specimens it is mostly concealed by a thick sprinkling of blackish scales. In worn specimens, much more of the ground colour is in evidence and there is a well-marked strigate appearance, especially outwardly. The orbicular is present as a minute, inconspicuous dot, with black centre. The reniform is to the naked eye the only contrasting feature in the maculation, and even it is not very prominent. It is of the ground colour with some white scales mixed, especially at lower end, and has a few black scales around it, but the margin is not at all well defined. With the lens a very faint dentate $t$. p. line can be made out. There is a faint interrupted black line at base of fringes, which are slightly checkered. The interruptions in the terminal line are due to faint whitish points.

Hind wings white, very slightly dusky outwardly and with fuscous line at base of fringe, which is white. In the female, while the fore wings are as in the $\delta$, the hind wings are more fuscous outwardly and there can be made out a very faint trace of mesial line. Head and thorax concolorous with fore wings, abdomen whitish in male, somewhat darker in 9.

Fore wings beneath fuscous, lighter along inner margin. Hind wings with some fuscous scales along costa, faint discal dot. In the female the shades are somewhat darker.

Types, Southern Arizona, Pima Co.-This species can be readily distinguished by the pale contrasting reniform. Platysenta temecula, n. s.- © . Expanse, 26 mm .

Dark reddish-brown, with darker shades, veins darkened. A central shade extends from base along median nerve to or beyond end of cell. This is continued to margin, above inner angle, as a rather broad, though not strongly-contrasting, band. There is also a narrower shade running from end of cell to apex; the wing being a very little paler above and below it. There are two well-marked black intravenular dashes beyond cell. At end of cell is a short transverse white bar, preceded and followed by minute yellow points. The mark, while distinct, is small, and the detail only to be made out with lens. There is a row of black terminal lunules and the fringe is checkered, though not strongly so. . Inconspicuous pale points on costa mark inception of the transverse lines, which are else barely to be made out, though indications of the $t$. p. can be faintly traced under the lens by pale points.

Hind wings fuscous, darker outwardly. Fringe paler, with dark line at base. Head and thorax concolorous with fore, abdomen with hind wings. Collar obscurely transversely banded.

