

	RHOPALOCERA.	HESPERIDÆ, Leach.
	<i>Argynnus, Fabr.</i>	<i>Ancyloxypha, Feld.</i>
Argynnis myrina, Cramer.		<i>Ancyloxypha numitor, Fab.</i>
" bellona, Fabr.		<i>Hesperia, Latr.</i>
" atlantis, Edw.		<i>Hesperia sassacus, Scud.</i>
" cybele, F.		" leonardus, Harris.
	<i>Nymphalides, B.</i>	" bimacula, Gr. & R.
Melitaea tharos, Drury.		" mystic, Edw.
" nycteis, Doubleday.		" othō, Sm. & Abb.
" Batesii, Reakirt.		" peckius, Kby.
" Harrisii, Scudder.		" viator, Edw.
" phaeton, Drury.		" maculata, Edw.
	<i>Limenitis, Fabr.</i>	" massasoit, Scud.
Limenitis disippus, Godart.		" hianna, Scud.
" ursula, Fabr.		" verna, Edw.
" arthemis, Drury.		" metacomet, Harris.
	SATYRIDÆ, Swainson.	" zabulon, B.
	<i>Neonympha, Hüb.</i>	" delaware, Edw.
Neonympha eurydice, Fabr.		" vialis, Edw.
" canthus, L.		<i>Thanaos, Bd.</i>
	LYCAENIDÆ, Fabr.	Thanaos juvenalis, F.
	<i>Thecla, Fabr.</i>	" martialis, Scud.
Thecla strigosa, Harris.		" persius, Scud.
" calanus, Hüb.		" Brizo, B.
" irus, Godt.		" icelus, Lintner.
" augustus, Kirby.		" lucillius, Lint.
" melinus, Hüb.		<i>Eudamus, Swainson.</i>
" humuli, Harr.		Eudamus bathyllus, S. & Abb.
" niphon, Hüb.		" lycidas, S. & Abb.
	<i>Polyommatus, Latr.</i>	" tityrus, Fab.
Polyommatus americana, Harris.		<i>HETEROCERA, B.</i>
Lycaena neglecta, Edw.		<i>Hemaris, Palm.</i>
" lucia, Kirby.		Hemaris tenuis, Grote.
" Scudderii, Edw.		<i>Haemorrhagia, Gr. & R.</i>
" comyntas, Godt.		Haemorrhagia gracilis, Gr. & R.