

- A. restorata*!
A. ? fissinotata = *Tephrosia dispuncta* and *Macaria granitata*
 and *Larentia ? exnotata*.
A. ? sparsaria is scarcely an *Acidalia*.
Stegania pustulata!
Cabera erythemaria!
C. ? indentaria!
Corycia restaliata!
C. albata!
Macaria granitata!
M. haliata = *M. granitata*! Not even a variety!
M. undulata!
M. lativincta is a *Hyperetis* allied to *H. alienaria*.
M. equiferaria! *M. inapitata*! This is not a *Macaria*.
M. transitaria!
Macaria ? submarmorata is a good species. It is a true
Macaria.
M. postrema is a rubbed *M. equiferaria*! *Macaria impro-*
priata is a *Paraphia* too much rubbed for identification.
Macaria ? indeclinata = *Endropia hypochraria*!
M. integraria is an *Aspilates*.
M. inextricata!
M. exaspicata is entirely too much rubbed and can probably
 never be identified.
M. tractata!
M. irregularata = *M. granitata*.
M. ? refusaria is too much rubbed for identification, probably
 a rubbed *M. granitata*, and I should call it a synonyme.
M. retinotata = *M. granitata*!
Halid subcessaria is very near *H. wacaria*, but ground color
 much whiter.
Tephritus expressaria! is a species of *Boarmia*.
Toxogramma defluaria.
L. extremaria!
Nemeritis occiduaris!
N. obfirmaria!
Pidonia truncataria!