

uniformly pale brown: head, antennæ, collar, tegulæ, and thorax dark brown, the abdomen and legs pale brown. Expanse 1 inch.

Hab. MEXICO, Durango city (*Becker*).

One specimen.

12. **Thalpochares (?) ciniata**, sp. n. (Tab. XCV. fig. 23.)

Primaries brownish-black, thickly spotted all over with grey, the fringe black; secondaries very dark brown, slightly paler at the base: head and thorax greyish-brown, the antennæ, abdomen, and legs dark brown. Expanse $1\frac{1}{10}$ inch.

Hab. PANAMA, Volcan de Chiriqui 2000 to 3000 feet (*Champion*).

13. **Thalpochares (?) — ?**

Hab. GUATEMALA, San Gerónimo (*Champion*).

One worn specimen, not fit for description.

14. **Thalpochares (?) boeta**, sp. n. (Tab. XCV. fig. 24.)

Primaries black, irrorated with grey scales at the base, with a large oval grey spot about the middle of the wing extending from the costal margin almost to the inner margin, the fringe black, with a grey patch at the anal angle; secondaries brownish-black, paler at the base and along the inner margin: head, collar, tegulæ, and thorax greyish-brown, the abdomen black above, pale brown beneath; the antennæ brown. Expanse $1\frac{1}{10}$ inch.

Hab. PANAMA, Volcan de Chiriqui 3000 feet (*Champion*).

One specimen.

15. **Thalpochares (?) asteria**, sp. n. (Tab. XCV. fig. 25.)

Primaries pale brown, thickly irrorated with greyish-white scales, with two round greyish-white spots near the base, the apex greyish-white, the fringe darker brown; secondaries pale brown: head, thorax, and abdomen brown, the antennæ and legs pale brown. Expanse 1 inch.

Hab. MEXICO, Teapa in Tabasco (*H. H. Smith*).

One specimen.

16. **Thalpochares (?) laurea**, sp. n. (Tab. XCV. figg. 26, 27.)

Primaries dark grey, irrorated with darker scales, the base of the wing black in some specimens; secondaries semihyaline dusky brown: head, thorax, antennæ, and legs grey, the abdomen pale brown. Expanse $\frac{3}{4}$ inch.

Hab. MEXICO, Amula in Guerrero (*H. H. Smith*), Jalapa (*M. Trujillo*).

Varies in the extent of the markings on the primaries. We figure two of the specimens from Amula.

17. **Thalpochares daria** sp. n. (Tab. XCV. fig. 29, ♂.)

Male. Primaries grey, crossed near the base from the costal to the inner margin by two fine black lines, a brown band partly crossing the wing at the end of the cell from the costal margin almost to the inner margin, the outer portion of the wing clouded with brown; secondaries semihyaline pale brown: head,