Pamphila massasoit.-Local; never very common. Swamps west of George's Hill and Westville, N. J.

Pamphila zabulon.---Very local; not common. The form hobomok is not so rare; occasionally it is found in considerable numbers along Cobb's Creek. Pochahontas is a much rarer form.

Paniphila sassacus .- Very rare. West Park.

Pamphila Huron.-Exceedingly rare. Cobb's Creek.

Pamphila phylæus.-Rare. West Park and Cobb's Creek.

*Pamphila otho.*—The typical form is only known to have been taken in one example near the Bartram Garden. The form *egeremet* is not common, though occasionally taken in some numbers near George's Hill reservoir.

Famphila Peckius.—Exceedingly common. An odd form of this usually very constant species was taken near Benedict Arnold's house, in East Park. It is characterized by a marked suffusion of the black ground colour above, leading to a nearly complete obliteration of the markings on the secondaries, and the greatly restricted area of the light coloured markings, beneath which stand out separate spots rather than suffused areas, as is usual.

*Pamphila mystic.*—Though this species is not known to have been taken in the immediate vicinity of Philadelphia, we have thought it well to record it as having been captured in several examples at Penn's Manor, above Bristol, Penn.

Pamphila cernes.--Very common.

Pamphila manataaqua.-Not common.

Pamphila verna. Moderately common. The form pottawattomic has occasionally been taken here.

Pamphila metacomet.-Not common.

Pamphila accius.-Very rare. Cobb's Creek.

Pamphila panoquin.—Very rare. Cobb's Creek and George's Hill. Pamphila ocola.—Very rare. Cobb's Creek and Eastwick's.

Pamphila Pontiac.-Very rare. West of George's Hill.

*Pamphila Delaware.*—In his orginal description, Mr. W. H. Edwards states that his types were taken in Philadelphia by Mr. Newman. This is the only authority that we have for attributing this species to our fauna.\*

<sup>\*</sup> Since the above was written, a single faded female specimen was taken, June 21st, by Master Joseph M. Aaron, at George's Hill Reservoir.