

record April 30th); Banff (Sanson); Lacombe, common everywhere (Gregson).

15. *A. frigga*, Thunb., var. *saga*, Kaden. Common in much the same localities as *chariclea*, occurring at Laggan, and eastwards nearly to Calgary. Also at Lacombe (Gregson), June.
16. *A. bellona*, Fabr. Common everywhere, end of May and June. Partially double brooded near Calgary, the second brood appearing in fewer numbers towards the end of August.
17. *A. alberta*, Edw. Mr. Bean is familiar with the habitat of this species, on mountain tops near Laggan. July?
18. *A. astarte*, Doubl.-Hew. Mountain tops near Laggan (Bean). I saw several specimens there myself on August 8th of last year (1900), on, and a few hundred feet below, the summit of Slate Mt., about three miles south-east of Laggan station. Its habits are aptly described by Mr. Bean in Vol. III. of Edwards's Butt. N. Am. I certainly found its flight to be "exceptionally swift," and even when it did not disappear over the edges of cliffs, I found it impossible to keep it in view for more than a few seconds whilst on the wing. I succeeded in taking one ♂—the only specimen I saw settle—which was doubtless the easier to net owing to its badly-worn condition. I took a badly-worn ♂ on the top ridge of Sulphur Mt., Banff, on August 12th, at an altitude of about 7,200 ft., and saw several more. I have since seen a ♂, evidently in splendid condition when taken, captured by Mr. Sanson near the same spot on June 27th, 1900. This measured 40 mm. in expanse, which is smaller than the size mentioned in Mr. Edwards's work. I hear, on good authority, that the species was taken near the Devil's Lake, about ten miles north-east of Banff, in 1898.
19. *Melitaea anicia*, Doubl.-Hew. A single ♀, rather worn, was taken by Mr. Hudson in the foothills near Lincham's lower log camp, on the south fork of Sheep Creek, about forty miles south-west of Calgary, on July 12th, 1896, at about 5,000 feet. I took several specimens (var. *Beanii*, Skinner), in indifferent condition, on August 8th, 1900, at Laggan, but did not meet with it below the timber line (about 7,000 ft.). I took it a few days later on Sulphur Mt., Banff, but scarcely below 6,000 ft. One specimen