

Basilodes Howardi.—I have not seen the description, but it was made from a single specimen. It is worth recording, therefore, that both sexes are alike except in size. The male expands 35 mm., and the female 37 mm. These measurements might lead one to imagine that *Howardi* is but little larger than *territans*, which would be a gross error, *Howardi* being a much more robust insect, with wings much broader in proportion to their length than in *territans*. Both sexes have uniformly brownish secondaries. My specimens agree with the type in the Edwards collection. (Plate, fig. 2.)

Basilodes Arizonae, French.—Of this Prof. French writes to me: "Your two specimens (*territans*) have the same general colour as *Arizonae*, but the markings are different. *Arizonae* has the posterior margin of the fore wings longer in proportion. The type of *Arizonae* has a patch at posterior angle (purplish-brown), and one on the middle of the posterior margin." The original description says "hind wings whitish," but as it refers to a single male specimen, I should expect the female to show dusky margins as in *territans*.

SYNOPSIS.

Metallic golden fore wings, costa and markings purplish brown.

1. Two spots along costa, metallic area reaching from the base fully to the fringes at outer margin, anal angle very rounded, secondaries white with dusky border, female; or, same with median vein showing brownish and secondaries pure white, male.....*territans*.
2. As above, additional spots at anal angle and centre of posterior margin, anal angle less rounded.....*Arizonae*.
3. Metallic area cut near the base, large triangular brownish blotch along the costa, another at the base along the posterior margin, and a smaller blotch at centre of outer margin; secondaries brownish, anal angle not rounded.....*Howardi*.

Deva ornata, nov. spec.—(See plate, fig. 1.) Head, antennæ, palpi and thorax dull yellowish-brown. Primaries brilliant metallic golden. Pattern exactly as in *Basilodes Howardi*, except that the metallic area reaches the fringes all along the outer margin. The costa is pale yellowish-brown, except at the apex, where the metallic colouring persists. An irregular triangular blotch depends from the costa, in the centre of which the reniform is plainly visible, outlined by a darker brown line, a line of similar colour crossing the blotch obliquely between the reniform