

Lauraceae***Cinnamomum burmannii*** Blume**New island record**

Wagner *et al.* (1990:846) document the naturalized range as O‘ahu. Introduced to northern West Maui c. 1920–1935, *C. burmannii* has become extensively naturalized in the area between Honokohau and Honokahua Valleys, 245m–610 m, and is viewed by Pu‘u Kukui Watershed Management staff as a serious pest. The number of individuals is estimated to be in the thousands, with current eradication efforts focused on satellite populations.

Material examined. MAUI: Lahaina District - West Maui, 396 m, ridge between Honolua and Honokahua Valleys, 20 October 1996, *Meidell & Oppenheimer 128* (BISH).

Literature Cited

Wagner, W.L., D.R. Herbst & S.H. Sohmer. 1990. *Manual of the flowering plants of Hawai‘i*. 2 vols. University of Hawaii Press & Bishop Museum Press, Honolulu.

New Hawaiian Plant Records for 1996

HERBARIUM PACIFICUM STAFF (Hawaii Biological Survey, Bishop Museum, 1525 Bernice St., Honolulu, HI 96817, USA).

These previously unpublished Hawaiian plant records include 2 new island records to supplement information published in Wagner *et al.* (1990) and in *Records of the Hawaii Biological Survey* for 1994 (Evenhuis & Miller, 1995) and 1995 (Evenhuis & Miller, 1996). Recent voucher specimen identifications provided 2 new records, reported here. All supporting voucher specimens are on deposit at BISH.

Cuscutaceae***Cuscuta sandwichiana*** Choisy**New island record**

This endemic species was previously known from all the main islands except Kauai and Kahoolawe (Wagner *et al.* 1990: 583). The following voucher represents a new island record for Kaua‘i.

Material examined. KAUAI: Waimea District, Kekaha, along Hwy. 50 fronting the beach, coastal strand vegetation, June 1989, *Koske & Gemma s.n.* (BISH sheet 641436).

Poaceae***Bothriochloa bladhii*** (Retz.) S. T. Blake**New island record**

This species was mentioned in passing in the Wagner *et al.* (1990: 1502) as a taxon needing further study; its known distribution at that time was from Moloka‘i and the island of Hawaii. This collection is the first record from Maui.

Material examined. MAUI: East Maui, south side of Kahului Airport, on roadside, 1 Dec 1995, *R. Hobdy 3911*.

Acknowledgments

These records were compiled by the staff of the Herbarium Pacificum (BISH) of Bishop Museum. In alphabetical order the contributors are Clyde T. Imada, Barbara

Kennedy, and George W. Staples. We thank Derral Herbst for confirming the identifications.

Literature Cited

- Evenhuis, N.L. & S.E. Miller, eds. 1995. Records of the Hawaii Biological Survey for 1994. Parts 1 & 2. *Bishop Mus. Occas. Pap.* **41, 42**.
- . & S.E. Miller, eds. 1996. Records of the Hawaii Biological Survey for 1995. Parts 1 & 2. *Bishop Mus. Occas. Pap.* **45, 46**.
- Wagner, W.L., D.R. Herbst & S.H. Sohmer. 1990. *Manual of the flowering plants of Hawai'i*. 2 vols. University of Hawaii Press and Bishop Museum Press, Honolulu. 1853 p.

Rediscovery of *Apterocyclus honoluluensis* Waterhouse on Kauai (Coleoptera: Lucanidae)

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Apterocyclus honoluluensis Waterhouse

Notable rediscovery

The last reported collection of the Kauaian lucanid, *A. honoluluensis* appears to have in 1979 (G.M. Nishida, pers. comm.). On 21 May 1996, a single male (det. Abbott) was collected at dusk while walking along a ridge foot-trail on private property, southwest of the Alakai Swamp in the Waimea District, ca. 1000 m, coll. M. Trimmingham. A review of the known collection records, morphological variation, and biology of *A. honoluluensis* with photographs and illustrations is currently underway by the authors.

New Records for Hawaiian Insects

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All specimens examined in this paper are vouchered in the Hawaii Department of Agriculture (HDOA) collection, unless otherwise noted. BPBM = Bernice Pauahi Bishop Museum; SEL = Systematic Entomology Laboratory, U.S. Department of Agriculture, Beltsville, Maryland; USNM = National Museum of Natural History [formerly United States National Museum]. Authorship of each record, if different than above, is given at the end of the record.

Coleoptera: Nitidulidae

Lasiodactylus sp. prob. *tibialis* (Boheman)

New state record

Specimens of a large nitidulid (7 mm x 4 mm) were submitted by Cooperative