of the cell and of cell 1st  $M_2$ ; cross-vein m connects  $M_{1+2}$  with  $M_3$ , weak and tending to atrophy;  $Cu_1$  leaves  $M_3$  before midlength of the long cell 1st  $M_2$ .

Abdomen elongated, tergites dark brown, the caudal margins of the segments narrowly paler; basal sternites more yellowish than the terminal segments; hypopygium brown.

Habitat.—Alaska.

Holotype, &, Sitka, Alaska; June 16, 1899 (Kincaid). Allotype, Q, Saldovia, Alaska; July 21, 1899 (Kincaid).

Paratypes, ♂♀, Yakutat, Alaska; June 21, 1899 (Kincaid); ♂, Virgin's Bay, Alaska, June 26, 1899 (Kincaid); ♂, Saldovia, Alaska, July 21, 1899 (Kincaid).

The type is in the collection of the United States National Museum; the species is based on material taken on the Harriman Expedition, and was determined by Coquillett as being T. debilis

The species agrees with debilis in many respects, but the general coloration is dark brown, not yellow; the basal segments of the antennæ are not reddish and the venation is different, the cells 1st  $M_2$  and  $M_1$  being greatly elongated. The abdomen and halteres are longer than is usual in this group of the genus.

## GEOMETRID NOTES.

THE GENUS DYSSTROMA HÜBNER.

BY L. W. SWETT, WEST SOMERVILLE, MASS.

The genus Dysstroma Hüb. (Verz. p. 333, 1825) with its type truncata Hufn. seems to be a natural group by itself. Hulst (Trans. Am. Ent. Soc., vol. XXIII, p. 283, 1896) under Hydriomena, cites truncata Hufn. as the type of Dysstroma. Warren and Hampson both refer the truncata group to Polyphasia Stephens, but treat it as a separate genus (Proc. Zool. Soc., p. 373, 1893, and Ind. Moths, III, p. 378). Mr. L. B. Prout points out in Trans. London Ent. Soc., part XVIII, p. 33, 1908, that Polyphasia cannot hold, as Hübner's name Dysstroma has priority. According to Mr. Prout's and my own views, what we have been calling truncata in North America is really citrata Linné ("Fauna Suecica," ed. II, p. 332, 1761). February, 1917