

NEUROPTERA.

PSOCIDÆ.

Psocus.
sparsus Hagen.
venosus Burm.
novæ-scotiæ Walk.

contaminatus Hagen.
striatus Walk.
canadensis Prov.
trifasciatus Prov.

auranticus Hagen.
salicis Fitch.
Atropos.
divinatorius Fabr.

PERLIDÆ.

Pteronarcys.
rectus Prov.
regalis Newm.
proteus Newm.
bicarinatus Prov.
Pictetii Hagen.
flavicornis Prov.

marginipes Prov.
navalis Prov.
riparia Prov.
sulcata Prov.
bilineata Say.
severa Hagen.
neica Prov.

Tæniopteryx.
fasciata Burm.
frigida Hagen.

Perla.
abnormis Newm.
rapinsularis Say.
quebecensis Prov.
hieroglyphica Prov.

Capnia.
minima Newm.
pygmæa Burm.

Nemoura.
completa Walk.
albidipennis Walk.
perfecta Walk.
nigritta Prov.

Isopteryx.
cydippe Newm.

Leuctra.
tenuis Prit.
ferruginea Walk.

EPHEMERIDÆ.

Ephemera.
simulans Walk.
natata Hagen.

Bætis.
interpunctata Say.
canadensis Walk.
femorata Say.

Palingenia.
limbata Serv.

Cloe.
quebecensis Prov.
unicolor Hagen.

Potamanthus.
cupidus Say.

AGRIONIDÆ.

Calopteryx.
splendans Selys.
virginica Drury.
maculata Beauv.

Ramburii Selys.
iners Hag.
positum Hag.
saucium Burm.
canadense Prov.
civile Hag.
durum Hag.

fraternus Say.
parvulus Say.
exilis Selys.
colubrinus Selys.

Lestes.
unguiculata Hagen.
eurina Say.
disjuncta Say.
rectangularis Hagen.
forcipata Burm.

Gomphus.
fluvialis Walsh.
rupensulensis Walsh.
vastus Walsh.
spicatus Say.

Cordulegaster.
obliquus Say.
lateralis Scud.
Sayi Hagen.
maculatus Say.

Agriion.
irene Hagen.

Petalura.
Thoreyi Hag.