

- Pale pronotal vittæ narrower, more or less nearly half as wide as the intervening dark space, distinctly dilated internally just behind the middle; third antennal joint as in *Webbi* . . . . . 7
- Pale vittæ relatively very narrow, much less than half as wide as the intervening dark space, and never dilated internally near the middle; third antennal joint more elongate, about three times as long as the second and but slightly shorter than the fourth, except in *simulans*; species larger in size, the elytral intervals alternating but slightly in width in the females, from which sex all the descriptions are taken; minute squamules moderately close-set, forming a thin blue to olivaceous bloom, very readily denuded . . . . . 10
7. Body stouter and strongly convex, the elytra feebly narrowed from the base to about apical third, then more strongly, arcuately narrowed to the tip; sides of the prothorax arcuately shouldered anteriorly; minute squamules producing a thin cobalt-blue bloom . . . . . 8
- Body narrow, less convex, the sides of the elytra gradually and almost evenly converging from the base nearly to the narrowly rounded apex, and feebly arcuate; minute squamules easily denuded as usual, producing an olivaceous bloom as a rule, becoming blue in some cases; elytral intervals slightly alternating in width . . . . 9
8. Strial intervals of the elytra conspicuously alternating in width toward tip; lateral vittæ of the pronotum and elytra pure white, the under surface with a blue bloom, the hypomera with several widely scattered white scales. Length ( $\sigma$ ) 29.0-32.0 mm.; width 9.0-10.0 mm. Arizona (Bill Williams Fork) . . . . . *Snowi*, n. sp.
- Strial intervals uniform in width throughout or very nearly so; lateral vittæ yellowish-white, the under surface as in *Snowi*; elytra and prothorax more elongate. Length ( $\rho$ ) 30.0 mm.; width 9.0 mm. Arizona (B. Wms. Fork) . . . . . *idoneus*, n. sp.
9. Sides of the prothorax obliquely rounded and shouldered anteriorly; body smaller and more slender, the abdomen simple, the fourth segment ( $\sigma$ ) not at all impressed at the sides; hypomera usually with numerous white scales clustered longitudinally at the centre. Length 27.0 mm.; width 7.5 mm. Arizona (B. Wms. Fork) . . . . .
- Arizonicus*, n. sp.
- Sides of the prothorax evenly arcuate, and converging from the middle to the apex, the prothorax about a third longer than wide ( $\sigma$ ) or somewhat shorter ( $\rho$ ); abdomen in both sexes with a pronounced and clearly limited impression at each side of the fourth segment;