

RESTHENIA CIRCUMCINCTA Say. Fragments of a specimen of this species were in a bottle from Cape St. Lucas secured by Mr. John Xanthus.

RESTHENIA DIVISA H. Schf. A variety of this species, from some unrecorded part of Lower California, was given to me by Mr. Henry Edwards.

RESTHENIA LATIPENNIS Stal. One specimen was found near Cape St. Lucas by Mr. John Xanthus.

ONCEROMETOPUS NIGRICLAVUS Reut. Specimens of this insect were taken at San José del Cabo by Dr. Gustav Eisen. It spreads through the Southern States west of Texas and Arizona, and from thence into Mexico and Lower California.

LOPIDEA MEDIA Say. A few specimens of this widely distributed form were collected near Cape St. Lucas by Mr. John Xanthus.

LOPIDEA MARGINATA n. sp.

Form rather more slender than in *L. media* Say. Bright red, almost parallel-sided. Head narrow, with the vertex short and moderately convex, black on the middle, or with a double, black curved mark there. Antennæ black, very slender. Eyes brown, subglobose, very prominent. Costal margin of corium and cuneus pale yellow. The other features and form of the pronotum are the same as in *L. media* Say. The legs, membrane and disk of corium blackish.

Length to tip of venter, $4\frac{1}{2}$ –5 mm. Width of pronotum, $1\frac{1}{3}$ – $1\frac{2}{3}$ mm.

A few specimens were collected at San Julio, in April, by Mr. C. D. Haines. It inhabits also California, Arizona, Colorado and the eastern United States.

Possibly this may eventually prove to be but a form of