

to slaty-grey; in some specimens the markings are very distinct, in others they are almost entirely wanting. An example from San Gerónimo is figured.

2. **Tephrosia bura**, sp. n. (Tab. XLVIII. fig. 14, ♂.)

*Male*. Primaries greyish-white, thickly irrorated with brownish-grey scales, and crossed from the costal to the inner margin by four indistinct broken brownish lines, the marginal line dark brown, the fringe greyish-white; secondaries silky greyish-white, with a submarginal greyish line extending from the apex to the anal angle, and an indistinct spot at the end of the cell, the marginal line blackish-brown, the fringe greyish-white; the underside greyish-white, the primaries darker than the secondaries, especially near the apex: head, thorax, and abdomen greyish, the antennæ pale brown. The female very similar to the male. Expanse  $1\frac{1}{2}$  inch.

*Hab*. GUATEMALA, Totonicapam 8500 to 10,500 feet, Volcan de Agua 8500 to 10,500 feet, Las Mercedes 3000 feet (*Champion*).

Many specimens, varying slightly in colour, those from Las Mercedes being smaller and darker than the others. A male from Totonicapam is figured.

3. **Tephrosia (?) azenia**, sp. n. (Tab. XLVIII. fig. 15, ♂.)

*Male*. Primaries and secondaries pale yellowish-grey; the primaries crossed from the costal to the inner margin by five brownish waved lines—the first two near the base, the third and fourth very close together beyond the middle, the fifth submarginal and somewhat broken up into spots; the secondaries partly crossed by three indistinct brown lines; the fringe pale yellowish-grey; the underside as above, but considerably paler in colour: head, front of thorax, and anal tuft yellowish, the rest of the thorax, the abdomen, and legs brownish-grey, the antennæ brown. Expanse  $1\frac{3}{10}$  inch.

*Hab*. PANAMA, Chiriqui (*Ribbe, in mus. Staudinger*).

One specimen.

4. **Tephrosia (?) balsa**, sp. n. (Tab. XLVIII. fig. 16, ♂.)

*Male*. Primaries greyish-brown with a purplish tinge, crossed from the costal to the inner margin by three rather wide dark brown bands, the second and third of which are edged with white on the outer side, the veins on the outer margin black; secondaries silky-grey, crossed below the middle by two very faint brownish lines; the fringe greyish; the underside greyish-white, without markings: head and thorax greyish-brown, the abdomen much paler, the antennæ brown. Expanse 2 inches.

*Hab*. MEXICO, Milpas in Durango 5900 feet (*Forrer*).

One specimen.

5. **Tephrosia condensaria**.

*Boarmia condensaria*, Guen. Sp. gén. des Lép. ix. p. 245, Phalén. t. 6. fig. 10<sup>1</sup>; Walker, Cat. xxi. p. 353<sup>2</sup>.

*Hab*. MEXICO, Cuesta de Misantla (*M. Trujillo*), Cordova (*Rümeli*), Coatepec, Las Vigas (*coll. Schaus*); GUATEMALA, Las Mercedes, Zapote, San Gerónimo, Senahu (*Champion*); PANAMA, Chiriqui (*Trötsch, in mus. Staudinger*), Volcan de Chiriqui 3000 to 4000 feet (*Champion*).—BRAZIL<sup>1 2</sup>.

We have a large series of specimens of this species from our region, these showing a