

2. *Y. Reedella*. *N. sp.*

Palpi yellowish-brown, paler on the internal surface of the second and upper surface of the third joint. Tongue brownish. Face grayish-white. Antennæ, head and thorax slightly iridescent, pale yellowish-brown, faintly suffused with roseate; there is a large brown spot on the centre of the anterior margin of the thorax, which sends a narrow streak to each side of the apex, and a brown spot on each side in front of the wings. Anterior wings suffused and dusted with brown upon a ground color of yellowish-ochreous, especially along the dorsal margin towards the base. Two large spots on the disc, and the apical portion of the wing dark brown. (To the naked eye the spots appear rather to be irregular, not well defined fasciæ.) About five minute brown dots around the dorso-apical margin, one of which is at the extreme apex. Ciliæ fulvous. Posterior wings very pale fuscous with a silvery tinge. Abdomen shining ochreous yellow, dusted thickly with brown, and with a dark brown, rather wide streak on the tergum, extending from the base half way to the apex; venter pale ochreous yellow, with a distinct dark brown spot on each side of each segment, and a faint one in the middle. Under surface of the thorax white, legs brown on their anterior surfaces, tarsi brown, annulate with white. *Alar ex.*  $\frac{5}{8}$  inch. Larva unknown. Captured in September at the lamp.

The vertex is narrow elongate. Wings rather elongate in proportion to width. Abdomen conical.

Named for Mr. E. B. Reed, of the CAN. ENT.

Possibly this may be a variety of *Y. pomatellus*, Harris, but I think it is different. I have other specimens agreeing with some of Dr. Fitch's varieties of *pomatellus*, but I am by no means sure that he is right in regarding them as mere varieties. Harris and Fitch place all these species in *Chatochilus*, Steph.

3. *Y. quercipominella*. *N. sp.*

Palpi dark purplish brown, sprinkled with white on the under and outer surfaces; upper and inner surfaces and tip pale ochreous. Tongue and maxillary palpi pale purplish-brown. Antennæ dark purplish brown. Head, thorax, and costa at the base, ochreous yellow, tinged with purplish fuscous in some lights. Costal half of the wings, beyond the base, pale ochreous, with a row of minute dark brown dots on the costa; dorsal half dark purplish-brown, twice faintly notched in the basal half. An ochreous streak around the dorso-apical margin, containing about six small, dark purplish or brown dots. Costo-apical ciliae ochreous, extreme