

CAMPTOBROCHIS NEBULOSUS Uhler. Two specimens are in the collection, marked "Cal. 4." A few specimens were found near Cape St. Lucas by Mr. John Xanthus. This species is now known from most parts of North America. It is distributed from Quebec to northern Florida, and on the Pacific side of the continent it has been found in British Columbia, Washington State, and from thence to San Bernardino, California, and farther south.

DERÆOCORIS CERACHATES n. sp.

Broad ovate, more deeply convex than usual, form nearly like *Camptobrochis nebulosus* Uhl., but much larger; honey-yellow, polished, closely and unevenly punctate, many of the punctures brown. Head highly polished, strongly convex, of medium length, sloping obliquely, with the tylus continuing the curve of the front and distinctly cut at base; antennæ slender, the second joint a little longer than the pronotum, black and slightly thickened at tip, the remaining joints short, yellow, the fourth about of the same length as the first; rostrum reaching over the posterior coxæ; the occipital collar very small and almost hidden. Pronotum wider than long, very convex, deeply, coarsely deeply and unevenly punctate, dark honey-yellow or fulvous, clouded with fuscous across the base, and with a slender dark submarginal line, the callosities smooth impunctate, swollen, dark brown, column wide, depressed, whitish-yellow, with the posterior margin white and sinuated in the middle. Pectoral segments, sternum and legs uniform pale honey-yellow. Scutellum unusually swollen, highly polished, impunctate, with the basal angles and tip pale yellow. Hemelytra deeply but not closely set with brown punctures, the apex of clavus, and disk, and apex of the corium broadly, irregularly brown, the costal margin with a slender brown