The Maxilla and Maxillipeds presented no specially distinctive features.

The Gnathopods are like those of Parapronoë crustulum, differing therefore from those of Parapronoë clausi.

The First, Second, and Third Perwopods as in the two compared species.

Fourth Perwopods.—The front and hinder apices of the first joint on a level; the third joint as in Parapronoë clausi, with the process more than half the length of the fourth joint, not less than half that of Parapronoë crustulum; the finger minute.

Fifth Perwopods with the second joint much shorter than the third, which is longer than that in Parapronoë clausi, the end of the first joint being also more broadly rounded in this species than in that.

Uropods.—The first two pairs very nearly as in the two other species, but the peduncles of the second pair less differing in length from those of the first pair; the rami of the third pair subequal in length, both of them broad, the chief narrowing not beginning till near the apex, the outer armed as in Parapronoë crustulum, the inner with smooth outer margin, the inner margin smooth along the upper half, then faintly pectinate and more strongly near the apex.

Telson nearly as long as the third uropods, nearly twice as long as the breadth at the base, not regularly triangular, since the sides converge near the apex much more rapidly than in the upper part; the apex is blunt.

Length, fully extended, over half an inch.

Locality.—June, 1874; between Sydney and Wellington; surface.

Remarks.—The specific name points to the likeness between this species and that named Parapronoë clausi. From Parapronoë crustulum, Claus, it is distinguished by the more prolonged third joint in the fourth peræopods, the two terminal joints of the fifth peræopods, and by characters of the uropods and telson.

Parapronoë crustulum, Claus (Pl. CXCIII., A.).

1879. Parapronoë crustulum, Claus, Die Gattungen und Arten der Platysceliden, p. 31.

1887. "Bovallius, Systematical List of Amph. Hyper., Bihang till K.

Svensk. Vetensk.-Akad. Handl., Bd. 11, No. 16, p. 42.

Claus, Die Platysceliden, p. 55, Taf. xv. fig. 1-15.

Head rounded; the postero-lateral angles of the first two pleon-segments acutely outdrawn, of the third segment squared, the lower margin of the first segment deeply emarginate, so as to form a second angle below and in front of the postero-lateral angle; the fourth segment much shorter than the following composite segment; the whole body except the head dotted with little dark spots.

Eyes extremely dark.