## THE CANADIAN ENTOMOLOGIST

Head short, space between the eyes and the pronotal collar short, about equal to the width of the collar. Eyes large. Front very convex, clypeus prominent. Rostrum extending to hind coxæ. Basal joint of antennæ stout, short, slightly less than the width between the eyes, with few stout bristles, second joint only slightly longer than length of pronotum, third about as long as the second, fourth longer than the first. Collar of pronotum wide, callosities transverse with posterior margin at middle of pronotum. Posterior margin of pronotum nearly truncate, posterior angles rounded. Scutellum large. Elytra evenly clothed with fine, short hairs. Length to tip of elytra 3.5-4 mm. Width of pronotum 1 mm. General colour pale yellowish green, but varying from yellow to green, normally nearly unicolorous. Basal joint of antennæ yellow or testaceous at base and apex, making a dark band in the middle, apex of other segments pale, otherwise dark. Elytra subhyaline without distinct spots or colour markings, more or less smoky. Veins of membrane fuscous. Abdomen green, legs more or less spotted with fuscous.

Described from two females and seven males all of which are in the collection of the U. S. National Museum.

It is gratifying to learn that the Dominion Government has recently appointed Dr. C. Gordon Hewitt to be Consulting Zoologist, in addition to his duties as Chief of the Entomological Branch of the Department of Agriculture. The object of this new appointment is to enable him to advise the Government in all matters relating to the protection of birds and mammals, and dealing with any injurious kinds. It is not intended that this should in any way interfere with the performance of his valuable duties as Dominion Entomologist.

## BOOK NOTICE.

Check List of the Lepidoptera of Boreal America, by Wm. Barnes, S. B., M. D. and J. McDunnough Ph. D., Decatur, Ill., 1917.

The publication of a new faunal check-list may well be likened to adding another milestone along the roadside of science, and