

whitish-yellow annuli, palpi greyish-yellow, terminal joint pale yellowish, feet, head, thorax and abdomen greyish-yellow. Forewings of a darker greyish-yellow, subcostal nervules darker, brownish. Hindwings whitish-grey, a narrow dark marginal line. Beneath, the forewings are brownish-grey, with a narrow yellow marginal line.

Expanse 22 mil.

This inconspicuous species is illustrated on plate 5, at figure 17.

On the same page is recorded the occurrence of *Gelechia continuella* in Labrador.

MICRO-LEPIDOPTERA.

BY V. T. CHAMBERS, COVINGTON, KENTUCKY.

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DEPRESSARIA.

D. pallidochrella. *N. sp.*

Head and palpi very pale ochreous, almost white, a little darker on top, a dark brown spot extends almost entirely around the base of the third joint of the palpi, and another entirely around it before the apex. Antennae brownish, with about six white annulations in the apical part. Thorax and base of the wings pale ochreous, sparsely dusted with fuscous, with a fuscous line across the wing close to the base. About the basal one-fourth of the wing a fuscous streak passes obliquely backwards as far as the fold, and from thence to the apex the wing is pale ochreous, rather thickly dusted with fuscous and dark ochreous, with the extreme apex fuscous. Posterior wings pale fuscous; ciliae of all the wings grayish-ochreous; abdomen dark ochreous, each segment above tipped with very pale or whitish ochreous. Under surface very pale ochreous, with fuscous patches on the anterior surfaces of the meso and meto-thoracic legs. Anterior legs dark brown on their anterior surfaces. *Alar ex.* less than $\frac{1}{16}$ of an inch. Captured in May in Kentucky.

The posterior wings in this species are deeply emarginate beneath the apex: this and the succeeding species which resemble each other being the only two described American species which display this character. This species may be distinguished from the next by its smaller size, paler color, and the brown tip of the forewings.