systematic rather than according to the geographical regions in which the members may be located; this will necessitate the co-operation of workers in different regions.

In the compilation of the catalogue it is intended to index the species on the regular card-catalogue cards 5 in. x 3 in., which will be supplied to the members. A single species will be listed on each card. The card will thus contain the information which it is intended to include in the catalogue. For example, the Spruce Budworm, Tortrix fumiferana Clemens, would be indexed and listed as follows:

T. fumiferana Clemens.

Proc. Ent. Soc., Phila., v. 139, 1865.

U.S. Ent. Comm., 5th Rep., pp. 830-838 (Packard), 1890.

Dist.: Eastern Can., Man., B.C. Food Plants: Abies, Picea, Pseudotsuga.

The catalogue will be published, under the editorship of the writer, by the Geological Survey of Canada, by arrangement with and the consent of the Minister of Mines and the Director of the Survey. It will appear in parts as the different orders, or families, in the case of large families, are completed, and its publication will necessarily extend over a number of years.

GENERAL EXCURSION TO CHELSEA.

The general Excursion of the Club to Chelsea on May 27, was a most successful one. The attendance was fairly large and included many normal school students. The afternoon was spent chiefly in Gilmour's Grove and along the river bank. Most of those present were interested in botany, so under the leadership of Dr. Blackadar and Mr. J. W. Gibson, the party first visited the falls and then at once started to gather specimens. Only a few of the more interesting ones are here noted. Among trees the Striped Maple (Acer pennsylvanicum) and the Mountain Maple (A. spicatum) were in fruit. No doubt all the species of Acer could have been discovered, but the others were past the flowering stage. Among the herbs that have a more or less aromatic or edible root the following were noted:-Wild Sarsaparilla (Aralia verdi-caulis), the Dwarf Ginseng (Panax trijolium), the Toothworts (Dentaria laciniata and D. diphylla), the Wild Ginger (Asarum canadense) and the Indian Cucumber-root (Medeola virginiana).

The lily family is well represented at this time in the woods. Some well in fruit including the Bellwort (*Uvularia perfoliata*), the Dog's-tooth Violet (*Erythronium americanum*), the Purple Trillium and the large white one, (*Trillium erectum* and *T*.