

Satyrus alope.—Rare ; but few specimens known to have been taken nearer than Westville ; also at Mt. Holly, N. J., where it is quite common at times.

Libythea Bachmanni.—Exceedingly rare. Two specimens taken in West Fairmount Park.

Thecla halesus.—Very rare. Two or three were taken some years ago near Westville, N. J.

Thecla M-album.—Mr. Edwards, in his catalogue of 1884, records this species from Pennsylvania ; but, though taken on the New Jersey coast, we are not aware of its having been taken in this portion of our State.

Thecla humuli.—Not common.

Thecla calanus.—Not common.

Thecla smilacis—Exceedingly¹ rare.

Thecla Augustus.—Rare. Westville, N. J.

Thecla irus.—Rare. Only reported from Westville, N. J.

Thecla Henrici.—Rare. Westville, N. J.

Thecla niphon.—Rare. Fairmount Park and Westville, N. J.

Thecla Titus.—Exceedingly rare. Cobb's Creek.

Feniseca Tarquinius.—Very local ; never common. As a sample of its extremely local distribution, it may be stated that at Chamounix, in West Fairmount Park, this species is found flying around one tree, where, perhaps, 90 per cent. of all known to us to have been taken in this vicinity have been captured. There are several large beech trees there on which considerable numbers of *aphidæ* are nearly always to be seen.

Chrysophanus hypophleas.—Common. An albino form of this species was taken in Fairmount Park several years ago.

Lycæna pseudargiolus.—This species and its varieties are moderately common.

Lycæna comyntas.—Very common. Mr. Scudder quotes rather doubtfully the statement made by E. M. Aaron, in Vol. IX. of this journal, that this species was observed depositing its eggs on ragweed (*Ambrosia* sp.). Such, however, was the case.

Ancyloxypha numitor.—Common.