

*Argynnis aphrodite* Fabr. One female without label. Apparently typical, and agreeing with a female in the collection labeled Jefferson, N. Y.

*Argynnis lais* Edw. Very pale and near *cypris*.

*Argynnis atlantis* Edw. One male without label. Typical. I was surprised to see this form from Manitoba. Mr. Wallis has taken it quite commonly at Winnipeg Beach.

*Argynnis nevadensis* Edw. var. *meadii* Edw. Standing as *edwardsii*, by which form it used to be known in the west.

*Argynnis myrina* Cram.

*Argynnis freija* Thunb.

*Argynnis bellona* Fabr.

*Phyciodes nycteis* Db.-Hew. And two large females erroneously as *hanhami* Fletcher.

*Phyciodes ismeria* Bd.-Lec.

*Phyciodes tharos* Dru.

*Grapta interrogationis* Fabr. vars. *fabricii* Edw. and *umbrosa* Lint.

*Grapta comma* Harr. vars. *harrisii* Edw. and *dryas* Edw.

*Grapta satyrus* Edw.

*Grapta faunus* Edw.

*Grapta progne* Cram.

*Grapta j-album* Bd.-Lec.

*Vanessa antiopa* Linn.

*Vanessa californica* Bdv.

*Vanessa milberti* Godt.

*Pyrameis atalanta* Linn.

*Pyrameis huntera* Fabr.

*Pyrameis cardui* Linn.

*Limenitis arthemis* Dru.

*Limenitis archippus* Cram.

*Debis portlandia* Fabr.

*Neonympha canthus* Bd.-Lec.

*Neonympha eurytis* Fabr.

*Cæonympha typhon* Rott. var. *laidon* Borkh. Dr. McDunnough says that in his opinion this is *inornata* Edws., and that there is no justification in sinking *inornata* as a synonym.