

width proceeds inward to vein M_1 , somewhat interrupted in anterior third by blackish scales. Secondaries white, with a very narrow marginal border of black, extending to anal angle. Fringes checkered. Underneath primaries whitish, strongly suffused with black along costa and at apex. Secondaries white, with traces of darker markings along costa.

This species most nearly approaches the *subrotata* group, but appears sufficiently distinct from all specimens examined by us to warrant a new name.

Expanse, 33 mm.

Habitat.—Santa Catalina Mts., Ariz., 1 ♂.

Type.—Coll. Barnes.

Heterocampa pulverea, var. *averna*, n. var.

Similar in size and markings to *pulverea*, G. & R., but entirely lacking the olive-green tinge peculiar to the eastern specimens of this species; ground colour blackish-brown shaded with lighter; black submarginal shades very distinct, white patch beyond cell not so prominent, shaded with brown. Secondaries white, with a well-defined marginal border of blackish and markings on costa, as in typical species. The smoky appearance of *pulverea* entirely lacking.

Habitat.—Redington, Ariz.

Type.—1 ♀, coll. Barnes.

This is probably the western race of this species, and in general appearance is much darker than the form of the Eastern and Middle States.

(To be continued.)

A NEW STAMNODES.

BY RICHARD F. PEARSALL, BROOKLYN, N. Y.

In the CAN. ENT. for October, 1909, page 366, I gave a brief review of the genus and species of *Stamnodes* Guen., and among the latter I included, by error, *Alaskæ* Hulst. How my notes were made to mislead me I cannot explain now, but the species does not belong there, and must be stricken from the list. In this connection I will add, however, this description of a new species, which rightly finds its place with the group as I separate them:

Stamnodes Reckseckeri, n. sp.—Expanse, 32 mm. Palpi short, dark gray beneath, dull white above. Front white and silken-gray mixed. Thorax soiled-white, with narrow central black line; patagiæ silken gray;

June, 1910