

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.
CONIFERAE.					
Libocedrus Bidwillii ..	Pahautea, kai-kawaka ..	Mountain-cedar ..	End. ..	N. C. S.	Higher forests.
Podocarpus totara ..	Totara ..	Totara ..	End. ..	N. C. S.	Lower forests.
— Hallii ..	Totara ..	Mountain-totara ..	End. ..	N. C. S.	Higher forests.
— nivalis ..	..	Creeping totara ..	End. ..	N. C. S.	Hauhungatahi.
— ferrugineus ..	Miro, toromiro ..	Black-pine ..	End. ..	N. C. S.	Common in forest.
— spicatus ..	Matai ..	Black-pine ..	End. ..	N. C. S.	Common in forest.
— dacrydioides ..	Kahikatea ..	White-pine ..	End. ..	N. C. S.	Common in forest.
Dacrydium biforme ..	..	Yellow-pine ..	End. ..	C. S. ..	Hauhungatahi Forest.
— Bidwillii ..	..	..	End. ..	N. C. S.	Base and on Hauhungatahi.
— cupressinum ..	Rimu ..	Red-pine ..	End. ..	N. C. S.	Common in forest.
— intermedium ..	..	..	End. ..	N. C. S.	Hauhungatahi.
— Colensoi ..	Manoao ..	Silver-pine ..	End. ..	N. C. S.	Common in higher forest.
Phyllocladus alpinus ..	Toatoa ..	..	End. ..	N. C. S.	Common in highlands fringing forest.
ORCHIDEAE.					
Earina mucronata ..	..	..	End. ..	N. S. C.	Taxad forests.
— suaveolens ..	..	..	End. ..	N. C. S.	Lower forests.
Spiranthes australis ..	..	..	Aus. ..	N. C. ..	Bog near Erua.
Thelymitra longifolia ..	Makaika ..	..	Aus. ..	N. C. S.	Grass-steppe.
— uniflora ..	..	..	End. ..	N. C. S.	Grass-steppe and bogs.
Microtis porrifolia ..	..	..	Aus. ..	N. C. S.	Grass-steppe.
Prasophyllum Colensoi ..	..	..	End. ..	N. C. S.	Grass-steppe.
Pterostylis Banksii ..	..	Hooded orchid ..	End. ..	N. C. S.	Edge of forests.
— graminea ..	..	..	End. ..	N. C. S.	Edge of forests.
Chiloglottis cornuta ..	..	..	End. ..	N. C. S.	Forest between railway and Ruapehu, 2,700 ft.
Adenochilus gracilis ..	..	..	End. ..	C. S. ..	Between Ohakune and Ruapehu in beech forest.
Corysanthes triloba ..	..	..	End. ..	N. C. S.	In gorges on banks.
— macrantha ..	..	..	End. ..	N. C. S.	In gorges on banks.
IRIDEAE.					
Libertia pulchella ..	..	..	Aus. ..	N. C. S.	Forest, damp places.
LILIACEAE.					
Rhipogonum scandens ..	Kareao ..	Supplejack ..	End. ..	N. C. S.	In forest below 2,000 ft.
Enargea marginata ..	Puwatawata ..	..	S.A. ..	N. C. S.	Forest.
Cordylina Banksii ..	Tikapu whanaki ..	..	End. ..	N. C. ..	Makatote and other gorges
— australis ..	Ti, ti-kauka, ti-rahau ..	Cabbage-tree, palm-lily ..	End. ..	N. C. S.	Common below 2,000 ft.
— indivisa ..	Toi ..	Mountain cabbage-tree ..	End. ..	N. C. S.	Forest openings in highlands.
Astelia Cunninghamii ..	Puwharawhara ..	..	End. ..	N. C. ..	On forest-trees.
— nervosa ..	..	Bush-flax ..	End. ..	N. C. S.	Common in damp forests.
Dianella intermedia ..	Turutu ..	Blueberry ..	Pol., Norfolk Island ..	N. C. S.	Bush gorges.
Phormium tenax ..	Harakeke ..	N.Z. flax ..	Norfolk Island ..	N. C. S.	In the lower open country.
— Cookianum ..	Wharariki ..	Mountain-flax ..	Norfolk Island ..	N. C. S.	In the higher open country
Artropodium candidum ..	Rengarenga ..	..	End. ..	N. C. S.	Kaitieke and Erua Bush.
Herpolorion novae-zelandiae ..	..	..	Aus. ..	C. S. ..	Wet places in grass-steppe.
JUNCACEAE.					
Juncus vaginatus ..	..	..	Aus. ..	N. C. ..	Swampy forest opening. Pokaka.
— effusus ..	Wiwi ..	Rush ..	Cos. ..	N. C. S.	Swampy forest openings, Pokaka, &c.
— bufonius ..	..	..	Cos. ..	N. C. S.	Common in swamp.
— planifolius ..	..	..	Aus., S.A. ..	N. C. S.	Common in swamps.
Luzula campestris ..	..	..	End (?) ..	N. C. S.	Swamp in forest, Erua.
THYPHACEAE.					
Thypha angustifolia ..	Raupo ..	Bulrush ..	Cos. ..	N. C. S.	In swamps.
NALADACEAE.					
Potamogeton natans ..	..	..	Cos., temp. ..	N. C. S.	Stagnant water.