

* <i>Diaspis Boisduvalii</i> , Sign.	Ontario.
<i>Chionaspis pinifolii</i> , Fitch.	Ontario, Quebec, British Columbia.
“ <i>Lintneri</i> , Comst.	Ontario, Quebec, Prince Edward Island, Nova Scotia.
“ <i>corni</i> , Cooley.	Ontario.
“ <i>furfurus</i> , Fitch.	Ontario, Quebec, Prince Edward Island, Nova Scotia.
“ <i>salicis-nigræ</i> , Walsh.	Ontario.
<i>Hemichionaspis aspidistræ</i> , Sign.	Ontario.
<i>Mytilaspis ulmi</i> , L.	In all the provinces.

We have now 59 species of *Coccide* recorded from British North America; the two more, probably new, would make 61 species.

Distribution by provinces: Ontario has produced the largest portion, 48 species; Prince Edward Island and Nova Scotia with 13 each; Quebec next with 9; British Columbia with 6, and Manitoba, 5.

Ottawa seems to lead, with London next, and then Niagara and St. Catharines. Very few other places produce more than two or three species each, and many only one.

At present there are 37 native and 22 introduced species.

I shall be pleased to receive and determine any material in *Coccidæ* found in Canada. I would say in this connection that the last of May and June are the two best months to find the genus *Pulvinaria*, and collecting for other species can be done the year round.

#### BOOK NOTICE.

GENERA INSECTORUM.—Published by P. Wytzman, 108 Boulevard du Nord, Brussels, Belgium.

The third and fourth parts of this work have now been issued. Part 3 consists of 40 pages and one plate, and forms a monograph of the tribes and genera of the family *Lathridiide* (Coleoptera, Clavicornica); lists and bibliographical references of species are given. This is a very satisfactory study of these minute beetles by the Rev. R. P. Belon, of

\*This was cited as an *Aulacaspis*, but Mr. Newstead has shown it to belong to *Diaspis*. (Ckll. in litt.)