While *flavocyanea* is included in the above table, on account of its being recorded in the Society's list, it has probably been identified in error, since it is a Southern species.

DISONYCHA, Chevr.

Also contains large or moderate sized species, some of them even exceeding Œdionychis, which they often re emble in markings, but they may easily be separated therefrom by the claw-joint of the hind tarsi not being swollen. They separate thus:

A. Elytra not striped.

Thorax yellow, not spotted; abdomen yellow, femora usually yellow at basal half. .21-.23 in... xanthomelæna, Dalm.

AA. Elytra striped.

- b. Form very elongate; elytra vaguely grooved; thorax somewhat uneven.

 - Body beneath partly black, abdomen paler at sides and apex, thorax with under surface entirely yellow, discal spot on upper surface smaller. .26-.30 in.....pennsylvanica, Ill.
- bb. Form not very elongate; elytra and thorax even, the former with discal and submarginal vittee.
 - c. Abdomen densely punctured, conspicuously pubescent.
 - d. Head coarsely punctured from side to side. .22-.36 in....quinquevittata, Say.
 - dd. Head smooth at middle.

Elytral vittæ narrow, head and body beneath always pakyellow, labrum pale. .20-.26 in...caroliniana, Fabr.