

Head and palpi ochreous yellow ; palpi with the base of the second joint, a spot on its outer surface, near the tip, and a ring around the third joint, near the tip, dark brown ; antennae dark brown ; thorax brownish ochreous above, except the sides just above the wings, which are dark brown like the primaries, and, like them, faintly tinged in some lights with a bluish cast. Near the base of the primaries, extending from the costa to the fold, is a narrow, irregular, interrupted, somewhat oblique ochreous yellow line or series of small spots ; there are three or four minute ochreous yellow spots on the disc, and a spot of the same hue about the beginning of the dorsal ciliae, and an opposite costal one. *Al. ex.* $\frac{3}{4}$ inch.

G. ochreosuffuscula. N. sp.

Second joint of the palpi brush-like ; third joint about half as long as the second.

Insect dark brown ; second joint of the palpi above sprinkled with white or pale yellow scales ; third joint ochreous or yellowish, except at the base and a narrow annulus before the middle, which are dark brown ; head ochreous, densely dusted with dark brown, so as almost to obscure the ground color ; thorax, base of the wings, and a streak along the fold suffused with reddish ochreous ; primaries sparsely dusted with whitish and with a reddish ochreous streak at the base near the costa, as well as that on the fold, and with the costal and dorsal spots faintly indicated. The white dusting of the primaries is sometimes very distinct, and it forms an interrupted fascia or rather a line of small specks across the wing, just before the ciliae. *Al. ex.* $\frac{3}{4}$ inch.

G. depresso-strigella. N. sp.

Second joint of the palpi brush-like ; third joint about half as long as the second.

Brown, with a grayish ochreous tinge, the wings streaked with ochreous and the palpi sprinkled with whitish scales. Thorax, basal portion of the wings, and a streak along the fold suffused with reddish ochreous ; four very indistinct, oblique, dark brown lines extend along the disc, and the spaces between the veins in the apical part of the wing are each marked with a similar line, and all of these lines appear to be depressed or sunken below the general surface of the wing. *Al. ex.* $\frac{3}{4}$ inch. Season, July, August and September. It resembles the preceding species, but the