

16. PHILAMPELUS PANDORUS, Walk. (*P. satellitia*, Harris.)—*Satellitita* Linn., is a South American species, and not that figured by Harris (*vide* Grote & Rob. Trans. Am. E. S. ii. 76). This magnificent Sphinx was captured in 1866 by the Rev. V. Clementi at Lakefield, North Douro, Ont., as it has been taken so far north it is likely to occur in other parts of the country where the grape is cultivated.

(To be continued)

ENTOMOLOGICAL NOTES DURING A TRIP TO SAGUENAY.

BY W. SAUNDERS.

During the summer of 1866 we found ourselves among those who were trying to escape the hot weather of July by a trip to the Saguenay. The few hasty notes of insects taken during this journey must necessarily be very imperfect, since a day or two at most was all the time that could be devoted to any one locality.

During the down trip there were no opportunities for entomological observations. On the evening of July 10th we reached the mouth of the Saguenay, and early on the following morning the steamer *Magnet* landed us at Ha Ha Bay. I was surprised to find that *Pieris rapæ*, so lately introduced into Quebec from Europe had found its way so far down as this, it was the commonest butterfly here. During a twelve miles journey across the country to Chicoutimi it still prevailed, flying about the gardens and cultivated fields—in no great abundance anywhere, but commoner than any other species. How much further north it extended I was not able to ascertain.

After spending two days in this neighbourhood we returned on the third to Tadousac and from thence to Cacouna, remaining two or three days in each place. The following list embraces all the species observed, with localities:

Papilio turnus, Linn.—Tadousac, not uncommon.

“ *asterias*, Fab.—This insect was not seen on the wing, but two specimens of the full grown larva were taken at Cacouna.

Pieris rapæ, Linn.—Ha Ha Bay, Chicoutimi, Cacouna, common. It is rather remarkable that this insect was not seen at all in Tadousac.

Colias philodice, Godt.—Tadousac, common. Cacouna not so plentiful.

Argynnis atlantis, Edwards.—Cacouna, rather common, but very wild and difficult to capture.

Argynnis myrina, Cram.—Cacouna, abundant.

Melitæa Harrisii, Scud.—Ha Ha Bay.

“ *tharos*, Cram.—Ha Ha Bay, Cacouna, common.

Vanessa Milberti, Encyc.—Ha Ha Bay.