finally dragged it fully thirty feet to a tree, to the top of which he laboriously ascended, still clinging to his burden, and having attained this elevated position he flew off in a horizontal direction with the locust."

Commenting upon this, Mr. C. G. Rockwood, jr., in Science for August 19th, 1887, gives an account of "a large insect evidently of the wasp family," that carried a *Cicada* for a distance of twenty feet up a maple tree and then flew away with it as described above.

Wishing to ascertain the relative weights of these insects, I had dried specimens, including pins, weighed in a druggist's scales. *Cicada tibicen* weighed thirteen grains and *Stizus speciosus* seven and one-half.

## LIST OF LEPIDOPTERA TAKEN AT LITTLE METIS (RIMOUSKI CO.), P. QUE.

## BY ALBERT F. WINN, MONTREAL.

My collecting at Little Metis having been confined to July and August, my knowledge of the forms occurring there is necessarily very incomplete; but as the insect fauna of the Lower St. Lawrence seems to differ considerably from that of Ontario and the western part of Quebec, I venture to give a list of the species I know to occur there, and hope that in the event of my not going there again, some other entomologist will give us a list of additions.

- 1. Papilo turnus Linn. Common inland; rarer on the shore; July.
- 2. " asterias Fabr. Rare; July; larva in August.
- 3. Pieris oleracea Bd. Very common; July and August.
- 4. " rapæ Linn. Very common; July and August.
- Colias philodice Godt. Very common; July and August; Albino females sometimes as common as yellow ones, though not usually.
- 6. Danais archippus Fabr. Very rare; 1 specimen, August.
- 7. Argynnis cybele Fabr. Females common; July; no 3's seen.
- 8. u atlantis Edw. Very common; July and August.
- 9. " myrina Cram. Rare; July (commoner, no doubt, in June.)
- 10. bellona Fabr. Very rare; July, in a swampy field.