

Described from twenty-four examples from Palmer Lake and Fort Collins, Colo., and Beula, N. Mex. This form has also been examined in the past from N. Y.

Variety *continuus*, n. var.

Somewhat stouter than *lunaris*, the outer anteapical rarely present as in that form, and the antennæ in male dark, but scarcely swollen apically.

Colour: pale green or yellowish green, the dorsal stripe even broader than in *lunaris*, covering the whole disc of the pronotum and extending forward nearly to the margin on the median line, black or very dark brown. This stripe is as wide as the scutellum, and is constricted at apex of clavus, beyond which it is smoky.

Described from twenty-four specimens from Ward, Antonito, Estes Park and Rico, Colo.

Variety *vagus*, n. var.

Slightly larger than *suturalis*, even broader than *continuus*, especially in the female, outer anteapical cell rarely present. Male antennæ with a disc similar to *suturalis*, but rounder. Female ovipositor exceeding the pygofers by three or four times its width.

Colour: female pale green, the scutellum with a pair of large dark spots within the basal angles, tergum with the disc dark; elytra subhyaline, the apical nervures dark, and the dark tergum showing through. Male with the dark nervures and scutellar spots as in the female, the elytra and sometimes the posterior part of the pronotum irregularly clouded with fuscous or smoky brown.

Described from eleven examples from North Park and several males from Alder, Home, Rist Canon and Palmer Lake, Colo. The females of this form are quite distinct, but the males sometimes approach *continuus* in colour, but they never have the stripe definitely margined as in that form, and the antennal disc is quite different.

*Idiocerus rufus*, var. *cingulatus*, n. var.

Size and form of *rufus* nearly, the elytra slightly longer and narrower, giving the insect, especially the females, much more of a wedge-shaped appearance.

Colour: female, face and vertex pale yellow, with rufous markings; pronotum rufous, a median line, a few submarginal spots and a pair of larger ones on the disc, white; elytra rufous, subhyaline, with two transverse light bands often obscure, but marked by the white nervures,