

spot on the mesoscutum on each side, the lower margin of the mesoepimeron in part sometimes, small posterior medial portion of pectus, and the metascutum anterior to cenchri; tegulae and metaepisternum pale yellow. Mesoscutellum only slightly convex; mesoepisternum from fairly sharply to quite sharply pointed.

Abdomen—Dark ferruginous; sides of basal tergum yellowish-white.

Legs—Darkish ferruginous (paler towards the extremities); anterior pair yellowish before; coxae sometimes slightly at the base, and approximately the apical half of the posterior femora except beneath, black.

Wings—Front wings pale honey-yellow; stigma brown, basal half paler; costal cell from fairly to quite strongly translucent; veins black, or blackish, brown towards base of wing. Hind wings faintly honey-yellow; veins brown.

Length 10.5—11 mm.

Described from two specimens.

The four specimens which I have seen are quite constant, and are apparently quite distinct from *mellina* (Norton).

Habitat—Norway (Norton), Me.; Twin Mountain, N. H.; Gloversville, N. Y. (Aug.); "Can."

***Tenthredella cinctitibiis abdominalis*, n. subsp.**

The type is in the collection of the United States National Museum; No. 19094.

Type locality—"Carriage Road," Mt. Wasington, N. H. (Mr. Geo. Dimmock).

Female—Differs from *cinctitibiis cinctitibiis* in having the abdomen beyond the fourth segment ferruginous and the mesoscutellum only very slightly convex.

Length 11 mm.

Described from one specimen.

There is another specimen of the same sex in the National Museum, but it bears no locality label.

***Tenthredella lobata maculosa*, n. subsp.**

Allantus lobatus var. *a.* Norton, Bost. Journ. Nat. Hist. VII, 1860, p. 253, n. 32, ♀.