

Through the kindness of Mr. J. T. Monell the writer has had an opportunity of examining the type slide of this species—Monell No. 151. On the slide are two winged viviparous females, and the head and antennæ of one wingless viviparous female, all mounted in balsam under one cover glass. The data on these specimens follow:

Winged viviparous female: Antennæ with 12 to 15 circular sensoria in a row on segment III and the usual distal ones on V and base of VI. Cornicles reaching beyond tip of cauda, long, cylindrical, widened noticeably at base, slightly constricted near tip; the tip plainly reticulated. Wing veins narrow, the branching media obscured. Measurements as follows: Length of body not including cauda 2.51 and 2.63 mm. respectively; length of cornicles 0.968 mm., of cauda 0.278 mm.; length of hind tibia 2.98 mm. Antennal measurements as follows:

ANTENNAL SEGMENT NO. 1m.

I.	II.	III.	IV.	V.	VI. (base)	VI. filament
mm. 0.193	mm. 0.037	mm. 0.968	mm. 1.045	mm. 0.987	mm. 0.232	mm.
.193	.037	.948	1.045	1.006	.232
.193	.097	.948	1.084	.958	.213	1.761
....987	1.084	.968	.213	1.703*

* Shriveled at tip.

Wingless viviparous female. Segments III of the two antennæ bear 3 and 5 small circular sensoria respectively, near the base, and the usual distal sensoria on V and base of VI. Antennal measurements as follows:

ANTENNAL SEGMENT NO. 1m.

I.	II.	III.	IV.	V.	VI. (base)	VI. filament
mm. 0.193	mm. 0.097	mm. 1.064	mm. 1.026	mm. 0.968	mm. 0.232	mm.
.193	.097	1.064	1.045	.929	.232	1.819