BULLETIN OF THE NATURAL HISTORY SOCIETY.

Argynnis aphrodite, Fabr.

This butterfly is common throughout the Province. It is frequently mistaken for A. cybele which it very much resembles, but may be separated from that species by its smaller size. Flies in July and August.

Argynnis atlantis, Edw.

Common at St. John, Fredericton, Sussex, Belleisle, Moneton and Chipman. This butterfly is more abundant than A. aphrodite, frequenting the same localities and flying in company with that species.

Argynnis myrina, Cram.

(BRENTHIS MYRINA.)

Abundant throughout New Brunswick. This is our most common Argynnis, flying from the latter part of June to the last of August.

Argynnis bellona, Fabr.

(BRENTHIS BELLONA.)

This species is rare in St. John County, and does not appear to be numerous in any part of New Brunswick.

Melitæa phæton, Drury.

(EUPHYDRYAS PHÆTON.)

Rare; a few specimens have been captured near St. John. On June 18th of the present year, Mr. Geo. W. Bailey captured a specimen at Springhill, York County.

Melitava harrisii, Send.

(CINCLIDIA HARRISH.)

A specimen of this species was taken near St. John by Philip J. R. McIntosh during the summer of 1897. Rev. C. J. S. Bethune (The Butterflies of the Eastern Provinces of Canada) gives New Brunswick as a locality for this rare Canadian butterfly.

Phyciodes tharos, Drury.

Abundant from early in July to September. The form MARCIA, Edw. being taken in the carlier part of the season, and the form MORTHEUS, Fabr. later. It is found in open meadows and fields during June, July and August.

Grapta interrogationis, Fabr.

(POLYGONIA INTERROUATIONIS.)

Forms UMBROSA, Lint. MORPHEUS, Fabr.

Rare in the vicinity of St. John, and probably not common in any part of New Brunswick.