REFERENCES

ALLAN,	н.н.	1961.	Flora	of New	Zealand	. Vol	1.	Indigenous Tracheophyta
	Governi	ment Pr	inter,	Wellin	gton. 1	086 pp	٠.	

- CHEESEMAN, T.F. 1925. Manual of the New Zealand Flora. 2nd Edition.

 Edited by W.R.B. OLIVER. Government Printer, Wellington. 1163 pp.
- COCKAYNE, L. & ALLAN, H.H. 1926. Notes on New Zealand Floristic Botany, including descriptions of new species, etc. (No. 4). <u>Transactions</u> of the New Zealand Institute 56: 21-33. (p. 23).
- LOVIS, J.D. & WARD, J.M. 1982. A concordance for the New Zealand species of Epilobium. Mauri Ora 10: 67-72.

RAVEN, P.H. & RAVEN, T.E. 1976. The Genus <u>Epilobium</u> (Onagraceae) in Australasia: a systematic and evolutionary study. <u>New Zealand Department of Scientific and Industrial Research Bulletin 216.

Government Printer, Wellington, 321 pp.</u>

KEY TO NEW ZEALAND GENERA IN THE PODOCARPACEAE

(from Nomina Nova III, 1977-1982. Edgar, E. & Connor, H.E. 1983 (N.Z.J. Bot. 21: 421-441). These authors took the key from a paper by Quinn, C.J. 1982 (Aust. J. Bot. 30: 311-320). As noted by them it is abbreviated from Quinn's key and is unchanged except for a slight rearrangement of the original couplets 8 and 9 by the junior author).

3.	Seeds erect or almost so at maturity; the epimatium (when	
	present) forming an asymmetrical sheath around the base and no	
	more than half the height of the seed	4
	Seeds inverted at maturity, the micropyle adjacent to the	
	point of attachment; the epimatium completely investing the	
	seed to form a carpidium	5
4.	Bracts of the immature female cone lax and spreading,	
	separated by distinct internodes; the bracts remaining fleshy	
	at maturity but not becoming brightly coloured; juvenile	
	leaves distichous Lagarostrobos	
	Bracts of immature female cone closely imbricate and often	
	becoming succulent and red, orange, or white at maturity;	
	juvenile leaves spreading radially	6
5.	Seeds erect, not compressed or keeled, circular in cross-	
	section; micropyle e longated and hooked, resin ducts absent	
	from the leaves Lepidothamnus	
	Seeds usually oblique to the cone axis, compressed and	
	laterally keeled; micropyle short and blunt; resin ducts	
	present in the leaves Dacrydium	
6.	Female cone bract fused to one side of the carpidium and borne	
	subterminally on a warty and fleshy receptacle; juvenile	
	leaves bilaterally flattened, falcate and	
	distichous Dacrycarpus	
	Female cone bract free of carpidium; carpidium compressed,	
	striated on both upper and lower surfaces, usually seated on	
	fleshy, aril-like collar at maturity; juvenile leaves	
	flattened, linear, not distichous Halocarpus	
7.	Leaves without hypodermis and containing a single resin duct	
	below the vein; female cone borne on a scaly peduncle; no	
	fleshy receptacle developed Prumnopitys	
	Leaves with hypodermis and containing 1-5 resin ducts; female	
	cone borne on a naked peduncle; cone bracts swelling to form	
	a fleshy receptacle Podocarpus	
	We feel this key is a useful extension of Molloy's article 'New	
Name	es for Native Conifers and a Check List of Species and Wild Hybri	ds'
in J	Journal 16: 9-11. (Ed.).	