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THE GENERA
OF
BRITISH COLEOPTERA.

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Jim

R. W. EVERHART

West Chester, Pa.

8. 2. 1858

^{Not} THE GENERA

OF

BRITISH COLEOPTERA,

TRANSFERRED FROM THE ORIGINAL FIGURES, IN 256 PLATES

OF

“British Entomology,”

BY

JOHN CURTIS,

FELLOW OF THE LINNEAN SOCIETY, ETC.



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W. H. & A. C. EVERHART

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THE GENERA OF BRITISH COLEOPTERA.

Note.—The nomenclature here given is that employed in “British Entomology.” The numbers in parentheses, immediately following the specific names, are those of the Plates containing the respective figures in Mr. Curtis’s Work, by which immediate reference may be made to the original figure and corresponding description.

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	Plate	Fig.		Plate	Fig.
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1.



Cicindela sylvicola.

2.



Leistus fulvibarbis

3.



Nebria livida.

4.



Cychrus rostratus.

5.



Calosoma sycophanta

6.



Carabus exasperatus.

7.



Pelophila borealis.

8.



Brachinus sclopeta.

9.



Helobia Gyllenhali.

10.



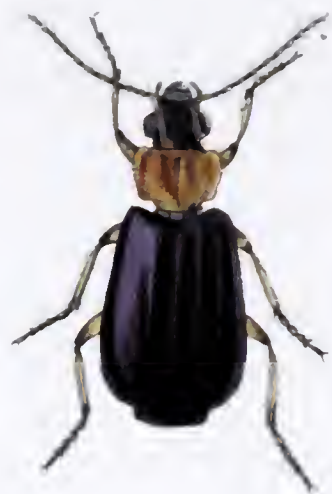
Drypta emarginata.

11.



Lebia turcica.

12.



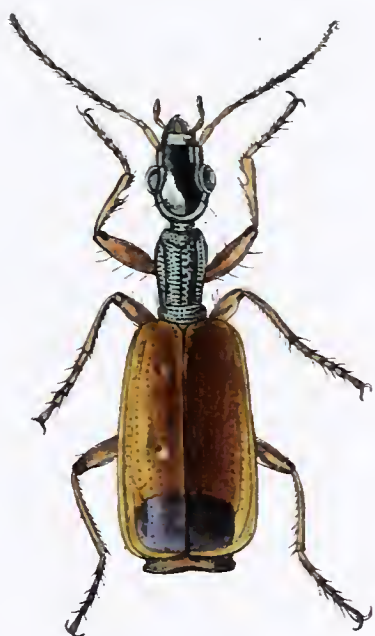
Lamprias cyanocephalus

13.



Polistichus fasciolatus.

14.



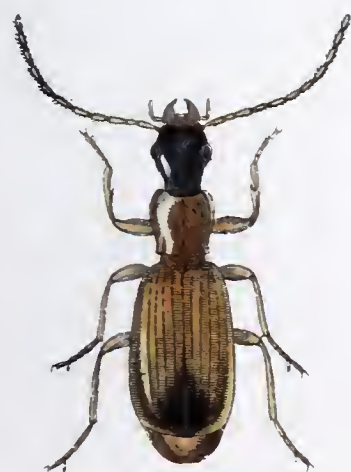
Odacantha melanura.

15.



Târus basalis

16.



Demetria's monostigma.

17.



Dromius spilatus

18.



Clivina collaris.

19



Omaseus aterrimus.

20



Pterostichus elongatus.

21



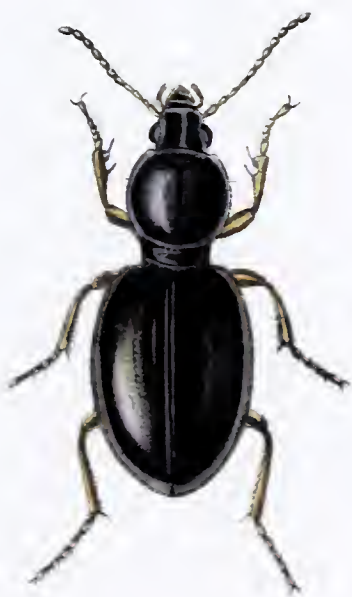
Pogonus Burrellii.

22.



Dyschirius inermis.

23.



Leiochiton Reacli.

24.



Steropus coccineus

25.



Patrobus alpinus.

26



Ophonus germanus.

27.



Harpalus ruficeps.

28



Licinus depressus.

29



Poecilus lepidus.

30



Zabrus obesus

31.



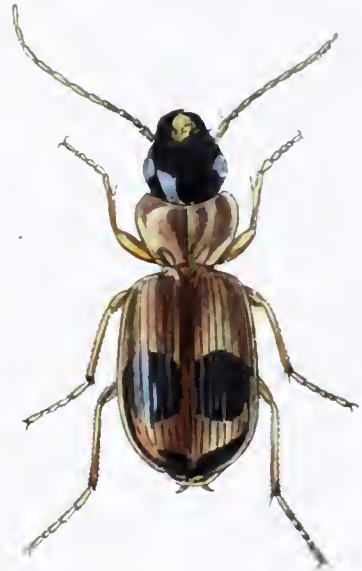
Callistus lunatus.

32



Chlaenius sulcicollis.

33.



Badister cephalotes

34.



Argutor longicollis.

35.



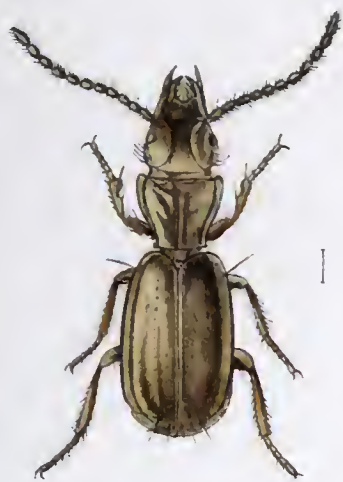
Calathus latus.

36



Agonum austriacum

37.



Aepus fulvescens.

38.



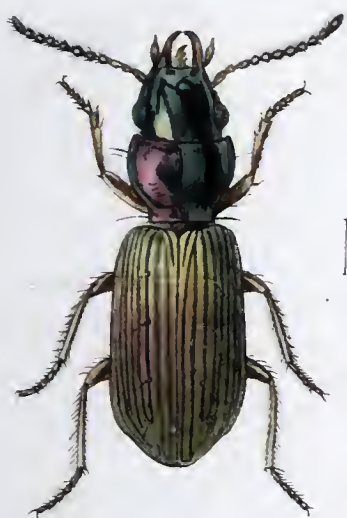
Blemus micros.

39.



Masoreus luxatus

40.



Cillenum laterale.

41.



Notiophilus rufipes.

42.



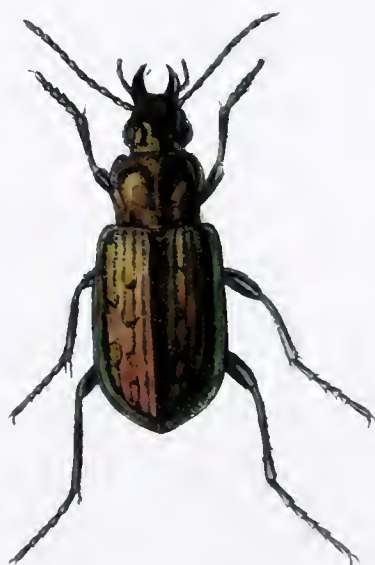
Elaphrus alginosus.

43.



Haliphus ferrugineus.

44.



Blethisa multipunctata.

45.



Hygrotus decoratus

46.



Noterus sparsus

47



Hydroporus Davisii.

48



Colymbetes consobrinus

49.



Hydaticus cinereus.

50



Dytiscus dimidiatus

51.



Gyrimus bicolor.

52.



Acilius caliginosus.

53.



Cybister Roeselii.

54.



Parnus impressus

55.



Hydræna testacea

56.



Elophorus fennicus

57.



Hydræna angustata

58.



Elmis Volckmani

59.



Hydrous piceus

60.



Genthebia lineatipes

61.



Encocerus Gibsoni

62.



Heterocerus obscurus

63.



Hydromela curvipes

64.



Onthophagus taurus.

65.



Spercheus emarginatus.

66



Ceotruxes laevis.

67.



Bolboceras mobilicornis

68.



Trox sabulosus.

69



Sphaeridium 4-maculatum

70.



Aphodius villosus.

71



Copris lunaris

72.



Psammodes sulcicollis

73.



Synechodendron cylindricum.

74.



Trichius variabilis.

75.



Cetonia cincta.

76.



Melolontha fullo.

77.



Lucanus cervus.

78.



Anisoplia suturalis.

79.



Hister 4-maculatus.

80.



Dendrophilus Sheppardi.

81.



Platycerus caraboides.

82.



Ips 4-punctata.

83.



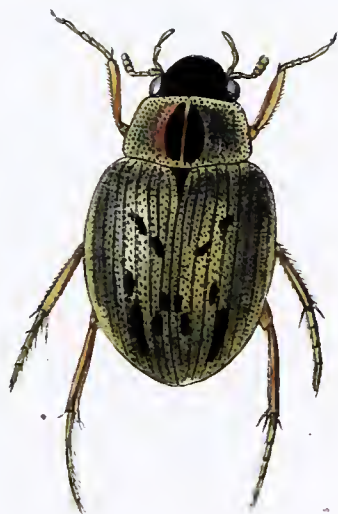
Micropeplus tessarula.

84.



Hydrobius chalconotus.

85.



Berosus æriceps.

86.



Nitidula colon.

87.



Strongylus imperialis.

88.



Onthophilus sulcatus.

89.



Thymalus limbatus.

90



Byturus tomentosus.

91



Triplax ænea.

92



Antheropnagus similis

93.



Mycetæa hirta

94



Cryptophagus-populi.

95.



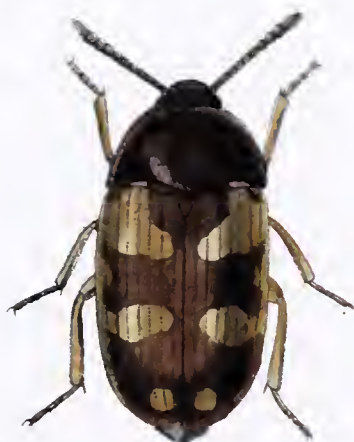
Tritoma ripastulatum

96.



Tetratomia ancora.

97



Mycetophagus piceus

98



Typhæa funiata

99.



Catops dissimulator.

100



Necrodes littoralis.

101



Silpha opaca.

102.



Diaperis boleti.

103.



Necrophorus germanicus.

104.



Scaphidium 4-maculatum.

105



Staphylinus pubescens.

106.



Leiodes cinnamomea.

107.



Emus hirtus

108.



Tasgius rufipes

109.



Quedius lateralis

110.



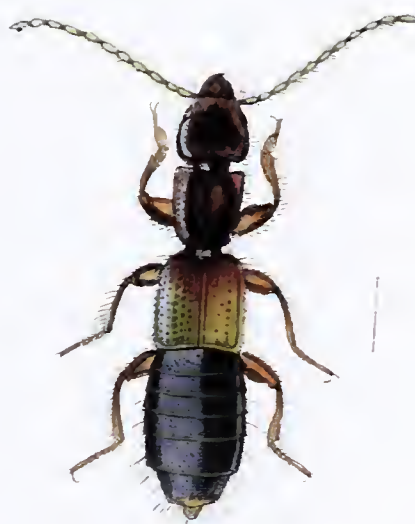
Philonthus marginatus

111.



Cafius fuscicola

112.



Achenium depressum

113.



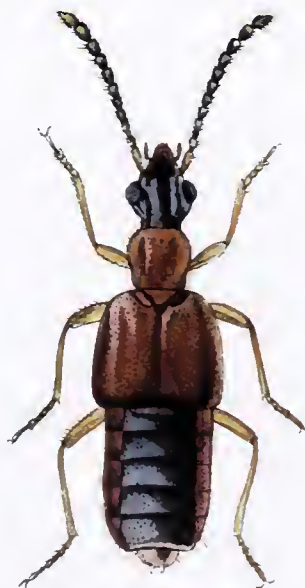
Lathrobium terminatum

114.



Tachyporus littoreus

115.



Lesteva Leachii

116.



Syntomium nigroæneum

117.  Phytosus spinifer.	118.  Phytosus spinifer.	119.  Siagonum quadricorne.
120.  Bledius Skrimshirri.	121.  Callicerus Spencii.	122.  Oxyporus maxillosus
123.  Homalota dimidiata.	124.  Dianous coenescens.	125.  Lomechusa dentata.

126



Pæderus fuscipes.

127.



Stenus Kirbii.

128



Rugilus fragilis.

129.



Falagria thoracica.

130.



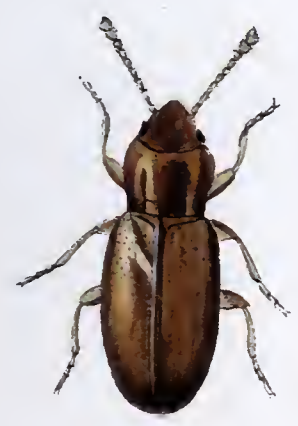
Bryaxis sulcicollis.

131



Arcopagus puncticollis.

132.



Holoparamecus depressus.

133.



Latridius elongatus.

134.



Paramecosoma bicolor.

135



Bitoma crenata.

136



Rhyzophagus bipustulatus

137



Hypophlaeus bicolor,

138.



Tenebrio obscurus.

139.



Sarrotrium muticum.

140



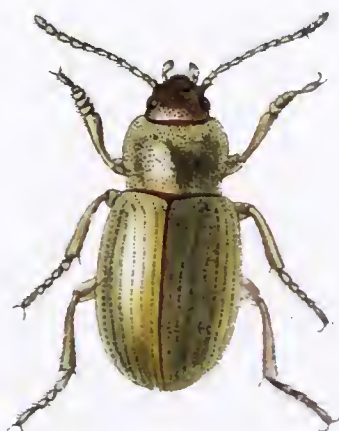
Uloma fagi.

141.



Bolitophagus agricola

142.



Helops pallidus

143



Opatrum tibiale

144.



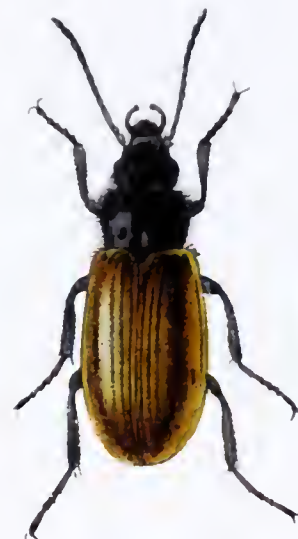
Lagria hirta.

145.



Cistela ceramboides

146



Omophlus armeriae.

147.



Blaps obtusa.

148.



Melandrya canaliculata.

149



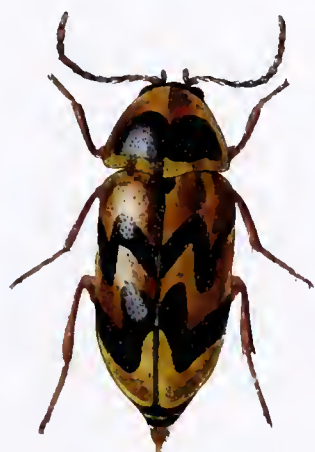
Orchesia fasciata

150.



Hypulus biflexuosus.

151.



Hallomenus flexuosus.

152.



Rhipiphorus paradoxus

153.



Mordella abdominalis.

154.



Sitaris humeralis

155.



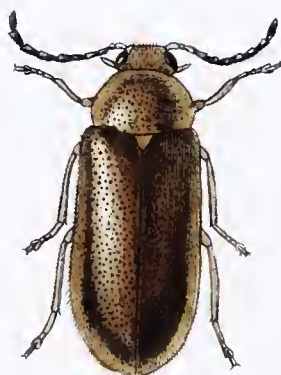
Meloë brevicollis

156.



Nothus bipunctatus.

157.



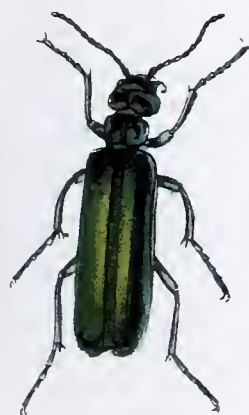
Conopalpus testaceus.

158.



Nothus clavipes.

159.



Cantharis vesicatoria.

160.



Edemera sanguinicollis.

161.



Pyrochroa coccinea.

162.



Hylecoetus dermestoides.

163.



Lymexylon navale

164.



Anthicus tibialis

165.



Gibbium scotias.

166.



Ptinus 6punctatus.

167.



Mezium sulcatum

168.



Anobium pertinax.

169



Xylophilus oculatus

170.



Serrocerus pectinatus

171.

*Attagenus trifasciatus*

172.

*Nosodendron fasciculare*

173.

*Aspiniphorus orbiculatus*

174.

*Simplocaria semistriata.*

175.

*Megatoma serra.*

176.

*Gomorphus concolor.*

177.

*Dermestes lardarius.*

178.

*Byrrhus Denmi.*

179.

*Throscus obtusus*

180.



Buprestis nitidula.

181.



Aphanisticus pusillus.

182.



Lycus rufus

183.



Agrilus chryseis.

184.



Elater aterrimus

185.



Melasis buprestoides

186.



Trachys minuta.

187.



Dascillus cervinus.

188.



Elodes pini.

189.



Clerus alvearius.

190.



Lampyris noctiluca.
(male)

191.



Lampyris noctiluca.
(female)

191.



Necrobia ruficollis

192.



Malachius bispinosus.

193.



Telephorus cyaneus

194.



Opilus fasciatus

195.



Thanasimus formicarius

196.



Tillus unifasciatus

197.



Apate capucina

198.



Nemosoma elongatum.

199



Platypus cylindrus

200.



Hylesinus scaber.

201.



Scolytus destructor.

202



Baris analis.

203.



Cis bidentatus.

204.



Cicones carpini.

205.



Corynetes violaceus.

206.



Hylurgus piniperda.

207



Hylurgus piniperda.

208.



Cossonus Tardus

209.



Gymnaetron graminis.

210.



Orchestes Waltoni

211.



Ceutorhynchus geranii.

212.



Acalles roboris

213.



Pachyrhinus comari.

214



Mononychus pseudacori

215.



Magdalis carbonarius

216



Otiorhynchus maurus.

217



Lixus angustatus

218.



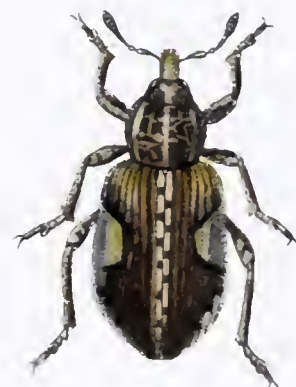
Anthonomus pomorum.

219.



Erirhinus æthiops.

220.



Hypera fasciculosa.

221.



Rhynchites similis.

222



Apion difforme.

223



Polydrusus speciosus

224.



Cucujus spartii.

225



Sphaeriestes foveolatus.

226.



Trogosita mauritanica.

227.



Bruchus ater.

228.



Aromia moschata.

229.



Attelabus curculionoides

230.



Anthribus albinus

231



Prionus coriarius.

232.



Platyrhinus latirostris

233.



Chtus 4-punctatus.

234.



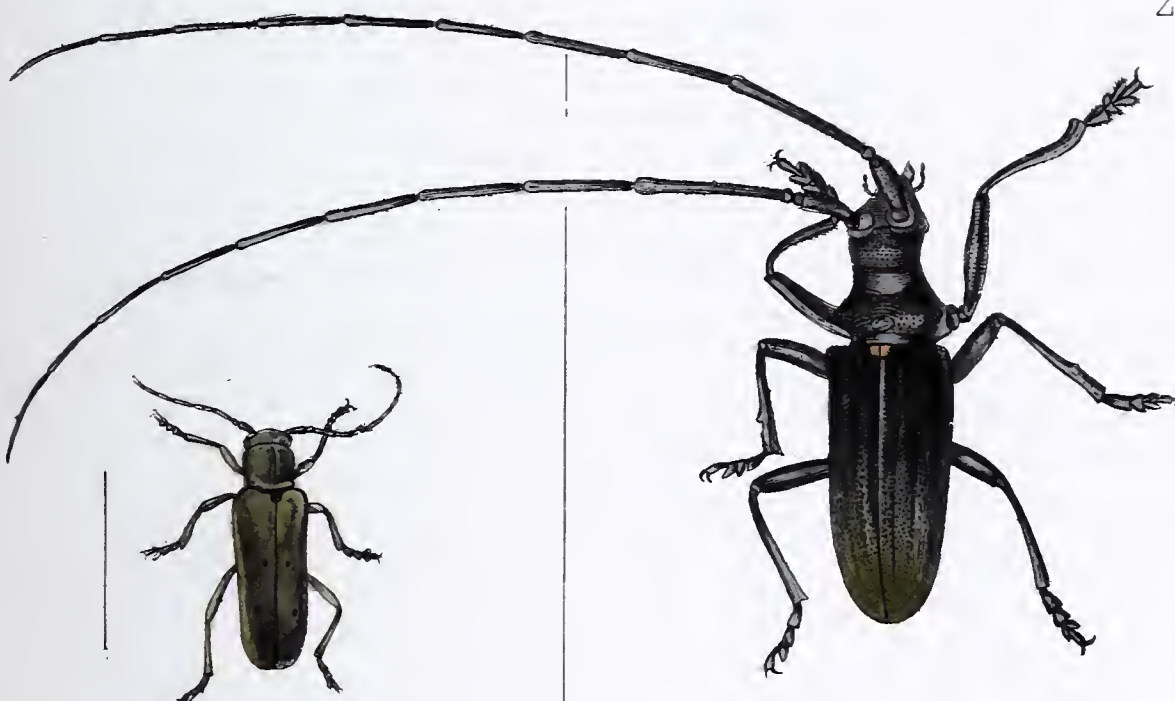
Lamia nubila.

235.



Molorchus minor

236.



Saperda Atkinsoni.

237.



Monochamus sartor.

238.



Callidium striatum

239.



Rhagium inquisitor.

240.



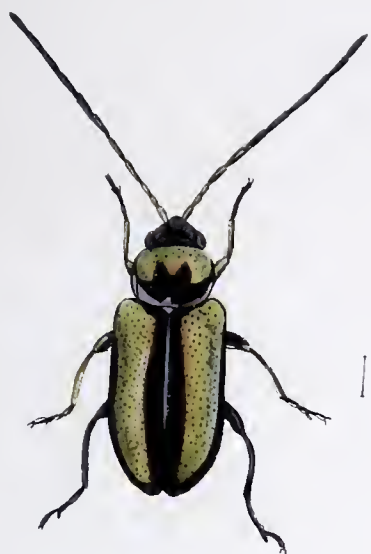
Obrium cantharinum.

241.



Leptura apicalis.

242.



Luperus brassicæ.

243.



Altica ochripes.

244.



Adimonia 4 maculata.

245.



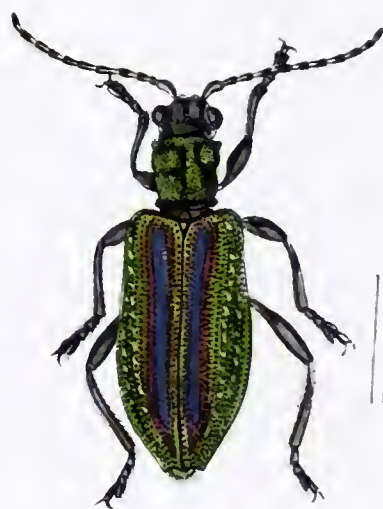
Crioceris puncticollis

246.



Macroplea equiseti.

247.



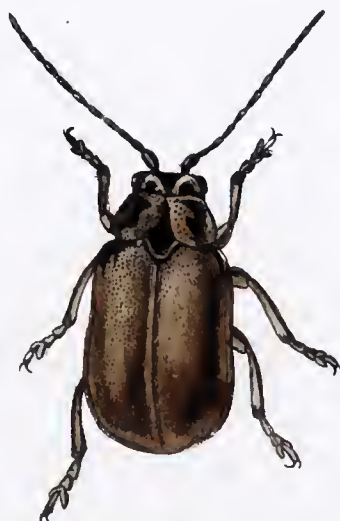
Donacia typhæ.

248.



Macrocnema unimaculata

249.



Galeruca viburni

250.



Cassida salicorniæ

251.



Lycoperdina bovistæ.

252.



Cacicula scutellata.

253



Cryptocephalus bipustulatus.

254



Helodes beccabungæ.

255.



Clythra tridentata.

256.



Cardiapus Matthewsii

257.



Chrysomela adonidis.

258.



Endomychus coccineus.

259



Coccinella ocellata.

PROPERTY OF THE
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PENNA. DEPT. OF AGRICULTURE,
NOT TO BE TAKEN AWAY.

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Dep	ture
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