- 680 Syntomeida epilais, Walk.
- 797 Didasys balæ, Grt.

The larva is unknown.

923 Lymire Edwardsi, Grt.

This is the *Scepsis Edwardsii*, at times so destructive to the rubber banyan tree of Florida; transferred to one of Walker's genera.

928 *Horama texana*, Grt. The larva is unknown.

1117 Eucereon confine, H. S.

Nelphe carolina, Hy. Edw., is made a synonym of this, the larva being unknown.

1148 Scepsis fulvicollis, Hübn.

Under this heading *Packardii*, Grt., is recognized as a variety only. The larva is not referred to, though it has been described by Coquillett. (CAN. ENT., XII., 44.)

1149 Scepsis Wrightii, Str.

Coquillett's notes on the pupa (Journ. N. Y. Ent. Soc., VI., 249) were published too late for insertion.

1150 Propyria Schausi, Dyar.

This is referred from the United States under a misapprehension, unless the British Museum possesses specimens from our country. The types are two specimens in the Edwards collection from Jalapa, Mexico, and I do not know of the occurrence of this species further north.

1152 Lycomorpha Grotei, Pack.
The larva is unknown.

The larva is unknown.

115.4 Lycomorpha pholus, Dru.

1165 Ctenucha venosa, Walk.

Cressonana, Grt., is made a synonym, certainly erroneously, as it is larger, broader winged, the fringe of both wings continuously white outwardly, the wing markings narrower and paler yellow; the palpi are red on the sides except the terminal joint, not on the under side only as in venosa. The larva is unknown. Dr. Packard has published notes on a supposed larva of Cressonana (Ann. N. Y. Acad. Sci., VIII., 89).