THE CANADIAN ENTOMOLOGIST

Prothorax dark orange, beset with long fuscous hairs. Mesoand metathorax black or fuscous black. Legs blackish, with many black spines; spurs black.

Fore-wing broad, semi-hyaline, nearly uniformly smoky brown, somewhat suffused with yellowish in basal area; venation fuscous; discal cell very long, twice the length of the first apical cell. Hind-wing similar to the fore-wing, but the basal area not suffused with yellow; colour of the wing lightened in inner marginal area; venation darkish.

Abdomen dark brown, ochraceous toward apex; hind margin of each segment narrowly variegated with dark yellow. In the male the posterior margin of the 9th abdominal segment produced into a quadrangular prolongation in the middle; superior appendage ochraceous, stout, and broad; inferior appendage very long, stout, with the apex furnished with numerous spiny hairs; viewed from above, between the inferior appendages, are seen two slender yellowish processes.

Length of body 5-5.5 mm.; length of fore-wing 9 mm.; length of hind-wing 7 mm.

The type is a single male specimen captured by Mr. S. Yamamura at Minakuchi, Prov. Ohmi, on November 4, 1911.

This species is closely allied to *N. ruficollis*, but can at once be distinguished from the latter by the much smaller size. The structure of the male genitalia and a certain character in wing venation also afford unmistakable distinctive criteria between the two species.

Genus Moropsyche Banks.

13. Moropsyche parvula Banks.

Moropsyche parvula Banks, Proc. Ent. Soc. Wash., VII, p. 108, pl. III, figs. 3, 8 (1906); Ulmer, Deutch. Ent. Zeit., p. 342 (1908).

This species is unknown to me. I have not yet obtained a specimen, nor have I seen any in Japan.

Habitat-Kiushiu (Hikozan), according to Banks.

Time of appearance-March, according to Banks.