

A. gracilis, n. sp.—Rufo-testaceous, very elongate, pubescence excessively short, sparse and indistinct. Head and thorax opaque, elytra moderately shining. Antennæ nearly attaining the middle of the elytra, slender, filiform; fourth joint about three times as long as wide; eleventh about three-fourths as long as the tenth, the latter not at all obconical. Eyes very large, separated beneath by a distance which is scarcely equal to the length of the second antennal joint. Prothorax a little transverse, sides straight and parallel in basal three-fourths, just perceptibly sinuate before the hind angles, which are right and sharply defined; disc not impressed at middle, feebly flattened at sides posteriorly. Elytra fully one-half wider and four times as long as the prothorax; sculpture of surface nearly as in *nitidipennis*, except that the elytra are more closely punctate, the punctures separated on the average by little more than their own diameters, while in *nitidipennis* they are distant from two to three times their own diameters. Lower surface and legs nearly as in *nitidipennis*.

Length, 7 mm.; width, 2 mm.

Described from a single male specimen taken by Professor Snow in Oak Creek Canon (elevation, 6,000 ft.), Arizona.

The principal differences mentioned above are summarized in the following table:

Eyes small, very slightly more prominent than the sides of the front, separated beneath by a distance which is about three times the length of the second antennal joint; fourth joint of antennæ barely twice as long as wide *pallidus*.

Eyes much larger; much more prominent than the sides of the front; fourth joint of antennæ three to four times as long as wide.

Eyes separated beneath by a distance which is nearly twice the length of the second antennal joint; tenth joint of antennæ obconical, eleventh not shorter; prothorax narrowed from the middle; elytra not much wider at base than the prothorax, strongly shining *nitidipennis*.

Eyes separated beneath by a distance which is scarcely as great as the length of the second antennal joint; tenth joint parallel, eleventh shorter than the tenth; elytra much wider than the prothorax at base; moderately shining *gracilis*.