

**Anthonomus fuscomaculatus** (p. 186).

To the locality given, add:—NICARAGUA, Managua (*Solari*).

This species, described from a single example from Tolé, has also been taken by Signor Solari in Nicaragua. The type was somewhat immature.

**Anthonomus texanus** (p. 187).

*Anthonomus pilosus*, Dugès, in litt.

Mr. Pierce records having bred an example of this species from the buds of *Sphæralcea angustifolia* (Order Malvaceæ). He states [Proc. U.S. Nat. Mus. xxxiv. pp. 174, 175 (1908)] that the specimens from Guanajuato, Mexico, are blacker, and have a longer first joint to the funiculus, than in his Texan insect. Apparently he was not aware that *A. texanus* had been previously recorded from Guanajuato in this work.

59 (A). **Anthonomus filirostris**, sp. n.

Closely related to *A. tenuirostris* (antea, p. 187), but differing as follows:—Body rufo-piceous above, the prothorax, scutellar region, under surface, and rostrum darker; the vestiture not so coarse, the white scales condensed into a dense oblong spot behind the scutellum, which is also albo-squamose; the rostrum more slender—in the ♂ nearly straight, about half the length of the body, feebly striate-punctate, in the ♀ straight, nearly as long as the elytra (as seen in profile), and smooth, the antennæ in the ♂ inserted far beyond, and in the ♀ at, the middle; the legs not so stout, maculate.

Length  $2\frac{1}{5}$ – $2\frac{1}{2}$ , breadth  $1\frac{1}{10}$ – $1\frac{1}{5}$  millim. (♂ ♀.)

*Hab.* MEXICO (*ex coll. Solari*).

One pair, labelled “Mexico, Rtt.,” differing as above stated from the Guatemalan *A. tenuirostris*, the only Central-American species with which the present insect can be compared. The post-scutellar oblong white spot is also visible in some of the examples of *A. tenuirostris* (though it was not noted in the description or shown in the figure); but the more slender rostrum and finer vestiture are sufficiently characteristic of *A. filirostris* \*. *A. alboscuteatus* (antea, p. 172) has a similar scutellar patch, but it does not otherwise resemble *A. tenuirostris* † or *A. filirostris*.

63 (A). **Anthonomus triangularis**, sp. n.

Relatively narrower, larger, and a little more elongate than *A. triangulifer* (p. 188); the rostrum stouter in the ♂; the elytra distinctly longer, less depressed below the base, and with an elongate-triangular scutellar patch, and sometimes a small spot on the disc beyond the middle, black; the posterior tibiæ of the ♂ not dilated on the inner side near the base, and formed as in the ♀.

Length  $2\frac{1}{2}$ –3, breadth  $1\frac{1}{5}$ – $1\frac{2}{5}$  millim.

*Hab.* PANAMA, Volcan de Chiriqui (*Champion*).

\* Mr. Wickham has sent me a male of yet another allied form (? undescribed) from Brownsville, Texas; but this insect has the fifth ventral segment deeply sulcate down the middle.

† Corrigendum: For length “ $2-3\frac{3}{4}$ ” read “ $3-3\frac{3}{4}$ .”