

CARABIDÆ

OMOPRON, <i>Latr.</i>	DYSCHIRIUS, <i>Bon.</i>	LEBIA, <i>Latr. (continued).</i>
Americanum, <i>Dej.</i>	Globulosus, <i>Putz.</i>	Axillaris, <i>Dej.</i>
ELAPHRUS, <i>Fabr.</i>	OLIVINA, <i>Latr.</i>	Fuscata, <i>Dej.</i>
Cicatricosus, <i>Lec.</i> 1	Rufescens, <i>Dej.</i> 5	DROMIUS, <i>Bon.</i>
Ruscarius, <i>Say.</i>	Cordata, <i>Putz.</i>	Piceus, <i>Dej.</i>
LORICERA, <i>Latr.</i>	SCHIZOGENIUS, <i>Putz.</i>	APRISTUS, <i>Chaud.</i>
*Neoscotica, <i>Lec.</i> 2	*Lineolatus, <i>Say.</i> 6	*Subsulcatus, <i>Chaud.</i>
NEBRIA, <i>Latr.</i>	BRACHINUS, <i>Web.</i> 7	METABLETUS, <i>Schmidt.</i>
Pallipes, <i>Say.</i>	*Americanus, <i>Lec.</i>	Americanus, <i>Schaum.</i>
NOTIOPHILUS, <i>Dumeril.</i>	Ballistarius, <i>Lec.</i>	BLECHRUS, <i>Motsch.</i>
*Semistriatus, <i>Say.</i>	Fumans, <i>Fab.</i>	*Linearis, <i>Schaum.</i>
Sibiricus, <i>Motsch.</i>	Cordicollis, <i>Dej.</i>	CYMINDIS, <i>Latr.</i>
CALOSOMA, <i>Fabr.</i>	GALERITA, <i>Fab.</i>	Reflexa, <i>Lec.</i>
Scrutator, <i>Fabr.</i>	Janus, <i>Fab.</i>	Pilosa, <i>Say.</i>
*Willcoxi, <i>Lec.</i>	CASNONIA, <i>Latr.</i>	Americana, <i>Dej.</i>
Frigidum, <i>Lec.</i> 3	Pensylvanica, <i>Dej.</i>	*Neglecta, <i>Hald.</i>
Calidum, <i>Fab.</i>	PLOCHIONUS, <i>Dej.</i>	AXINOPALPUS, <i>Lec.</i>
CARABUS, <i>Linn.</i>	*Timidus, <i>Hald.</i> 8	Biplagiatus, <i>Dej.</i>
Limbatus, <i>Say.</i>	LEBIA, <i>Latr.</i>	CALLIDA, <i>Dej.</i>
*Sylvosus, <i>Say.</i> 4	Atriventris, <i>Say.</i>	Punctata, <i>Lec.</i>
CYCHRUS, <i>Fab.</i>	*Viridipennis, <i>Dej.</i>	CALATHUS, <i>Bon.</i>
Lecontei, <i>Dej.</i>	Viridis, <i>Say.</i>	Gregarius, <i>Say.</i>
*Brevoorti, <i>Lec.</i>	Pumila, <i>Dej.</i>	*Opaculus, <i>Lec.</i>
	Scapularis, <i>Dej.</i>	Impunctata, <i>Say.</i>

(To be Continued.)

MISCELLANEOUS NOTES.

CAPTURES.—On June 23, while walking on William Street, Toronto, I captured a fine specimen of *Parenthos nubilis*; not having a box I was compelled to imprison it in a roll of paper. Just as I got to Yonge street, out got my friend, and it was not until after a long and exciting chase that I finally

* Species marked with an asterisk have not been before included in the list of Canadian Coleoptera.

1 Found under moss and bark of old logs in swamps.

2 A single specimen picked up on the shore of Lake Ontario.

3 Not uncommon on trees, where it feeds upon the canker-worm.

4 Taken in August and September under logs in open woods.

5 Under bark of old logs.

6 Occurs under stones at the margin of a creek.

7 The species of *Brachinus* are inserted with some diffidence, as Dr. Horn is now preparing a revision of the genus, and has a number of the writer's specimens under consideration.

8 Under bark of maples in winter.