

*H?* *Idonialis* is not a Pyralid; perhaps a Tineid.

*H. valuelalis!*

*H. germinalis* is near, if not the same as *H. humuli* Harris.

*H. eucalis!* Is it a Hypena?

*H. edutalis!*

*H. sohrivalis* is not a Hypena.

*H. vacuinalis.* Too much rubbed for description.

*H. fractosalis.* A good species, but is it a Hypena?

*H. fallinalis!*

*H. habitalis!*

*Doryodes acutalis* [not *D. acutalis* Guen.] is a genus allied remotely to Hypena.

*Hormisa absorptalis!*

*Ricula propinqualis!*

*Herminia morbilalis!*

*H. pedipalpis!*

*H. curvalis!*

*H. jacobensis!*

*H. theralis!* Too much rubbed for identification.

*H. gyasalis* = *H. pyramusalis*.

*H. pyramusalis* = *H. gyasalis*.

*H. protamusalis!*

*H. eumelusalis!*

*H. metonalis!* Specimens in bad condition.

*H. biferalis!* Specimen in bad condition.

*H. elonialis!*

*H. phalerosalis!*

*H. salusalis!*

*H. helinalis!*

*H. clitosalis!*

*Bleptina surrectalis* is the common large Aglossa.

*B. mynesalis!*

*Epizexis goosalis* is not a Helia.

*E. libralis!*

*Palthis angulalis!*

*Pyralis furiinalis!*

*P. hyllalis!*

*Aglossa cuprealis!*