hypomera without white scales. Length 30.0-32.0 mm.; width 8.8-9.1 mm. Arizona (B. Wms. Fork).... abdominalis, n. sp. 10. Elytra scarcely more than twice as long as wide, with the white lateral margin (?) about twice as wide as in the other three species, and one-fifth as wide as the elytron; third antennal joint two-thirds as long as the fourth; hypomera with same large scattered white scales in addition to the bluish or olivaceous squamules of the general surface; male much smaller, with the intervals alternating in width. Length 29.0-35.0 mm.; width 8.8-11.0 mm. Arizona (B. Wms. Fork) ..... simulans, n. sp. Elytra very distinctly more than twice as long as wide, the pale lateral margin very narrow, even in the female, where it is usually a little wider than in the male; hypomera without white scales......II 11. Sides of the elytra strongly converging from the base to the narrowly rounded apex, and feebly arcuate; yellowish-white lateral vittæ of the pronotum extending to the lateral bead at apex; last abdominal segment (9) much less than twice as wide as long, the sides only moderately oblique. Length 30.0 mm; width 12.4 mm. Arizona (near Fort Apache)......acuminatus, n. sp. Sides of the elytra very feebly converging and slightly arcuate to near apical fourth or fifth, then more strongly arcuate and converging to the apex; marginal vittee of the pronotum flexed inward from the beaded edge toward apex; last abdominal segment (♀) strongly oblique at the sides, fully twice as wide as long......12 12. Scutellum wider than long; pronotum strongly, irregularly foveate anteriorly and laterally as in acuminatus, the sides rather abruptly converging and rounded in apical third, parallel thence to the acute but virtually unreflexed basal angles; marginal vittæ pure white. Length 38.0 mm.; width 12.0 mm. Arizona (near Fort Scutellum longer than wide; pronotum more finely sculptured, the sides broadly arcuate and converging from the middle to the apex, very feebly diverging posteriorly to the slightly and very gradually everted basal angles; side vittæ pale straw-yellow. Length 42.0 mm.; width 12.8 mm. Arizona (Cochise Co.).... nobilis, n. sp. 13. Body parallel, only moderately convex, the elytra arcuately narrowed toward tip, the prothorax rounded at the sides anteriorly, with the lateral vittæ brownish, nearly half as wide as the broad dark space

and almost even; minute squamules olivaceous, the under surface