

c. *P. glaucolaus leucas* subsp. nov. (Pl. IX. fig. 65).

♂. Wings not pervaded with green, except base, which is distinctly green up to second band on forewing; postdiscal band of forewing in the same position as in *P. p. protesilaus*, being much nearer the lower angle of cell than in the preceding forms of *P. glaucolaus*, and being, moreover, narrowed before R^2 in most specimens; transparent submarginal interspace wider than in *P. gl. glaucolaus*; white interspaces of cell covered with narrower scales, therefore appearing less densely scaled than in the preceding forms. Subbasal band of *underside* of hindwing entering basal cellule.

Genitalia: Harpe shorter and more obtuse at apex than in *P. gl. glaucolaus* and *melaenus*, the tooth of the dorso-apical ridge narrower, and the central process longer, pointed (Fig. 1, p. 708).

Resembling in pattern more closely *P. p. protesilaus* than the Colombian forms of *P. glaucolaus*; differs from *P. p. protesilaus* in the hindwing being more obtusely dentate, in the ad- and submarginal spots being pervaded with buff, which colour becomes rather distinct if specimens of *P. p. protesilaus* and *P. gl. leucas* are compared side by side; the second band of the forewing is on the upperside usually much narrower from the cell backwards than on the underside, this portion of the band appearing on the upperside much blurred in consequence of the band of the underside shining through, and being in some individuals very thin or even absent; the fourth cell-band is shorter on the whole than in Guiana specimens of *P. protesilaus*. The frons has always clearly defined white lateral bands, never being all fuscous as it is in many specimens of *P. p. protesilaus*. The scales of the pale blue admarginal spots of the hindwing are dentate, while in *P. p. protesilaus* they are mostly entire.

Length of forewing: 41 to 48 mm.

Hab. Orinoco, Caura R.; British Guiana; Amazons; Eastern Ecuador; Peru; Matto Grosso.—Name-type from Rio Chuchuras.

In the Tring Museum 60 ♂♂ from: Suapure, Caura R., Orinoco, apparently all the year (S. M. Klages); La Vuelta, Caura R., May 1903 (S. M. Klages); R. Demerara, August 1897; Upper Real Berbice R.; R. Negro; R. Uaupes, R. Negro; Coca and Archidona (W. Goodfellow); Upper Amazons; R. Chuchuras,

Rothschild & Jordan, 1906, Novit. Zool. 13 (3): 707

affl. of R. Palcazu, 320 m. (W. Hoffmanns); Rio Cachyaco, affl. of R. Huallaga (Stuart); R. Ucayali (Stuart); Iquitos (Stuart); Chanchamayo (Schunke); Peréné R., 4000 ft., August—September 1902 (Watkins & Tomlinson); Villa Maria to Diamantino, Matto Grosso, January 1897 (Andeer).