

Aedes, n. sp.*(Ochlerotatus.)*

A few larvae collected with *Aedes nearecticus* Dyar at Bernard harbour, Northwest Territories, represent an apparently undescribed form, but as there is no way of associating an adult, a name is not proposed.

Head hairs single; ante-antennal tuft in two; antennae long, slender, a two-haired tuft at the middle. Skin glabrous. Lateral comb of the eighth segment of fifteen scales in a narrow patch; single scale with long terminal thorn. Air tube about three times as long as wide, tapered on the outer half; pecten reaching beyond the middle, the last three teeth detached; hair tuft in four, situated within the last tooth. Anal segment ringed by the plate, the brush posteriorly directed; anal gills four, tapered, rather short.

Aedes (Ochlerotatus) sp.

A dozen females from Seward peninsula, Alaska, of an *Aedes* with dark-brown scales over the mesonotum, the pile apparently less abundant than in *A. nearecticus*. No advantage would be gained by attempting to apply a name to this form, which must await the collection of males or at least more perfect specimens.

Locality: Three ♀♀, Teller, Alaska, July 29, 1913 (Frits Johansen); nine ♀♀, Nome, Alaska, August 24-25, 1916 (F.L.), Canadian Arctic Expedition.