

Bahia, 12. XII. 1905 (*Valhalla R.Y.S., G. Meade-Waldo*)—PERU<sup>15-17</sup>: LIMA: Callao, X-XII. 1883 (*J. J. Walker*)—CHILE: TACNA: Arica, 16-22. I. 1884 (*J. J. Walker*). West Indies<sup>8, 11-13, 15-17</sup>—BAHAMAS: NEW PROVIDENCE: Nassau, 12. VII. 1898 (*J. L. Bonhote*), 1902 (*Sir G. T. Carter*)—JAMAICA<sup>17</sup>: ST. ANDREW; Constant Spring, 18. XII. 1904 (*Wlsm.*): ST. ANN: Runaway Bay, 17-25. II, 24. IV. 1905 (*Wlsm.*)—ST. CROIX, IV-V<sup>8, 11</sup>—ST. THOMAS, III<sup>8, 11</sup>—ST. VINCENT<sup>8, 11</sup>.

## 2. *Trichoptilus dulcis*, sp. n.

*Antennae* white, dusted with pale brown. *Palpi* slender, porrect; white, dusted with pale brown. *Head* and *Thorax* white, dusted with pale brown. *Forewings* white, dusted with pale brown, leaving three white streaks in the costal cilia—one at their commencement, one at their middle, and one at the apex, corresponding with slender white bands across the apical lobe; the first of these bands is continued across the tornal lobe, in the hind margin of which is also a white streak in the cilia before the apex. *Exp. al.* 11 mm. *Hindwings* with the first two lobes much dusted with pale brown, the apex of the first white; a white streak in the dorsal cilia before the apex of the second; the third lobe less dusted—it is white at the apex and before a patch of pale brown scales, occupying both sides of the lobe at a little more than two-thirds from the base. *Abdomen* white, very sparsely dusted. *Legs* white, with small pale brown hair-tufts above the spurs, a brown spot on each spur beyond its middle and pale brown spots at each joint of the tarsi.

*Type* ♀ (65475); Mus. Wlsm. (*Godm-Salv. Coll.*) BM.

*Hab.* MEXICO: GUERRERO: Amula, 6000 ft., VIII. (*H. H. Smith*). Unique.

The species differs from *pygmaeus* Wlsm. in the tuft of scales on the posterior lobe of the hindwings extending to both sides of the lobe and being nearer to the apex.

## OXYPTILUS Z.

*Type*: *Pterophorus* (*Oxyptilus*) *pilosellae* Z. (Tutt 1905).

*PTEROPHORUS* Gffr. (*OXYPTILUS* Z.) Z. Isis 35: 1841 765-6, 770, 788-94, 827-33 sp. 8-12 Pf. 4·5, ·20-7 (1841). *OXYPTILUS* Stgr-Rbl. Cat. Lp. Pal. 2 71-2 no. 208 sp. 1312-24 (1901); Frnld. Bull. US. Nat. Mus. 52 441-2 sp. 4932-5 (1902); Tutt Ent. Rec. 17 35, 37 (1905); Br. Lp. 5 95, 411, 413-49 (1906); Meyr. Gn. Ins. Wytsm. 100 (Lp-Het. Pter.) 3, 6-7 no. 5 sp. 1-30 Pf. [1]·6 (1910); Lp. Cat. Junk 17 5-8 (1913).

## 1. *Oxyptilus neales*, sp. n.

*Antennae* whitish, barred above with dark brownish fuscous, the dark bars near the apex being twice as wide as those near the base. *Palpi* slender, projecting scarcely the length of the head beyond it; whitish, banded with ferruginous around the middle of the median joint, the terminal joint narrowly banded toward the base, widely toward the apex. *Head* and *Thorax* light ferruginous. *Forewings* light ferruginous, somewhat clouded with a darker shade of the same across the base to one-fourth, and in a band before the fissure; the apical lobe is deeply shaded with dark coppery brown across its middle, leaving the costa somewhat paler, but with a small dark spot at the point whence the apex becomes depressed, immediately after this is a scarcely noticeable pale transverse line; a sinuous basal shade runs through the pale ferruginous terminal cilia to the acute apex, the cilia on the lower margin of the lobe being deeply shaded along its middle with dark coppery brownish; a whitish streak crosses the tornal lobe obliquely outward from the base of the fissure, beyond which the lobe is deep coppery brown, becoming almost fuscous along the sinuate shade-line at the base of the pale