

sp. 5634 (1902)<sup>5</sup>: Pr. US. Nat. Mus. 25 824, 832 (1903)<sup>6</sup>; Krft. Smith's Check List Lp. Bor-Am. 110 sp. 6179 (1903)<sup>7</sup>; Busck Pr. US. Nat. Mus. 27 758 (1904)<sup>8</sup>.

*Hab.* AMERICA, N-C. United States<sup>1-8</sup>—DISTRICT OF COLUMBIA<sup>5-6</sup>—TEXAS<sup>1-7</sup> [=“Ky.?”<sup>3</sup>; =“Col.”<sup>5-6</sup>]. Central America — MEXICO: SONORA: 1883 (*H. K. Morrison*).

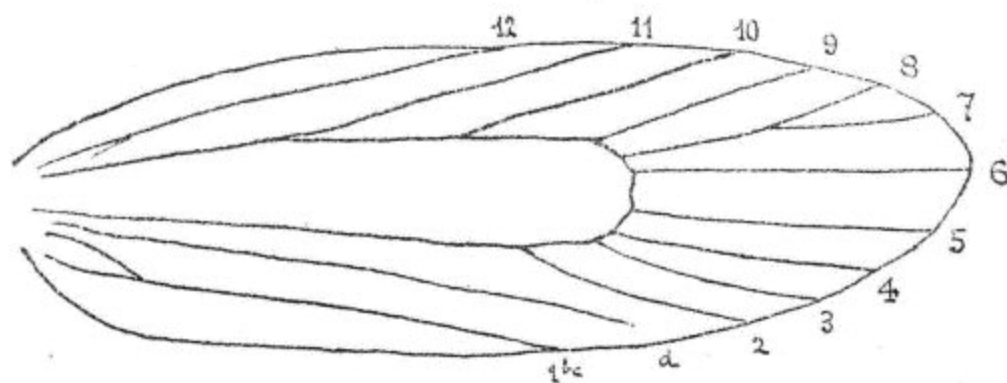
A single specimen (35478), determined by Busck.

[Some uncertainty as to the origin of the type of this and other species has been occasioned by the omission of the localities in connection with the descriptions by Chambers, Cin. Qr. Jr. Sc. 2 244-59 (1875). Hagen (<sup>3</sup>) records the type of *saphirinella* as from “Ky.?”, while Busck (<sup>6</sup>) writes “It was described from Colorado.” Chambers (*l. c.* 244) said “the following fourteen species are from California” *i. e.*—1 *Endrosis ferrestrella*; 2 *Gelechia lacteus-ochrella*; 3 *maculatusella*; 4 *thoracestrigella*; 5 *aequepulgella*; 6 *thoracenigraeella*; 7 *thoracefasciella*; 8 *occidentella*; 9 *grisseochrella*; 10 *ochreostrigella*; 11 *discostrigella*; 12 *ocherfuscilla*; 13 *Tinea behrensella*; 14 *niveocapitella*; and (*l. c.* 258) added the information that “The foregoing descriptions of ‘Teneina from Texas’ are the conclusion of a series, the remainder of which have been heretofore published in the Canadian Entomologist.” The Texan species would therefore start with the second series of *Gelechia*, commencing with *saphirinella* on p. 250 and continuing to the end of the paper. Drnt.]

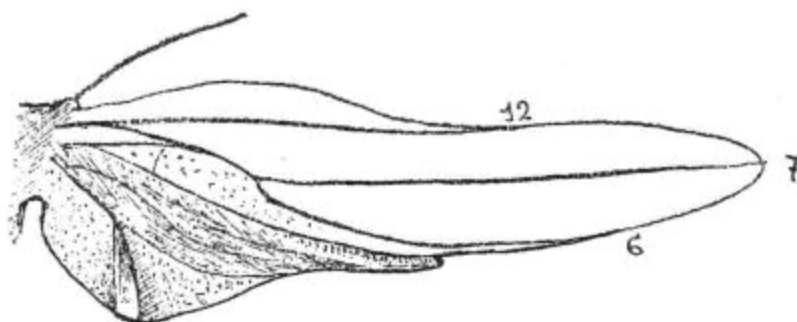
### TABERNILLAIA, gen. n.

(TABERNILLA, nom. pr.)

Type: *Tabernillaia ephialtes* Wlsm. (Tab. II. fig. 12.)



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J. H. Durrant, del.

14. *Tabernillaia ephialtes* Wlsm. ♂.