specimens sent to Mr. Strecker were identified by him as Melitea Batesii, Reakirt, described in Pro. Ent. Soc. of Phil., 1865.

VANESSA (GRAPTA) PROGNE Cram.—A single specimen taken at Fox Bay, Anticosti, on the 20th June. Similar to the same species taken at Quebec.

VANESSA ANTIOPA Linn.—One specimen captured at Fox Bay, Anticosti, on the 19th July.

Pyrameis cardui Linn.—This species occurs early on Anticosti. On my arrival at Fox Bay, they were worn and unfit for collection.

Pyrameis atalanta.—Fox Bay, rare in June.

Chionobas—?—At Thunder River, Labrador, in July, I took one specimen of a species belonging to the above genus, which I sent to my esteemed friend, Mr. Strecker, who writes as follows:—"I have compared it with Ch. Semidea, Crambis, jutta, Balder, also, Uhlerii, Taygete (Bootes), the only ones in my collection that could possibly have any affinity with it, but am afraid to pronounce it the same as any one of them. It is nearer to jutta than to any other, but I won't say it is it., After it is expanded, I will give it another examination." Probably this is another instance in which we see the external change produced on the imago through the food plant of the caterpillar, and I have no doubt but it will turn out to be a variety of jutta.

LYCENA-? (N. S.)-I collected a few specimens of this species at Musquaro, Labrador, in July, 1867, a specimen of which was sent to Mr. Scudder, of Boston, in September following. Mr. S. wrote to me that it was, to the best of his knowledge, L. Lygdamus Doubl., but he wished me to inform him whether the Labradorian specimens "were all marked with a single spot on the secondaries, where his Hudson Bay specimens have two." Not having a sufficient number to examine, the identification could not be determined at that time, but on my arrival at Fox Bay, Anticosti, it was the first butterfly that attracted my attention, and I was fortunate in obtaining twelve dozen of them. On lately referring to Mr. Scudder's letter of Oct. 1st, 1867, the remarkable difference pointed out by him was discernible in all my specimens, but, not knowing the species, I sent them to my subscribers as L. Lygdamus. Mr. Morrison writes as follows:-"Lycana? (N.S.)—You named this species L. Lygdamus Doubl. have compared your specimens very carefully with my specimens of the true Lygdamus from Northern New York, and am satisfied that it is a distinct species. The color of the whole underside is different; also, the