

same species as the last, *C. impressopunctatus* Sch.; the punctuation is very similar though slightly more delicate in the fossil, but the slender shape is very different and the species is a smaller one. The outer edge is delicately marginate, but there is no sutural stria and the inner base is cut so angularly as to indicate a rather long and slender scutellum; the mid-elytral basal sulci of the modern species are indicated more distinctly than appears in the figure, requiring a different light to see at the best. Length of fragment, 2.35^{mm}; probable length of elytra, 2.6^{mm}.

One specimen: No. 16908, Reservoir Park, Toronto.

Coelambus disjectus sp. nov.

Pl. ix, Fig. 1.

Still a third species referable to *Coelambus* finds its nearest living counterpart in *C. impressopunctatus* Sch. It is a nearly complete but broken elytron, with a fine dense punctuation, a delicately margined outer border, and a distinct, sharp sutural stria. It is piceous and not dark chestnut in colour, and has finer, closer and shallower punctuation than in the living form. Length nearly 4^{mm}.

One specimen: No. 16899, Searborough.

Hydroporus inanimatus sp. nov.

Pl. x, fig. 3.

A single elytron, somewhat crushed and broken, but practically perfect, appears to belong to *Hydroporus*, but represents a species considerably broader than any I have seen. It seems to come as near to *H. solitarius* Sharp as anything, but besides being much broader has considerably coarser and more distant punctuation. Exteriorly it is narrowly and delicately marginate, and the punctuation, though distinct and not very delicate, is rather shallow. Length 3^{mm}.

One specimen: No. 16903, Scarborough.

H. solitarius is only known from Massachusetts.

Hydroporus inundatus sp. nov.

Pl. x., Fig. 2.

The only relic of this species is a single perfect right elytron, showing a slender insect with a marginal stria, which hardly appears in the position from which the specimen was drawn (requiring light from the opposite side), and uniformly, rather sparsely and delicately punctate. It is, however, denser than appears by the figure, and denser than in *H. hum-*