

Schizocerus collaris, n. sp.—♀. Length, 4 mm.; length of anterior wing, $3\frac{1}{2}$ mm. Head narrower than thorax, not transverse; eyes more spherical than usual, shining, impunctate; ocelli in a low triangle, distance between the two lateral ones about equal to the distance to the nearest eye margin; frontal furrows broad, distinct, coming up as high as lateral ocelli; ocellar basin distinct, walls rounded; middle carina strong; antennæ clothed with *short* hair; antennal foveæ large, especially in supraclypeal area; clypeus truncate; thorax shining; scutellum obtusely pointed at apex; claws simple; hind tibiæ about a third longer than their tarsi; first transverse cubitus wanting, second recurrent interstitial, or almost so, with second transverse cubitus; stigma broad at base, tapering to apex; lanceolate cell of hind wings wanting; abdomen shining, sheath well concealed. Colour: head black; thorax and abdomen dark brown; mandibles and ocelli piceous; pronotum, tegulæ, line on side of abdomen, *reddish-yellow*; four anterior legs below knees and base of posterior tibiæ pallid; posterior femora, trochanters and coxæ almost black, rest of legs brown; wings hyaline, venation brown.

Habitat.—Antonito, Conejos Co., alt. 7,888 ft., Colorado; also Nebraska, "office window," March 24, 1899, and Harlan, Nebr.

A ♀ from Nebraska has the ocellar basin very poorly defined, but otherwise seem to agree.

Most closely related to *S. lineatus*, Roh., but is much smaller, and the lateral lobes of the mesonotum are dark brown, not *reddish-yellow*.

Hylotoma nigrescens, n. sp.—♂. Length, $5\frac{1}{2}$ mm.; length of anterior wing, $5\frac{1}{2}$ mm. Front and occiput subopaque, finely punctured, entire posterior orbits shining, with a few small punctures; frontal furrows distinct, wide and with sloping walls below ocelli; ocelli in a low triangle; ocellar basin wanting; middle foveæ large, extending almost to lower ocellus, walls sharply defined, broader above than below; on each side of the broad, high middle carina the supraclypeal area is depressed into a fovea; clypeus truncate; third joint of antennæ ciliate beneath; thorax smooth, shining; scutellum obtusely rounded at apex; middle and posterior tibiæ with a side spur; first joint of hind tarsi a little longer than 2 + 3; tarsal claws simple; venation normal for members of Section II (Ashm., CAN. ENT., 1898); abdomen shining. Colour black; mandibles at apex piceous; legs beyond femora white; femora dark brown; basal two-thirds of wing dusky, apical third hyaline, iridescent; nervures and stigma brown.