

### BALRANALD 1: 250 000 map sheet area

Leigh, J.H. & Mulham, W.E. (1977)

Vascular plants of the Riverine Plain of NSW and notes on distribution and pastoral use

*Telopea* 1: 225–93

About 500 species are arranged by family, genus; notes on habitat, locality, abundance, uses, palatability and toxicity. Exotics indicated.

Botanical Region: SWP

LGAs: Corowa, Berrigan, Murray, Wakool, Balranald

Mulham, W.E. & Jones, D.E. (1981)

Vascular plants of the Riverine Plain of NSW – Supplementary List

*Telopea* 2: 197–213

A list of 200 plant collections, the genera arranged alphabetically within systematically arranged families. Collection notes include common names, detailed locality, distribution, abundance and value to stock. Exotic species indicated. Supplements the list of Leigh & Mulham (1977) *Telopea* 1: 225–293.

Botanical Region: SWS

LGAs: Wentworth, Balranald, Hay, Windouran, Wakool, Murray

Semple, W.S. & Eldridge, D.J. (1989)

The physical and vegetation resources of the aeolian landscapes of far south-western NSW

Soil Conservation Service of NSW

Lists 220 species in two broad landscape types – the relatively treeless Riverine Plain and ‘the Mallee’

Botanical Regions: SWP, SFWP

LGAs: Wentworth, Balranald, Carathool, Hay, Wakool, Conargo, Murrumbidgee, Jerilderie, Conargo, Murray, Berrigan

Turner, F. (1904)

The botany of south-western NSW

*Proc. Linn. Soc. NSW* 29: 132–181

Notes on the flora, etc., and unannotated floristic list.

Botanical Regions: SWP, SFWP

LGAs: Wentworth, Balranald, Carathool, Bland, Hay, Murrumbidgee, Wakool, Conargo, Murray, Jerilderie, Berrigan, Griffith, Leeton, Narrandera, Urana, Corowa, Greater Hume, Lockhart