

**OCHODÆUS MANDIBULARIS**, new species.

Oval, pale ferruginous. Mentum elongate, convex, only impressed at apex. Prosternum short, mandibles strongly but obtusely angulated on exterior margin just before middle. Clypeus with rounded, simple margin; at base with a strong acute horn; frontal suture indistinct. Front sparsely, moderately, finely punctate, not rugose; vertex without ridge. Thorax densely punctate granulate, a round impression at side and median line impressed at basal half. Elytra striate; striae punctate; intervals feebly convex, punctate; sutural angles obtuse. Ventral surface sparsely punctate. Femora simple; hind tibiae slender, strongly fimbriate; first tarsal joint as long as the three following, slender, slightly curvate.

Length, 7 mm. One example, collected July 19 at Winslow, Arizona (Wickham).

*Type*.—No. 561, U.S.N.M.

Resembles *O. frontalis*, LeConte, in form and color, but is larger and distinct by the arcuate clypeus, the dentate mandibles, the strong frontal horn, situated higher up on the front than the small clypeal tubercle in *O. frontalis*, and the total absence of vertical carina. I have seen an exactly similar specimen from Las Cruces, New Mexico, in the collection of Messrs. Hubbard and Schwarz.

**BRADYCINETUS MINOR**, new species.

Dark ferruginous; head, margins of thorax and elytra, suture, tibiae and tarsi darker. It differs from *B. hornii*, Rivers, in possessing a larger antennal club; clypeus and front more narrow in proportion to their length, the former with margin less rounded, subangulate at the sides; thorax more shining, somewhat more sparsely punctate; scutellum more narrow and smooth; elytral striae distinctly more coarsely, less closely punctate; intervals narrow, convex. Hind tibiae, spurs, carinae of head and thorax, the form and lateral margin of the latter exactly as in the female of *B. hornii*. Middle tarsi with first joint as long as the two following together (in *B. hornii*, as the three following).

Length, 7.5 mm. One female collected by Mr. E. A. Schwarz at San Diego, Texas, May 26, 1895.

*Type*.—No. 562, U.S.N.M.

*Bolboceras faretus* and *B. tumefactus* of our lists have the eyes completely and broadly divided and should not be congeneric with *B. lazarus*, Fabricius.

**GYMNOPYGE**, new genus.

(Group *Dichelonychini*.)

Mouth parts, ventral segments, and coxae of same structure as in *Dichelonycha*. Elytra short; humeral umbone prominent; base conjointly, broadly emarginate; side margins expanded vertically or