

and rather more basal than shown in the figure; at its base three tufts of bristles on each side and a group of spines; anal segment with a few long black dorsal bristles and pale ventral fan; gill plates long and narrow. Characteristic basal spines shown at *a*.

Length.—8.5 to 9 mm.

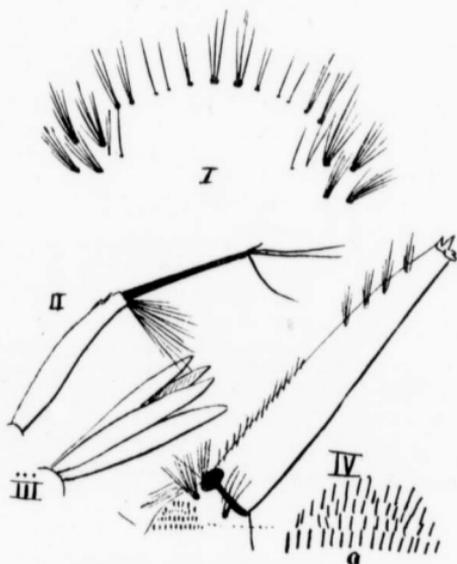


FIG. 14.—*Culex Kelloggii*, larva.
I. Thoracic frontal and lateral hairs; II. Antenna; III. Anal gills; IV. Respiratory siphon, *a* basal spines.

3. *Culex consobrinus*, Desvoidy.—One ♀ taken on June 21st. This species I do not think has been recorded so far south before.

4. *Grabhamia Curriei*, Coquillett. *Culex Curriei*, Coquillett. (Can. Entomol., p. 259, 1902.).—A series of 10 ♀s, varying greatly in size, the smallest 4.5 mm., the largest 6 mm. The metanotum is densely clothed with pale straw-coloured narrow curved scales with a median broad reddish-brown line, one or two show traces of narrow similarly-coloured lateral lines. They were taken from 20th to 29th of June, during the day, and were very troublesome and abundant. The four pairs of black abdominal spots on segments 2 to 5 are very marked.