

Gloveria sphingiformis, n. sp.

♂.—General ground colour deep chocolate-brown; antennæ strongly bipectinate to tip; primaries narrow, elongate, costa rounded at apex, outer margin slightly concave, rounded at inner angle, colour darkest at base and in discal cell; a prominent whitish spot at end of cell, beyond which the central area of wing is semitransparent, bordered outwardly by a strongly dentate black band, which extends across wing from near apex to anal angle; in the upper portion inwardly this black band is shaded with yellowish-white, some traces of which colour are also visible outwardly near angle. Secondaries uniformly deep chocolate, fringes yellowish. Under side similar to upper, semitransparent area of primaries more extended at anal angle, and washed with yellowish; black band almost obsolete.

Expanse, 64 mm.

Habitat.—Kerrville, Tex. (Lacy), 1 ♂.

Type, coll. Barnes.

This species stands midway between *Arizonensis* Pack., and *gargamela* Stkr., approaching the former species in wing shape and the latter in coloration. The uniform colour of secondaries renders it readily distinguishable from allied species.

Lagoa Lacyi, n. sp.

♂.—Palpi, base of fore legs, last joint of tarsi, and a small fringe of hairs around eyes black, otherwise of a yellowish-cream colour, slightly darker along costal margin of primaries, especially underneath. At the apex of cell and at junction of veins M_4 and M_5 a small brownish spot, not repeated on under side. The long crinkly hairs show a slight tendency to deepen in colour at base of wing and irregularly on the disk.

Expanse, 27 mm.

♀.—Without yellowish tinge of ♂, creamy-white, in other respects similar.

Expanse, 35 mm.

Habitat.—Kerrville, Texas; Shovel Mt., Tex. Described from 1 ♂ and 10 ♀ ♀'s.

Type, coll. Barnes.

Lagoa crispata, ab. *grisea*.

The ground colour of primaries and secondaries on both sides is an even gray, fringes white, other markings as in *crispata*.

Habitat.—Newark, N. J. (Keller), 1 ♀.

Coll. Barnes.