

Type locality: Flagstaff, Arizona. One male swept from yellow pine (*Pinus scopulorum*) 28th May, 1904, by Dr. A. D. Hopkins.

Type: Cat. No. 13080, U. S. N. M.

*Anoplolyda sæva*, n. n.—*Bactroceros pugnax* Roh., Jour. N. Y. Ent. Soc., XVI, No. 2, p. 103, 1908; non *Pamphilina* (*Bactroceros*) *pugnax* Knw., Ann. Nathist. Hofmus. Wien., XII, p. 24, 1897.

*Pamphilus ocellatus*, n. sp.—♀. Length, 10 mm. Clypeus subtruncate, lateral angles rounded, carina strong but not extending to the apex, the surface, also the front below the crest, with shallow confluent punctures, those of the lateral supraclypeal area more separate; crest strongly broken by the antennal furrows; middle fovea wanting; ocellar basin strongly defined, V-shaped above; head behind the crest shining, nearly impunctate; labrum with a broad tooth in the middle; antennæ about 28-jointed, third joint shorter than the scape; mesonotum and mesopleuræ shining, nearly impunctate; scutellum with rather close punctures; abdomen shining, impunctate; second and third cubital cells subequal in length. Black; apical half of antennæ, clypeus, base of mandibles (apices piceous), most of posterior orbits, area around ocellar basin, postocellar spots, line from occiput to middle of inner orbit, where it enlarges, tegulæ, prosternum, spot behind, legs beyond coxæ, except the posterior tibiæ and tarsi, *pale yellow*; abdomen beyond the first posterior segment reddish; wings yellowish-hyaline, iridescent; venation dark brown.

Type locality: Minnesota. Four females.

Type: Cat. No. 12785, U. S. N. M.

*Pamphilus fulvifrons*, n. sp.—♀. Length, 10 mm. Except as noted, this species agrees with the above description of *ocellatus*: Sculpture of front finer, carina weaker, middle fovea represented by an elongate open fovea, ocellar basin not so sharply defined, scutellum impunctate, labrum subtruncate, third cubital cell longer than the second, flagellum fulvous, pleural spot and lower prothorax spot wanting, hind tibiæ and tarsi colour of the rest of the legs, and posterior orbits black.

Type locality: Portland, Oregon, June 13; another specimen from Washington State.

Type: Cat. No. 12786, U. S. N. M.