asked for some information as to the method of arrangement adopted in the collection referred to. Prof. Comstock stated that he arranged the insects in their usual order and place; with the insect, its usual food plant, and where it feeds on several or many plants, a memorandum is placed with such specimen containing a list of the plants; by this method much duplication is avoided.

Prof. Fernald was asked to give some explanations regarding his work on the Tortricidæ. He began the study of this group two years ago, commencing with those species found in Maine, but soon found that he could do nothing satisfactorily without taking in all those found throughout the United States and Canada. He has also found it necessary to study the European forms, and is now engaged in examining all these structurally, with the view, if possible, of improving their classification, and earnestly desires help from collectors in all parts of the country, especially in reference to the larvæ of the different species. He thinks that the character of the head, thoracic shield and anal plate will probably be of most value in separating the species.

Mr. Saunders reported that *Papilio cresphontes* had been found rather common both in the larval and perfect state in several parts of Ontario this season. Dr. Morris said that he had found *Papilio ajax* particularly local in its distribution, abounding in some localities, but very scarce in others.

Mr. Lintner stated that *Pholisora catullus* had not been found about Albany until three years ago, when a single specimen was taken; this year it is one of the commonest species in and about the city; its food plant is *Monarda punctata*.

Rev. C. J. S. Bethune referred to the great abundance of *Papilio philenor* one season many years ago in the neighborhood of Hamilton, Ontario; since then he was not aware that it had ever been found common in any part of Ontario.

A question was asked by Mr. Grote as to whether any of the species of *Cucullia* ever come to sugar. In reply, Dr. Bailey stated that he had captured three species of *Cucullia* and ten species of *Plusia* at sugar. Recently, when sugaring in a certain locality, he was surprised to find a