Periclista confusa, n. sp.—Body black, with the clypeus, the labrum, the collar broadly, the tegulæ, the legs beyond the coxæ, and the abdomen at sides above and for the most part beneath, luteous, shading to brownish; the median lobe of the mesonotum for the most part and the pleura, brown; the ocellar basin flat and distinct; the postocular area not marked in front by a furrow; the front finely punctured; the fourth segment of the antennæ longer than the fifth; the wings hyaline.

Habitat : Ithaca, N. Y.

Selandria (Monophadnus) marginicollis, Nort.-An examination of a type specimen proves this species to belong to the genus Periclista, and to be very similar in coloration to Periclista purpuridorsum, Dyar.

Tomostethus.—There are three species in the Eastern United States belonging to this genus, Selandria (Monophadnus) bardus, Say, Selandria (Blennocampa) inabilis, Nort., and the following new species:

Tomostethus Nortonii, n. sp.-Body black, with the labrum, a fine line on the collar, the tegulæ, the front legs below the middle of the femora, and the middle and hind legs beyond the knees, white; the sawguides concave above and broadly convex below, obliquely, truncately rounded to a point at apex above; wings hyaline. Length, 6 mm.

Habitat : Ames, Iowa (E. D. Ball).

Named after Edward Norton, the pioneer student of the North American species of Tenthredinoidea.

Monophadnus distinctus, n. sp.-Body black, with the labrum, the tegulæ, and the legs below the knees, white; the antennal furrow continuous and distinct from the clypeus to the occiput; the ocellar basin distinct; the scutellum coarsely punctured behind at sides; the appendage of the scutellum flat and impunctate; the wings hyaline.

Habitat : Lake Forest, Ill. (J. G. Needham).

Monophadnus minutus, n. sp.—Body black, with the tegulæ, the corners of the prothorax somewhat, and the legs below the knees, white; the front with a deep, broad puncture on each side above the lower end of the antennal furrow but not connected with it; scutellum with a few scattered coarse punctures behind; the scutellar appendage flat and impunctate; the antennal fovea continues with the ocellar basin; the wings hyaline. Length, 5 mm.

Habitat: Milwaukee, Wisconsin (Ward).