

Busck Bull. US. Nat. Mus. **52** 511-18 sp. 5714-5833 (1902): Pr. US. Nat. Mus. **25** 773, 851-902, 935-7 Pf. **31** 29 (1903): **27** 759-60 (1904): Can. Ent. **38** 122-3 (1906): **40** 194 (1908): Pr. Ent. Soc. Wash. **8** 91-2 (1907): **9** 87-8 (1908): **11** 88-9, 177-82 (1909): Jr. NY. Ent. Soc. **15** 136 (1907): Ent. News **19** 317 (1908); Krft. Smith's Check List Lp. Bor-Am. 111-12 sp. 6216-6328 (1903): Jr. NY. Ent. Soc. **16** 184-6 (1908); Strand Berl. Ent. Zts. **47** 155-6 (1902); Fuchs Stett. Ent. Ztg. **63** 323-4 (1902); Petry Deutsche Ent. Zts. **17** 3-4 (1904); Rbl. Ann. KK. Hofmus. Wien **19** 349-50 sp 1307-14 Pf. **5** 22-4 (1904); Krulikovsky Rev. Russ. Ent. **5**:1905 19-20 (1905); Mbl. Bull. Soc. Ent. Fr. **1907** 79 (1907); Chrtm. Nat. **30** (2 s. **22**) 59-60 (1908); Splr. Schm. Eur. **2** 360-5 sp. 1-89 tf. 360 125 Pf. **87** 65-77 (1910).

Busck [Pr. US. Nat. Mus. **25** 852 (1903)] notes that *conclusella* Wkr. and *bosquella* Chmb. differ from other species in having FW: 3-4 stalked; in this character they agree with *rhombella* S-D., the type of the genus *Gelechia* Hb. [FW: 12 veins; 7-8 stalked, to costa; 3-4 stalked; 5 remote from 6; closely approximate to 4 at base; rest separate. HW: 8 veins; 6-7 separate, but closely approximating towards base; 3-4 short-stalked; 5 cubital, bent towards 4; 11 connecting radius to 12]; it is therefore obvious that the geneonym must be restricted to this group should subdivision become necessary.

### 1. *Gelechia bosquella* Chmb.

† *basqueella* Chmb. († *bosquella* Chmb.); = *costipunctella* Mschl.<sup>9</sup>.

*Oecophora basqueella* Chmb. Can. Ent. **7** 92 (1875)<sup>1</sup>. *Gelechia basqueella* Chmb. Can. Ent. **7** 124 (1875)<sup>2</sup>. *Gelechia*? *bosquella* Chmb. Bull. US. GG. Surv. **4** 87, 142 (1878)<sup>3</sup>. *Gelechia* (*Bryotropha*?) *bosquella* Wlsm. Tr. Am. Ent. Soc. **10** 178 (1882)<sup>4</sup>. *Gelechia bosquella* Hgn. Pap. **4** 98 (1884)<sup>5</sup>. *Gelechia costipunctella* Mschl. Ab. Senck. Nat. Ges. **15** 344, 354 (1890)<sup>6</sup>. *Gelechia bosquella* Riley, Smith's List Lp. Bor-Am. 100 sp. 5329 (1891)<sup>7</sup>. *Gelechia costipunctella* Wlsm. Pr. Z. Soc. Lond. **1891** 519, 545 sp. 75 (1892)<sup>8</sup>. *Gelechia bosquella* Wlsm. Pr. Z. Soc. Lond. **1897** 75 sp. 46 (1897)<sup>9</sup>. *Gelechia basquella* Busck Bull. US. Nat. Mus. **52** 512 sp. 5729 (1902)<sup>10</sup>: Pr. US. Nat. Mus. **25** 853, 864-5 (1903)<sup>11</sup>; Krft. Smith's Check List Lp. Bor-Am. 111 sp. 6232 (1903)<sup>12</sup>. *Gelechia bosquella* Wlsm. Ent. Mo. Mag. **39** 260 (1903)<sup>13</sup>.

*Hab.* AMERICA, N-C-I. United States<sup>1-5, 7, 9-13</sup>—ATLANTIC STATES<sup>10</sup>—DISTRICT OF COLUMBIA<sup>11</sup>: ⊕ *Cassia chamaecrista* (*A. Busck*)<sup>11</sup>—KENTUCKY<sup>11</sup>—MISSOURI<sup>2</sup>—IOWA<sup>11</sup>—KANSAS<sup>11</sup>—TEXAS<sup>1-2, 5, 9-13</sup>: BOSQUE CO.<sup>1, 4, 13</sup>: Waco (*G. W. Belfrage*)<sup>5</sup>—FLORIDA: Key West (*A. Busck*)<sup>11</sup>. Central America—MEXICO: VERA CRUZ: Cordova, V. 1908 (*F. Knab*; 5832 Drnt. Det. 1908, US. Nat. Mus.): TABASCO: Teapa, III. (*H. H. Smith*). West Indies<sup>6, 8-11</sup>—JAMAICA<sup>9</sup>: ST. ANDREW: Constant Springs, 18-23. XII. 1904 (*Wlsm.*): ST. ANN: Moneague, XI. 1891 (*P. Rendall*)<sup>9</sup>, 9-20. I. 1905 (*Wlsm.*); Runaway Bay, 19. II - 27. III. 1905 (*Wlsm.*)—PORTO RICO<sup>6, 8-9, 11</sup>—ST. CROIX: 23. IV. (*W. von Hedemann*)<sup>9</sup>—ST. THOMAS: 10. IV. (*F. Gudmann*)<sup>9, 11</sup>—GRENADA<sup>9</sup>: Balthazar, 250 ft., 5-10. IV. (*H. H. Smith*).—On board *Valhalla*, R.Y.S. (after leaving West Indies), 1. V. 1904 (*M. J. Nicoll*).