

white, that of the primaries shaded with grey at the apex: head, thorax, and tegulæ pale grey, the abdomen and legs white, the antennæ brown. Expanse $2\frac{1}{4}$ inches.

Hab. MEXICO, Presidio de Mazatlan (*Forrer*¹).

One specimen.

2. *Polia* (?) *ameria*. (Tab. XCIV. fig. 17.)

Polia (?) *ameria*, Druce, P. Z. S. 1890, p. 515¹.

Primaries dark grey, crossed from the costal to the inner margin by many darker grey and black waved lines; secondaries white, dusky round the outer margin; the marginal line of both wings black, the fringe dark grey: head and collar dark grey, the tegulæ and thorax pale grey; the abdomen pale brownish-grey, the anus tinted with yellowish-brown; the antennæ and legs pale brown. Expanse $2\frac{1}{4}$ inches.

Hab. GUATEMALA, Volcan de Atitlan 2500 feet (*Champion*¹).

One specimen only of this fine species was obtained. It is allied to *P. lorina*, Druce, from Mexico.

VALERIA (I. p. 292).

Valeria beryllus (I. p. 292).

To the localities given, add:—MEXICO, Jalapa (*M. Trujillo*).

Valeria uscana (I. p. 292).

To the localities given, add:—MEXICO, Jalapa (*M. Trujillo*).

4. *Valeria jocosa*.

Valleria jocosa, Schaus, Trans. Am. Ent. Soc. xxi. p. 230 (1894)¹.

Hab. MEXICO, Jalapa (*coll. Schaus*¹).

HADENA (I. p. 293).

Hadena (?) *impedita* (I. p. 294).

To the localities given, add:—MEXICO, Guadalajara in Jalisco (*Goldsmith, in mus. D.*); COSTA RICA, Candelaria Mts. (*Underwood*).

Hadena latifascia (I. p. 294).

To the localities given, add:—COSTA RICA, Candelaria Mts. (*Underwood*).

Hadena aperiens (I. p. 294).

To the localities given, add:—MEXICO, Jalapa (*M. Trujillo*).

9. *Hadena tepeca*.

Hadena tepeca, Schaus, Trans. Am. Ent. Soc. xxi. p. 228 (1894)¹.

Hab. MEXICO, Jalapa (*coll. Schaus*¹).