

G. COLUBRATUS, *Hagen*.—*OPHIOGOMPHUS*, *COL.*, *Selys*.

Greenish-yellow; head yellow, with four black lines, labium black in the middle; thorax greenish-yellow, a middle stripe, and one on each side, narrow fuscous; sides each with three narrow black lines; feet yellow, the posterior femora exteriorly fuscous, tibiae black, with an exterior yellow line; abdomen cylindrical, dilated before the apex, the dorsum black, segments 3-7 with a basal yellow stripe, the rest with a yellow spot; wings hyaline, pterostigma pale fuscous. Length 50 millim.; alar expanse 64 millim.; pterostigma 3 millim.

Hab.: Hudson's Bay.

Subfam. AGRIONINA.

AGRION., *Fabricius*.A. VIOLACEUM, *Hagen*.

Violaceous: head with a transverse black stripe above, a large violaceous occipital spot on each side; posterior margin of the prothorax rounded, subexcised in the middle; dorsum of the thorax violet, with a narrow medial black stripe: sides pale violet, a bifid stripe above at the wings, and a line upon the middle black; feet pale, femora exteriorly, tibiae interiorly, and the whole of the tarsi black; abdomen violet, varied with black; abdomen of female yellowish-green, varied with black; wings hyaline, pterostigma rhomboidal fuscous. Length 33-36 millim.; alar expanse 40-44 millim.

Hab.: U. S. Mass. Connecticut, New York, Pennsylvania, Illinois.

A. SAVCIUM, *Burm.*

Red; head black above in the male, blackish fuscous in the female; posterior lobe of the prothorax short, the middle subdepressed; dorsum of the thorax black in the male, red in the female, sides yellowish-red; feet pale yellow; abdomen red, the seventh segment with the sides at the apex black, the remaining segments black: in the female the apex of the seventh segment has a point on each side; wings hyaline, pterostigma rhomboidal fuscous. Length 26-22 millim.; alar expanse 31-27 millim.

Hab.: U. S. Illinois, Pennsylvania, Maine, Mass. and Southward.

A. THASTATUM, *Say*.—A. ANOMALUM, *Rambur*.

Brassy-green, varied with orange and yellow; head brassy-green in front, with an orange occipital point at each side; prothorax with the posterior lobe somewhat produced in the middle; dorsum of the