see its antennæ cut off, the head and thorax denuded of most of their down, and some large holes made in the abdomen. After some consideration, I placed a gallipot, containing about 25 grains of cyanide of potassa roughly bruised, with a very little water, in the bottom of the case. I then introduced six drops of sulphuric acid, and let down the glass. In less than a minute I had the satisfaction of seeing a fine, stout Dermestes larva writhing in the death agony on the bottom of the box. Since that time I have tried the same several times, and always with the same success. It is equally applicable to the extermination of moths, &c., in stuffed birds and quadrupeds, as no animate being can inhale this gas and live.

James T. Bell, Belleville, Ont.

[Note.—Great caution would be necessary in using this remedy, not to inhale any of the highly poisonous gas which by the use of the ingredients named would be rapidly generated.—Ed. C. E.]

In October, 1875, I found Meloe angusticollis Say in large numbers in our potato fields, but could not find any feeding on the vines. About 25 or more found their way into our gardens, and almost completely devoured a few plants of Anemone japonica (Ranunculacea). We have a large collection of annual and perennial plants, but the Meloes could find nothing to suit their tastes but these Anemones. We had no Ranunculus acris on our grounds.

Yours respectfully,

CHAS. D. ZIMMERMAN, Buffalo, N. Y.

## LIMENITIS PROSERPINA.

Limenitis proserpina has been taken in this locality now and again, but rarely more than one in a season, and always in connection with arthemis.

J. A. MOFFAT, Hamilton, Ont.

## CAPTURES AT SUGAR.

I have taken at sugar at Morristown, N. J., Ellibia versicolor, Everyx choerilus and E. myron.

GEO. W. PECK, New York.

## AGROTIS FENNICA WANTED.

I very much want four or six good specimens of Agrotis fennica. I believe the insect, though certainly not common, is by no means a rarity in some localities in Canada, but I am at a loss to whom to address myself.

W. T. Dobree, Hull, England.