

8 June 1966 (Gagné; UCB), 1♂. *Riverside Co.*: Blythe, 24 April 1939 (Bliven; CAS) 2♂♂, 1♀; Palm Springs, 18–21 May 1917 (Van Duzee; CAS), 29♂♂, 18♀♀; Coachella Valley, 9 May 1927 (Van Dyke; CAS), 3♀♀. *San Diego Co.*: Anza-Borrego State Park, Carrizo Creek, 10.2 mi NW of Ocotillo on 52, 23 April 1980, ex *Psorothamnus emoryi* (Russell and Schwartz; AMNH), 3♂♂, 2♀♀; Borrego, 28 April 1955 (Schuster; UCB), 1♂. Nevada: *Lyon Co.*: Yerington, 9 July 1909, 5100 ft (Baumberger; CAS), 1♂. *Nye Co.*: Nevada Atomic Test Site, Rock Valley on Jackass Flats Rd, 3300 ft (A25), 6 June 1983, ex mercury vapor lamp (Schuh, Schwartz, and Stonedahl; AMNH), 2♂♂; Nevada Atomic Test Site, 7.5 mi W of Mercury Hwy on Cane Springs Rd, 3800 ft (A26), 6 June 1983, ex *Psorothamnus polydenius* (Schuh, Schwartz, and Stonedahl; AMNH), 12♂♂, 46♀♀; Beatty, 23 June 1967, at night (Gagné; UCB), 4♀♀.

*Discussion.* The Mill Valley record, the label for which did not explicitly indicate a county, is almost certainly in error, or it represents another “Mill Valley” not indicated on maps available to me.

*Daleapidea daleae* Knight

Figs. 2, 5E–H, 6

*Daleapidea daleae* Knight, 1968:102 (n. sp., hosts).

*Holotype.* Not examined; deposited in the USNM.

*Diagnosis.* Recognized by the generally gray coloration with contrasting charcoal appendages, head, and calli, and the clavate second antennal segment (Fig. 2); the male genitalia (Fig. 5E–F) are very similar to those of *decorata*, with the sensory lobe of the left paramere not elevated and the setae scattered and the lateral process not developed into the hammerhead-like form found in *albescens*.

*Distribution.* See Figure 6.

*Hosts.* *Psorothamnus emoryi*, *P. fremontii*, *P. polydenius*, and *P. schottii*.

*Specimens examined.* USA: **California:** *Imperial Co.*: 5.4 mi NW of Ocotillo on 52, 23 April 1980, ex *Psorothamnus emoryi* (Russell and Schwartz; AMNH), 3♂♂, 5♀♀. *Inyo Co.*: 21.7 mi E of Rt 395 on Westgard Pass Road, ca 1560 m, 2 July 1980, ex *Psorothamnus polydenius* (Schuh; AMNH), 4♂♂, 4♀♀; Deep Spring Lake Flats on Rt 168, 1644 m, 12 July 1980, ex *Psorothamnus polydenius* (Schuh; AMNH), 4♂, 4♀; Deep Spring Lake Flats on Rt 168, 1644 m, July 12, 1980, ex *Psorothamnus polydenius* (Schuh and Stonedahl; AMNH), 3♀♀; Deep Spring Lake Flats, on Hwy 168, 5260 ft, 12 July 1980 (Stonedahl; AMNH), 6♀♀; Antelope Springs, 14–15 June 1961 (Toschi; UCB), 2♂♂. *Mono Co.*: 6 mi N of Bishop, fish slough, 15 June 1973 (Pinto; AMNH), 1♂. *Riverside Co.*: 10 mi E of Mecca Box Canyon, 7 April 1966, ex *Dalea schottii* (Turner; UCB), 3♂♂, 1♀, Boyd Desert Res. Center, 4 mi S of Palm Desert, 6–12 April 1963 (Hurd; UCB), 1♂, 1♀. *San Diego Co.*: Borrego, 24 April 1955 (Wasbauer; UCB), 1♂, 1♀; Anza-Borrego State Park, Carrizo Creek, 10.2 mi NW of Ocotillo on 52, 23 April 1980, ex *Psorothamnus emoryi* (Russell and Schwartz; AMNH), 2♂♂, 2♀♀. Nevada: *Clark Co.*: 5.8 mi NW of Valley of Fire State Park, 845 m, 17 May 1978, ex *Psorothamnus fremontii* (Schuh; AMNH), 22♂♂, 36♀♀. *Nye Co.*: 2.6 mi W of Mercury Hwy on Cane Springs Rd, 3400 ft, 6 June 1983, ex *Psorothamnus fremontii* (Schuh, Schwartz, and Stonedahl; AMNH), 6♂♂, 11♀♀; Nevada Atomic Test Site, 7.5 mi W of Mercury Hwy on Cane Springs Rd, 3800 ft (A26), 6 June 1983, ex *Psorothamnus polydenius* (Schuh, Schwartz, and Stonedahl; AMNH), 3♂♂, 5♀♀;