

1912. *Ecpantheria leucarctioides*.

Ecpantheria leucarctioides, Grote & Rob. Ann. Lyc. N. Y. viii. p. 369, pl. 14. ff. 3, 4 (1867); Kirby, Cat. Het. p. 217.

Ecpantheria tenella, H. Edw. Papilio, iv. pp. 15, 41 (1884).

Ecpantheria trebula, Druce, Biol. Centr.-Am., Het. i. p. 97, pl. 10. f. 3 (1884); Kirby, Cat. Het. p. 215.

♂. Head and thorax white; palpi, frons, and antennæ black; tegulæ with black points, patagia with large spots; mesothorax with pair of spots, metathorax with one spot; pectus and legs white, the former with black stripes at sides, the latter banded with black; abdomen orange, with dorsal and lateral series of black spots, the former expanding at base, the ventral surface whitish, with black spot on terminal segment. Fore wing white; subbasal black-edged olive-brown spots on costa and below the cell; an antemedial series of four small spots, slightly angled in cell; a medial series of spots angled on median nervure; a discoidal spot; a postmedial series of small spots, angled at vein 4, then incurved; an oblique subterminal series bent outwards to tornus; a terminal series, the spots below veins 4 and 2 larger. Hind wing semihyaline white, the inner half orange with black patch on tornal lobe, which is large.

Ab. 1. *trebula*. Uniformly tinged with yellow.—Guatemala.

♀. Abdomen with the dorsal spots much larger, the terminal half of ventral surface black; fore wing with two spots beyond lower angle of cell; hind wing black, with orange spots on costal area, in cell, and on termen.

Hab. MEXICO, Jalapa (*Trujillo*), 2 ♂, Coatepec (*Brooks*), 1 ♂, 1 ♀, Tabasco (*H. H. Smith*), 1 ♂; GUATEMALA (*Champion*), 1 ♂ type *trebula*, Godman-Salvin Coll. *Exp.*, ♂ 44, ♀ 62 millim.