

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.
MYRSINEAE.					
Myrsine salicina	Toro ..	..	End. ..	N. C. ..	Forest.
— Urvillei	Mapau, tipau ..	Red-birch ..	End. ..	N. C. S.	In bush near Kakahi.
— divaricata ?	..	..	End. ..	N. C. S.	Forest and margin.
OLEACEAE.					
Olea Cunninghamii ..	Maire raunui ..	Black maire ..	Aus. ..	N. C. ..	Forest.
— lanceolata	Maire ..	White maire ..	Aus. ..	N. C. ..	Forest.
APOCYNACEAE.					
Parsonsia heterophylla ..	Kaiku ..	..	End. ..	N. C. S.	Forest.
— capsularis	Akakiore (?) ..	..	End. ..	N. C. S.	Forest.
LOGANACEAE.					
Geniostoma ligustrifolium ..	Hangehange ..	..	End. ..	N. C. ..	Kakahi forest.
GENTIANAEAE.					
Gentiana Griesbachii ..	..	Small N.Z. gentian ..	End. ..	C. S. ..	Near Mangawhero River, Ohakune.
— bellidifolia	..	Common N.Z. gentian ..	End. ..	C. S. ..	Grass-steppe, Hauhungatahi, &c.
BORAGINEAE.					
Myosotis Forsteri	..	..	End. ..	N. C. S.	Kaitieke Forest.
SCROPHULARINEAE.					
Calceolaria repens	..	..	End. ..	C. S. ..	Kaitieke Bush, and gorges.
Veronica salicifolia ..	Koromiko ..	..	End. ..	N. C. S.	Forest-margins.
— laevis	..	..	End. ..	C. ..	Hauhungatahi, &c.
— buxifolia	..	..	End. ..	C. S. ..	Hauhungatahi, &c.
— tetragona	..	..	End. ..	C. ..	Hauhungatahi and river-beds.
— catarractae var. diffusa ..	..	..	End. ..	N. C. S.	River-banks.
— Hookerianum	..	..	End. ..	C. ..	Mangaturuturu River bed.
Ourisia macrophylla ..	..	..	End. ..	C. S. ..	Hauhungatahi and river-beds in highlands.
— Colensoi	..	..	End. ..	C. S. ..	Bogs in highlands.
Euphrasia cuneata	..	..	End. ..	C. S. ..	Grass-steppe.
GESNERACEAE.					
Rhabdothamnus Solandri ..	Waiotua ..	..	End. ..	N. C. ..	In bush at Kakahi.
VERBENACEAE.					
Teneridium parvifolium ..	..	..	End. ..	N. C. S.	Banks of Whakapapa near Kakahi.
POLYGONACEAE.					
Muehlenbeckia australis ..	..	..	Pol. ..	N. C. S.	Ohakune Forest.
— complexa	Pohuehue ..	..	End. ..	N. C. S.	Forests generally
— axillaris	..	..	Aus., Pol.	C. S. ..	Grass-steppe.
LAURINEAE.					
Beilschmiedia tawa	Tawa ..	..	End. ..	N. C. S.	Lower forest.
PROTEACEAE.					
Knightia excelsa	Rewarewa ..	Honeysuckle ..	End. ..	N. C. ..	Lower forests.
THYMELAEACEAE.					
Pimelea buxifolia	..	..	End. ..	N. C. ..	Grass-steppe and Hauhungatahi.
— laevigata	..	..	End. ..	N. C. S.	Grass-steppe, and scrub.
Drapetes Dieffenbachii ..	..	..	End. ..	N. C. ..	Hauhungatahi.
LORANTHACEAE.					
Loranthus micranthus ..	..	..	End. ..	N. C. S.	Forest at Kakahi.
— tetrapetalus	..	Scarlet mistletoe ..	End. ..	N. C. S.	Ohakune beech forest and Whakapapa beech forest.
— Colensoi	..	Scarlet mistletoe ..	End. ..	C. S. ..	Karioi beech forest.
— flavidus	..	Yellow mistletoe ..	End. ..	C. S. ..	Beech forests at Ohakune, &c.
— Tupeia antarctica ..	Pirita ..	Green mistletoe ..	End. ..	N. C. S.	On maire in taxad forest, Ohakune.
URTICACEAE.					
Paratrophis heterophylla ..	Turepo ..	Milk-tree ..	End. ..	N. C. S.	Lower forests.
Urtica ferox	Ongaonga ..	Tree-nettle ..	End. ..	N. C. S.	Near Ohakune.
— incisa	..	..	Aus. ..	N. C. S.	Kaitieke Forest.
CUPULIFERAE.					
Fagus Menziesii	Tawhai ..	Silver-beech ..	End. ..	N. C. S.	Higher forest.
— fusca	Tawhai raunui ..	Red-beech ..	End. ..	N. C. S.	Higher forest.
— Solandri	Tawhai rauriki ..	Black-beech ..	End. ..	C. S. ..	Higher forest.
— cliffortioides	Tawhai rauriki ..	Mountain-beech ..	End. ..	C. S. ..	Highest forest.