

## ANTENNAL SEGMENT NO. 1m.

I.	II.	III.	IV.	V.	VI. (base)	VI. filament
mm. 0.194	mm. 0.097	mm. 0.890	mm. 1.064	mm. 0.948	mm. 0.251	mm. .....
.194	.097	.871	1.026	.910	.232	1.587*
.194	.097	.871	.948	.890	.232	1.548*
.194	.097	.890	1.045	.968	.232	.....
.213	.097	1.006	1.122	.968	.213	.....
.194	.097	1.006	1.142	.....	.....	.....
.....	.....	.697	.735	.755	.194	.....
.....	.....	.697	.774	.755	.194	1.316†

\* Extreme tip broken off.

† Extreme tip is shriveled.

The *pink form* is similar to the foregoing excepting as follows: Thorax dark reddish green and abdomen decidedly pinkish. Cauda concolorous with abdomen.

*Wingless viviparous female.*

Described from two specimens collected at Chicago, Ill.

Head yellowish green. Eyes blackish. Ocelli absent. Antennæ black, excepting the two basal segments, which are concolorous with head; the filament of segment VI broken off in all specimens at hand, hence the relative length of segments can not here be given; segment III with two or three small, circular, inconspicuous sensoria near base. Legs with femora pale yellowish, excepting distal end, which is dark brown; tibiæ and tarsi dark brown to black. Abdomen pale green. Cornicles black, excepting at extreme base, where they are pale green; otherwise as in winged form. Style pale yellowish; otherwise as in winged form.

Measurements: Length of body not including style 2.44 mm., to tip of style 2.60 mm.; width 1.04 mm.; length of cornicles 2.2 mm.; of cauda 0.62 mm.

*Winged male.* (Pl. V, fig. 24).

Described from one specimen collected September 10, 1912, at Madison, Wis.

No colour notes made. This form differs from the winged