parent form, from which it differs in that it has no spots on the upper or under side of the primaries. Described from five specimens in the collections of Am. Ent. Soc., Dr. Skinner and E. M. Aaron.

Anthocharis genutia.—Rare. While this species has been taken at Westville, N. J., five miles below Camden, by Messrs. Newman, Wilt and Johnson at three or four different times in the past twenty years, we have searched for it unsuccessfully for a number of seasons past, in April and May, and have not succeeded until this season (May 6th) in capturing it—two female specimens. These we found flying over banks on which the white-flowered Cerastium arvense grew thickly. The food plant, Sisymbrium thalianum, though usually not common, is found there in considerable quantities. The locality is directly on the red clay banks of the Delaware, just west of Westville, at the point where the large shad nets are hauled in.

Callidryas eubule.—Exceedingly rare. Two or three specimens only are known to have been taken. It is, however, common in the pine barrens of South Jersey.

Colias eurytheme.—Very rare. The form Keewaydin has been taken in a few instances.

Colias philodice.—Common.

Terias nicippe.—Rare at Philadelphia, more plentiful below Camden, N. J. The food plants, species of Cassia, are not common in this locality.

Terias lisa.—Moderately common, but very local. Feeds on false sensitive plant (Cassia nictitans).

Danias archippus.—Common. The caterpillar is usually infested with a dipterous larva, perhaps Mascicera archippivora. In some cases not one of a large number of caterpillars reaches the imago state.

Agraulis va.iilla.—Exceedingly rare. Probably only an occasional visitant. It is possible that it has been brought here in one of its early stages on its commonest southern for 1 plant, Passiflora incarnata.

Argynnis idalia.—Plentiful some years; usually rare. On page 543 of his "Butterflies of the Eastern United States," Mr. Scudder states that "the female generally flies a little faster than one can walk hurriedly. The ample wings are flapped with great vigor, but do not seem adapted