Scandinavia as it is in England. There was no specimen of this species in the collection of American Anthomyidæ which I received some years ago from the Museum at Cambridge, Mass.

"Your specimen exactly corresponds with some of the English ones which I possess. It is rather a variable species; the 1st and 2nd joints of the antennae are sometimes nearly black, when it has been named A. mitis by Meigen; but they are mostly rufous. One characteristic point is that the palpi should be entirely yellow or red, not black at the tips as in Pegomyia nigritarsis Zett., a species which also mines the leaves of the Dock, in the larva state. I have bred both species from the same leaf of R. obtusifolius."

## ADDITIONS TO CANADIAN LISTS OF COLEOPTERA.

BY W. HAGUE, HARRINGTON, OTTAWA.

(Continued from page 47.)

CORRECTION.—Page 46, line 9, for "Uhler" read Ulke.

## ELATERIDÆ.

Fornax badius, Mels. One specimen. The only list in which I have found this species recorded is that by Mr. Schwarz, of Florida Coleoptera.

Hornii Bv. One specimen.

Hypocoelus frontosus, Say. One specimen (given to Dr. LeConte).

Sarpedon scibrosus, Bv. One specimen of this very rare species was taken by me while beating shrubbery (June, 1880), and another was captured about the same time and given to me by Mr. Fletcher. Both were 2, this sex having been previously unknown. They are now in the respective collections of Drs. LeConte and Horn.

Elater nigrinus, Payk. One specimen. Recorded from Michigan and Lake Superior.

\*Megapenthes stigmosus, Lec. This species is by no means rare, yet I do not find it in any of the lists which I have at hand, except that of Lake Superior species.

Agriotes oblongicollis, Mels. Rare; same localities.

Limonius aeger, Lec. Rare. A Lake Superior species.