

well defined. Fringe whitish at base. Discal spot rather small, round, distinct. Secondaries with two median, quite broad, straight lines, extending from inner margin two-thirds across the wing toward costa. The outer one is bordered by a pale brown band. A basal line continuous with the intradiscal line of primaries. Subterminal line whitish, wavy, shaded inwardly with brown, running subparallel to outer margin. Terminal line black, irregularly scalloped. Fringe as in fore wings. Discal spot present. Beneath smoky, costæ with pale brownish cast; extradiscal line of primaries faintly showing; discal spots present.

Types: Male and co-types in the Brooklyn Institute Museum; female and co-types in the author's collection, and co-types with Mr. Geo. H. Field, of San Diego, California.

Habitat: California, Monterey Co. (Doce); San Diego Co., Bat., VI, 30; Thyce Camp, VII, 1; Jacumba, VII, 3; Pine Valley, VII, 5; Talley's, VII, 8 (Field).

In ornamentation the species is nearest to *Hulstina (Selidosema) formosata*, Hulst, but besides differing in structure is broader-winged, and the two median lines of the hind wings are straight, not parallel to the curved outer margin as in *H. formosata*.

This species was originally included in a paper published in the Jour. N. Y. Ent. Soc., March, 1908, but was excluded at the last moment on the discovery of its similarity to *Selidosema Wrightiaria*, Hulst. I have seen but one of four types of this later species, and while it does not exceed 28 mm., it is, I believe, one of the specimens from which the species was described. It is apparently as prevalent in Southern California as *Cleora agrestaria*, and it is possible that one or more specimens of this latter species were included in the description of *Wrightiaria*, hence the measurement, 28 mm.; but whether or not this is the case, I propose to hold Hulst's name on the type that is now in his collection.

*Wrightiaria* is a smaller species than *agrestaria*, and as here limited is a *Selidosema*. This arrangement does not interfere with the recent result of Mr. Pearsall, by which he refers *Chloroclystis inconspicua*, Hulst, as a synonym of *S. Wrightiaria*, for while *inconspicua* may equal *Wrightiaria*, it certainly is not *agrestaria*.

*Cleora fragilaria*, new species.—Expanse: ♂, 30–33 mm.; ♀, 37–38 mm. Body and wings in general whitish-gray, the female with an even scattering of brown scales, which gives to it a darker gray colour than