

LIST OF INDIGENOUS PLANTS IN WAIMARINO FOREST—*continued.*

Natural Order and Species.	Maori Name.	English Name.	Distribution.		
			Beyond New Zealand, or Endemic.	Within New Zealand.	In the Waimarino Forest.
RESTIACEAE. ^s <i>Hypolaena lateriflora</i>	Aus. ..	N. C. S. Ch.	Bogs in steppe.
CYPERACEAE. <i>Carpha alpina</i>	Aus. ..	N. C. S. Sub.	Common in highland bogs
<i>Cladium Sinclairii</i>	Ehd. ..	N. C. ..	On sides of gorges.
<i>Gahnia pauciflora</i>	Cutting-grass	Ehd. ..	N. C. ..	Hauhungatahi Forest.
—— <i>xanthocarpa</i>	Cutting-grass ..	Lord Howe Island	N. C. S.	Bush at Erua and Ohakune.
<i>Uncinia caespitosa</i>	End. ..	N. C. S.	Forest on Hauhungatahi, &c. ⁹
—— <i>australis</i>	End. ..	N. C. S. Ch.	Forest on Hauhungatahi, &c.
—— <i>riparia</i>	End. ..	N. C. S.	Forest near Erua.
—— <i>rubra</i>	End. ..	C. S. ..	Grass-steppe.
<i>Carex ternaria</i> var. <i>gracilis</i>	End. ..	N. C. S. Sub.	Boggy ground near Pokaka.
—— <i>dipsacea</i>	End. ..	C. S. ..	Boggy ground near Pokaka.
—— <i>dissita</i>	End. ..	N. C. S.	Boggy ground near Pokaka.
GRAMINEAE. <i>Microlaena avenacea</i>	Bush oat-grass	End. ..	N. C. S.	Forest near Erua.
<i>Hierochloa redolens</i>	Karetu ..	Holy grass ..	Aus., S.A.	N. C. S. Ch. Sub.	Grass-steppe, &c.
—— <i>Fraseri</i>	Aus. ..	C. S. ..	Grass-steppe.
<i>Deyeuxia Forsteri</i>	Toothed bent-grass	Aus., Norfolk Island	N. C. S. Ch.	Edge of bush at Erua.
<i>Danthonia Raoulii</i>	Red-tussock, snowgrass	End. ..	C. S. ..	Grass-steppe.
—— <i>semiannularis</i> var. <i>setifolia</i>	Desert oat-grass	End. ..	C. S. ..	Grass-steppe
<i>Arundo conspicua</i>	Toetoe ..	N.Z. reed ..	End. ..	N. C. S. Ch.	Up to 2,600 ft.
<i>Poa anceps</i>	Nodding plumed poa	End. ..	N. C. ..	By stream in grass-steppe.
—— <i>caespitosa</i>	Wi ..	Tussock ..	Aus. ..	N. C. S.	Grass-steppe.
—— <i>Colensoi</i>	Blue-tussock ..	End. ..	N. C. S.	Grass-steppe, Hauhungatahi.
—— <i>Kirkii</i>	End. ..	C. S. ..	Grass-steppe.
<i>Agropyrum scabrum</i>	Blue-grass ..	Aus. ..	N. C. S.	Grass-steppe.
FILICES. <i>Hymenophyllum rarum</i>	Filmy fern ..	Cos. ..	N. C. S. Sub. Ch.	Forest, on rocks or trees.
—— <i>australe</i>	Filmy fern ..	Ind., Mal., Aus.	N. C. S.	Bush at Kakahi.
—— <i>atrovirens</i>	Filmy fern ..	Aus. ..	N. C. S.	Hauhungatahi Forest.
—— <i>puleherrimum</i>	Filmy fern ..	End. ..	N. C. S.	Common in forests on trees.
—— <i>dilatatum</i>	Filmy fern ..	Aus., Mal., Pol.	N. C. S. Ch. Sub.	Common in forests on trees.
—— <i>demissum</i>	Filmy fern ..	Mal., Pol.	N. C. S. Ker. Ch. Sub.	Forest.
—— <i>scabrum</i>	Filmy fern ..	End. ..	N. C. S. Ch.	Forest, on trees.
—— <i>flabellatum</i>	Filmy fern ..	Aus., Pol.	N. C. S. Ch. Sub.	Forest, on trees.
—— <i>Malingii</i>	Silver filmy fern	End. ..	N. C. S.	On mountain-cedar trees.
—— <i>multifidum</i>	Filmy fern ..	Aus., Pol., Mal.	N. C. S. Ch. Sub.	Forest, or shaded banks.
—— <i>bivalve</i>	Filmy fern ..	End. ..	N. C. S. Ch.	Forest, on ground or trees.
<i>Trichomanes reniforme</i>	Raurenga ..	Kidney-fern ..	End. ..	N. C. S. Ch.	In forest; rare.
—— <i>humile</i>	Mal., Pol.	N. C. ..	In forest, on wet rocks or banks.
—— <i>venosum</i>	Aus. ..	N. C. S. Ch.	In forest, on tree-ferns.
<i>Cyathea dealbata</i>	Ponga ..	Silver tree-fern	Mal., Pol.	N. C. S. Ch.	Forests of lowlands.
—— <i>medullaris</i>	Korau, mamaku	Black tree-fern	Aus., Pol.	N. C. S. Ch.	In lowland forest.
<i>Hemitelia Smithii</i>	Soft-leaved tree-fern	End. ..	N. C. S. Sub.	Forest to 2,700 ft.
<i>Dicksonia squarrosa</i>	Wheki ..	Slender tree-fern	End. ..	N. C. S. Ch.	Forest to 2,000 ft.
—— <i>fibrosa</i>	Whekiponga..	Fibrous-stemmed tree-fern	End. ..	N. C. S. Ch.	Forest to 2,600 ft.
—— <i>lanata</i>	Woolly tree-fern	End. ..	N. C. ..	Forest to 2,700 ft.