

*Euphoria limbalis*, n. sp.—Smaller than *fulgida*; upper surface polished; entire disk of thorax and elytra of a uniform green, rather less brilliant than in *fulgida*; side margins of thorax and elytra brownish testaceous, legs in great part testaceous. Head as in *fulgida*; prothorax with the sides distinctly less strongly convergent from base to apical third, disk more coarsely and numerous punctate, the punctures nearly even in size and distribution throughout; lateral bead slightly stronger than in *fulgida*. Elytra rather more coarsely punctate than in *fulgida*, and with numerous small cretaceous spots. Pygidium entirely testaceous, with four cretaceous spots; ventral segments more or less tinged with testaceous, the terminal segment entirely of this colour; first five segments with a cretaceous spot at the lateral margin. Sculpture beneath and legs nearly as in *fulgida*, except that the ventral segments are more evidently though very sparsely punctate.

Length, 12 mm.

Enterprise, Florida. A single female specimen given me by Mr. Schwarz.

*Euphoria holochloris*, n. sp.—Moderately brilliant green above, slightly darker at sides of elytra and beneath, surface lustre feebly bluish in certain lights, the under side and legs distinctly blue-green, tarsi black; cretaceous spots entirely wanting. Prothorax a little less strongly narrowed from the base and scutellum, less elongate than in *fulgida*; otherwise nearly as in the latter species.

Length, 16-17 mm.

Fort Huachuca, Arizona, 2 ♂'s, 1 ♀. Kindly given me by Mr. F. S. Daggett, in whose collection are numerous examples.

I have seen examples of this species in both the LeConte and Horn collections; in the former it is properly separated, but in the latter it stands with *fulgida*. Aside from the differences mentioned above, it should be noted that in the male of *fulgida* there is a group of very fine punctures at the middle of the first three or four ventral segments, no trace of which appears in *holochloris*.

The statement made by Horn that the upper surface in *fulgida* is "entirely void of pubescence," is not strictly true, there being, especially on the elytra, numerous very short suberect hairs, which are distinct enough in well-preserved specimens of all the above mentioned species, which may be separated as follows: