

regularly but is not abundant. Remains all winter.

115. *Picus pubescens*; Downy Woodpecker. A common resident.

116. *Picoides Arcticus*; Black-backed three-toed Woodpecker. Very rare. One taken in London in the fall of 1875.

117. *Picoides hirsutus*; Banded Three-toed Woodpecker. One shot about 30 miles north of London in winter of 1881-82.

118. *Sphyrapicus varius*; Yellow-bellied Woodpecker. Common in migrations and quite a number remain to breed.

119. *Hylotomus pileatus*; Pileated Woodpecker. Very rare. Has retired to less thickly settled districts.

120. *Centurus Carolinus*; Red-bellied Woodpecker. Rather common in migrations and a few breed. Mellwraith says, "On the third of May (1865) I shot three specimens of this bird near Glatham. Farther east it is quite rare."

121. *Melanerpes erythrocephalus*; Red-headed Woodpecker. The most abundant of this family and no favorite with the farmer, as it makes large and increasing depredations on the fruit crop. In mild winters a few remain.

122. *Colaptes auratus*; Flicker. Only less abundant than the last. Migrates earlier and returns later.

123. *Ceryle alcyon*; Kingfisher. Common along the rivers and streams. Breeds in holes five to eight feet long and makes no nest.

124. *Coccyzus Americanus*; Yellow-billed Cuckoo. Rather common. Mellwraith says, "I have only seen one specimen of this bird in Canada."

125. *Coccyzus erythrophthalmus*; Black-billed Cuckoo. Common. Breeds. There is a marked scarcity of this species this year. Have often blown six eggs from a nest.

(To be continued.)

COLEOPTERA FOUND IN THE PROVINCE OF QUEBEC.

By WILLIAM COUPER.

MONOCEREPIDUS auritus, *Herbst.*

AGRIOTES 1 manicus, *Say.*

2 fuscus, *LeConte.*

3 linosus, "

4 pubescens, *Mels.*

5 stabilis, *Lec.*

DOLOPUS pauper, *Lec.*

BETARMON bigeminatus, *Rand.*

MELANOTUS 1 fissilis, *Say.*

2 communis, *Gyll.*

3 decumanus, *Er.*

MELANOTUS 4 sagittarius, *Lec.*

5 depressus, *Mels.*

6 castaneipes, *Payk.*

7 Leonardi, *Lec.*

LEMONIUS 1 griseus, *Beauv.*

2 phebejus, *Lec.*

3 ectypus, *Say.*

4 busilaris, *Say.*

5 agonus, *Say.*

CAMPYLUS denticornis, *Kirby.*

ATROUS 1 affinis, *Couper.*

2 rufifrons, *Lec.*

3 Brightwelli, *Say.*

4 bipunctatus, *Prov.*

5 acanthus, *Say.*

CESTODES tenuicollis, *Rand.*

CORYMBITES 1 crinulatus, *Rand.*

2 hieroglyphicus, *Say.*

3 splendens, *Ziegl.*

4 seripennis, *Kirby.*

5 pulcher, *Lec.*

6 aernus, *Rand.*

7 cylindricornis, *Herbst.*

8 vernalis, *Hentz.*

9 Kendallii, *Germ.*

10 tarsalis, *Mels.*

11 falsifrons, *Lec.*

12 alioides, "

13 pyrrhus, "

14 appressifrons, *Rand.*

15 tessellatus, *Lin.*

16 vulneratus, *Lec.*

17 spinosus, "

18 sulcicollis, *Say.*

19 medianus, *Germ.*

ANAPHES 1 memnonius, *Herbst.*

2 decoloratus, *Say.*

3 melanophthalmus, *Mels.*

4 acreus, *Mels.*

5 brevicollis, *Lec.*

CERBIO bicolor, *Fabr.*

PITYOHUS 1 Billingsii, *Bland.*

2 angustus, *Lec.*

ELANUS maculipennis, "

SERICOSOMUS 1 fuscicornis, *Lec.*

2 incongruus, "

OXYGONUS obesus, *Lec.*

DICTYOPTERA perfaceta, *Say.*

EURYPOGON niger, *Mels.*

CYRPHON 1 pallipes, *Lec.*

2 fusciceps, "

3 nebulosus, "

4 ruficollis, *Say.*

SCIRTES tibialis.

CALOPTERON 1 reticulatum, *Fabr.*

2 apicalis, *Lec.*