

angle in the males subacute. Length 43 millim.; alar expanse 60 millim.; pterostigma $2\frac{1}{2}$ millim.

Hab.: Labrador.

C. ALBICINCTA, Hagen.

Brassy-green, hairy; labium luteous, front inferiorly, and at the sides luteous, above and the vertex brassy-green; thorax bright green-brassy; feet black; abdomen slender, inflated at the base, then slenderer, the apex equal, brassy-black, the base on each side and the last segment at the apex being luteous; wings hyaline, anterior margin in the females subflavescent; pterostigma fulvous; anal angle of the males subacute. Length 48 millim.; alar expanse 66 millim.; pterostigma 3 millim.

Hab.: Labrador.

Several other species have been attributed to Canada and Nova Scotia, but their characters are not given.

Subf. AESCHNINA.

AESCHNA, Fabricius.

Æ. HEROS, Fabr.

Fuscous, marked with yellowish-green; front obscure luteous, fuscous above, each side with a yellowish green spot; occiput of the female bifid; thorax fuscous, with a stripe at each side of the dorsum; angulated at the wings, and the sides with two oblique stripes, green; feet black, base of the femora subrufous; abdomen long, stout, hardly broader at the base, fuscous, the base, middle, and apex of the segments with a subinterrupted, narrow, green fascia; wings hyaline, subflavescent in the middle, the apex sometimes infuscated; pterostigma long, narrow, fulvous. Length 85-96 millim.; alar expanse 108-120 millim.; pterostigma 5-6 millim.

Hab.: U. S. Indiana, N. Y. Mass. and Southward.

Æ. CONSTRICTA, Say.

Brownish-black, spotted with green and blue; labrum yellow; head yellowish-green in front, with a black T spot above; thorax fuscous, dorsum with a stripe on each side, which is broader at the wings, the sides each with two oblique green stripes; feet black, femora and tibiae above rufous; abdomen long, equal, blackish fuscous, very much narrowed behind the inflated base; segments 3-10, with two dorsal, apical, quadrangular blue spots, 3-8 with two medial triangular yel-