Since the above was written a male specimen has been received from Mr. H. B. Kirk, which was taken at Harrisburg, Pa., June 16, 1911. It differs slightly from the Connecticut male in the following particular: The front is more concave, the two discal foveæ of the prothorax are very indistinct, the prosternal lobe is distinctly emarginate in front, the scutellum is not notched, and the form is slightly more cuneate; with the elytral tips normally serrate.

The holotype and allotype are in my collection, and the remaining female paratype is in the collection of the Connecticut Agricultural Experimental Station.

A. cratægi, new species.—Holotype a male. Form of obsoletoguttatus, elongate. Colour olive-meeous, suffused with cupreous on apical third, varying to entirely cupreo æneous, shining. Antennæ reaching the middle of the prothorax, serrate from the fourth joint, aneous. Head lightly flattened, greenish, granulate punctate, more closely in a post-clypeal pubescent area, smooth spaces near the eyes finely alutaceous; occiput impressed, punctures tending to form strigæ posteriorly; median line extending to the midcle of the front, where it ends in a slight depression. Prothorax one-fourth wider than long, varying in the specimens at hand from sides nearly parallel to regularly arcuate, hind angles rectangular, with a strong, nearly straight carina extending almost half the length of the prothorax, lateral margin slightly sinuate; disk with an anterior circular depression and a posterior oblong one, lateral oblique depressions moderate; surface transversely strigate with punctures between the strigae. Scutellum transversely carinate. Elytra slightly sinuate behind the humeri and faintly dilated behind the middle, apices separately rounded and serrulate, disk slightly flattened, with the faintest indication of a costa, basal depressions rather slight, surface imbricate in very regular transverse series, gradually becoming finer toward the apex, pubescence very indistinct, visible only in the basal depression of the elytra and the anterior angles of the prothorax. Body beneath shining aeneous with a faint cupreous tinge; prosternal lobe distinctly emarginate, granulate-punctate, with a thick mat of erect brownish hair extending from the anterior margin down the intercoxal process to the acute tip, and covering a small patch between the meso-coxæ; propleuræ and sides of metasternum granulateimbricate, sparsely pubescent; metasternum smoother at middle. Abdomen imbricate on the first ventral, finely imbricate and sparsely punctate on the others; first ventral with a small patch of brownish hair on the