

black, exarillate; funicle filiform, 7–10 mm long.

Habitat

The southern populations occur on fixed shallow sand aprons over clay and gibber slopes associated with denuded mesas. In the Boulia area it is associated with alluvium and paleochannels of the Hamilton and Georgina Rivers.

Specimens

N.T.: North Bore area, *J.R.Maconochie 481* (K, PERTH). Qld: c. 15 km S of Boulia, 7 July 1979, *J.H.Willis s.n.* (PERTH).

Notes

A most distinctive species on account of its habit and its large, flat, chartaceous pods with large, flat, non-arillate seeds. Biochemically *A. peuce* is related to *A. crombiei* and *A. carneorum* (see *A. crombiei* for note). While its carpological characters are very similar to those of *A. crombiei*, it differs in having narrowly linear, flat phyllodes. Although *A. carneorum* has similar, albeit shorter phyllodes to those of *A. peuce*, it has very different pods and seeds.

A detailed discussion of the earliest records of the species, including the type collection, is given in R.Grandison, *J. Adelaide Bot. Gard.* 2: 221–227 (1980). Features strongly in Aboriginal mythology, and the hard, heavy wood is used for the production of clubs, *fide* P.Latz, *Bushfires & Bush Tucker* 113 (1995). Regarded as a vulnerable species by D.E.Boyland, *in* G.Lucas & H.Syngle, *IUCN Plant Red Data Book*, 257 (1978).

FOA Reference

Data derived from *Flora of Australia* Volumes 11A (2001), 11B (2001) and 12 (1998), products of ABRS, ©Commonwealth of Australia

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