Antennae: Segment i, length .75 mm., greatest thickness .069 mm., pale and marked with black; ii, 2.16 mm., brownish black, clothed with fine short pubescence; iii, 1.11 mm., black, paler on apical one-third; iv, .88 mm., black.

Pronotum: Brownish black, disk with a few small paler spots, slender margins and collar pale, coxal margin also pale. Scutel-

lum black, spot at basal angles and vitta on apex pale.

Hemelytra: Width 2.08 mm.; pale translucent, irregularly marked with dark fuscous; cuneus clear, apical half and inner basal angle blackish; membrane pale, veins and invading membrane each side, brownish to fuscous.

Legs: Brownish black, femora paler basally, mottled apically; tibiae with four pale marks but not forming complete bands.

Venter: Reddish brown to blackish, paler beneath and spotted

with reddish; genital claspers distinctive.

Female: Length 7 mm., width 2.6 mm.; larger than the male but very similar in coloration. Head: Width 1.09 mm., vertex .43 mm. Antennae: Segment i, length .86 mm.; ii, 2.57 mm.; iii, 1.24 mm.; iv, 1 mm.

Holotype: Male, 4 July, 1919, White Plains, N. Y. (J. R. T. Bueno); author's collection. Allotype: Female, 8 Aug., 1918, Ontario, Can. (H. S. Parish). Paratype: Male, taken with type.

Mr. Bueno collected the type on Aspen.

\*E. necopinus var. discretus Knight, new variety.

Female: Length 7 mm., width 2.44 mm.; pronotal disk uniformly brownish black, without paler maculae. Head: Width 1.05 mm., vertex .50 mm. Antennae: Segment i, length .94 mm., brownish black, paler maculae not distinct; ii, 2.72 mm., brownish black, spots not apparent, clothed with short pale or dusky pubescence; iii, 1.22 mm., brownish black, paler apically; iv, 1.05 mm., dark brownish black.

Holotype: Female, 26 July, 1910, Wallingford, Conn. (D. J. Caffrey). Very likely this form may prove to be a distinct species.

Eustictus salicicola Knight, new species.

Male: Length 6.9 mm.; related to venatorius but differs in the antennae, tibial pubescence, and in color pattern of the dorsum.

Head: Width 1.19 mm., vertex .08 mm., height of eye .77 mm.;

eyes prominent, projecting above vertex and below gula.

Antennae: Segment i, length .81 mm., pale and marked with black; ii, 2.31 mm., dark fuscous, paler on basal one-sixth but dark spots are visible, extreme apex paler; rather densely covered with fine short pale pubescence, a few hairs slightly longer but in length not exceeding thickness of segment; iii, 1.05 mm., blackish, paler apically; iv, .91 mm., blackish.

Pronotum: Median portion of disk black, lateral margins broadly pale except for dark punctures; propleura brownish black, lower margins pale. Scutellum black, basal angles paler;