

I have also shown, in the article above alluded to, that our Bean Weevil should be known in the future as *Bruchus obtectus* Say, and not as *B. obsoletus* (Say) Horn, Mr. E. A. Schwarz having obtained what agrees entirely with the description of *obsoletus* upon *Tephrosia virginiana* in connection with *Apion segnipès*, which was also found upon the same plant (Say having found the two species associated on the same *Astragalus*), while the description of *obtectus* Say, so far as it goes, agrees very well with our Bean Weevil, that of *obsoletus* not agreeing, as was shown in my 'Third Report on the Insects of Missouri (1870). The synonymy of the species, chronologically, would stand thus :

- 1831—*Bruchus obtectus* Say.
- 1835—*Bruchus leguminarius* (Chevrolat) Gyll.
- 1839—*Bruchus irsectus* (Schönherr) Fahræus.
- 1839—*Bruchus pallidipes* (Chevrolat) Fahræus.
- 1854—*Bruchus subellipticus* Wollaston.
- 1861—*Bruchus fabæ* Fitch.
- 1867—*Bruchus breweri* Crotch.
- 1871—*Bruchus fabæ* Riley.
- 1873—*Bruchus obsoletus* (Say) Horn.
- 1889—*Bruchus subarmatus* Janson (?—*subarmatus* Gyll.).

### FENISECA TARQUINIUS.

Mr. S. H. Scudder, in his "Butterflies of Eastern U.S." states that "*Feniseca Tarquinius*" has never been captured east of the Connecticut Valley in Massachusetts. Other writers mention it as rare in New England. It may interest some of your readers to know that I found it *very common* on the Glen Road near Jackson, N. H., in the second week in June. I also found a specimen on a window of the Boston Athletic Club, which seems a strange place for it. The building is on new made land, nowhere near any alder growth, in fact, in the city. I have collected a number of years in the suburbs of Boston, but have never seen a specimen.

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