

porating a wide range of microlithic tool types including the classic crescentic microlith (Fig. 1a).

REFERENCES

- BUTLER, W. H. 1958. Some Previously Unrecorded Aboriginal Artifact Sites Near Perth, Western Australia. *W. Aust. Nat.*, 6 (6).
CAMPBELL, T. D. and NOONE, H. V. V. 1943. Some Aboriginal Campsites in the Woakwine Range Region of the South-East of South Australia. *Rec. S. Aust. Mus.*, 7 (4).
McCARTHY, F. D., BRAMELL, E. and NOONE, H. V. V. 1946. The Stone Implements of Australia. *Mem. Aust. Mus.*, No. 9.

SOME ADDITIONS TO THE ANGIOSPERM FLORA OF LAKESIDE STATION, CUE, WESTERN AUSTRALIA

By KEVIN F. KENNEALLY, Botany Department, University of Western Australia

The appearance of recent taxonomic revisions (Carlquist, 1969; Tindale, 1968; Wilson, 1970) has made it possible to determine to species some of the specimens listed in an annotated list of the flora of Lakeside Station, Cue (Kenneally, 1968). These species are listed below along with the collection numbers cited in the earlier publication.

Mimosaceae

Acacia sp. (Coll. No. 74A) = *A. pruinocarpa* Tindale.

Rutaceae

Eriostemon sp. (Coll. No. 39A) = *E. sericeus* P. G. Wilson.

Goodeniaceae

Goodenia sp. (Coll. No. 23A) = *G. grandiflora* Sims var. *nicholsonii* (F. Muell.) Krause.

Stylidiaceae

Stylidium sp. (Coll. No. 43A) = *S. longibracteatum* Carlquist.

Further collections made after the publication of the original list revealed three additional species whilst an examination by Mr. B. R. Maslin of the Western Australian Herbarium of all *Acacia* material collected at Cue, resulted in the identification of two additional species. These five species are listed below.

Mimosaceae

Acacia linophylla W. V. Fitzg. Tree/shrub up to 3 metres, flowers in ovoid heads. On breakaways and plain, common.

A. triptycha F. Muell. ex. Benth. Bushy shrub up to 1 metre, flowers yellow on simple axillary peduncles. Phyllodes terete, strongly ribbed with curved plumose tip. On breakaways, common.

Euphorbiaceae

Pseudanthus nematophorus F. Muell. Spreading shrub, branches ending in spines, flowers small and white. On breakaways, not common.

Myoporaceae

Eremophila exilifolia F. Muell. Viscid shrub up to 1 metre, flowers mauve. On breakaways, not common.

E. punicea S. Moore, Shrub up to 1 metre, flowers intense pink, leaves and calyces densely hairy. On breakaways, not common.

REFERENCES

- CARLQUIST, S. 1968. Studies in Stylidiaceae. *Aliso*, 7 : 13-64.
KENNEALLY, K. F. 1968. An annotated list of angiosperms of Lakeside Station, Cue, Western Australia. *W. Aust. Nat.*, 10 : 182-189.
TINDALE, M. 1968. Notes on the Australian Taxa of *Acacia*, No. 1. *Contrib. N.S.W. Nat. Herb.*, 4 : 73-78.
WILSON, P. G. 1970. A taxonomic revision of the genera *Crowea*, *Eriostemon* and *Phebalium* (Rutaceae). *Nuytsia*, 1 : 1-155.



Kenneally, Kevin F. 1971. "Some Additions to the Angiosperm Flora of Lakeside Station Cue, Western Australia." *The Western Australian Naturalist* 12(1), 20–20.

View This Item Online: <https://www.biodiversitylibrary.org/item/274038>

Permalink: <https://www.biodiversitylibrary.org/partpdf/311476>

Holding Institution

Western Australian Naturalists' Club (Inc.)

Sponsored by

Atlas of Living Australia

Copyright & Reuse

Copyright Status: In copyright. Digitized with the permission of the rights holder.

Rights Holder: Western Australian Naturalists' Club (Inc.)

License: <http://creativecommons.org/licenses/by-nc-sa/4.0/>

Rights: <http://biodiversitylibrary.org/permissions>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.