

MACROTYLUS VERTICALIS n. sp.

More ovate, shorter and convex than the preceding species, with no contracted neck behind the eyes, pale yellowish testaceous, minutely and closely pubescent. Head short, very moderately convex, with a brown oval mark on the face, which is sometimes broken; eyes larger than in the preceding species, brown; tylus and cheeks black, polished; rostrum piceous at base and tip, reaching between the posterior coxæ; the throat and bucculæ testaceous. Pronotum convex, a little longer than wide, with the anterior lobe more fulvous, and the callosities sometimes darker, pubescence of the sides longer and blackish. Base of scutellum exposed, and yellow in each angle. Legs testaceous yellow, sometimes dusky, dotted with black. Hemelytra sometimes a little greenish testaceous, pubescent like the pronotum, the middle of cuneus more or less dusky, and the membrane dusky or clouded, with the vein pale. Middle of pleural flap in front of depression, upper angle of mesopleural piece, and upper end of middle and posterior coxæ polished black. Venter dusky, yellow at tip, and with a bright yellow spot on the border of each of the segments.

Length to tip of venter, $3\frac{1}{2}$ - $3\frac{3}{4}$ mm. Width of pronotum, $1\frac{1}{2}$ mm.

Several specimens are in the collection, labeled "Cal. 2." Varieties of this species occur at San Diego and other places in southern California, and I have examined a pair from the vicinity of Cape St. Lucas, taken by Mr. John Xanthus.

MACROTYLUS ANGULARIS n. sp.

Form broader and less convex than in *M. verticalis*, with the head shorter and wider, and no appreciable neck; smoky-blackish, marked with yellowish-white. Head orange yellow, polished, pubescent at base and on