

LIST 1: SOME INDIGENOUS VASCULAR PLANTS IN "SOLDIERS' MEMORIAL PARK", KURATAWHITI STREET, GREYTOWN, CENTRED ON NZMS MAP 260 S26 CARTERTON, GRID REFERENCE 167116, LISTED BY BARBARA MITCALFE, J CHRIS HORNE, ALISON WERRY AND HADDIN BLAIR ON 23 JUNE 1998. TIME IN PARK, 2.5 HOURS. NOTE: (P) = PLANTED; (C) = CULTIVATED.

BOTANICAL NAME	MAAORI NAME	COMMON NAME
GYMNOSPERM TREES		
Dacrycarpus dacrydioides	kahikatea	kahikatea
Dacrydium cupressinum	rimu	rimu
Podocarpus totara	tootara	totara
Phyllocladus trichomanoides (P)	taanekaha	tanekaha
Prumnopitys ferruginea	miro	miro
Prumnopitys taxifolia	mataii	matai
MONOCOT TREES		
Cordyline australis	tii koouka	cabbage tree
DICOT TREES		
Alectryon excelsus	tiitoki	titoki
Beilschmiedia tawa	tawa	tawa
Brachyglottis repanda	rangiora	rangiora
Coprosma areolata		
Coprosma crassifolia		
Coprosma grandifolia	kanono	kanono
Coprosma robusta	karamu	karamu
Coprosma rotundifoila		
Corokia sp. (P)		
Corynocarpus laevigatus	karaka	karaka
Dodonea viscosa	akeake	akeake
Elaeocarpus dentatus (P; dead)	hiinau	hinau
Elaeocarpus hookerianus (P)	pookaka	pokaka
Geniostoma rupestre var. ligustrifolium	hangehange	hangehange
Griselinia littoralis (C)	kaapuka	kapuka/broadleaf
Hedycarya arborea	porokaiwhiri	pigeonwood
Hebe stricta	koromiko	koromiko
Hebe sp.(C)		
Hoheria populnea	houhere	lacebark
Hoheria sexstylosa	houhere	lacebark
Ileostylus micranthus	pirinoa	small-flowered mistletoe
Knightia excelsa	rewarewa	rewarewa
Kunzea ericoides	kaanuka	kanuka
Laurelia novae-zelandiae	pukatea	pukatea
Lophomyrtus bullata (C)	ramarama	ramarama
Lophomyrtus obcordata	roohutu	rohutu
Macropiper excelsum	kawakawa	kawakawa
Melicope simplex	poataniwha	poataniwha
Melicytus micranthus	manakura	swamp mahoe

Meliccytus ramiflorus	maahoe	mahoe
Myoporum laetum (P?)	ngaio	ngaio
Myrsine australis	maapou	mapou
Nestegis cunninghamii	maire	black maire
Nestegis lanceolata	maire	white maire
Nothofagus fusca (P)	tawhai raunui	red beech
Olearia albida	tanguru	a tree daisy
Olearia paniculata	akiraho	akiraho
Pennantia corymbosa	kaikoomako	kaikomako
Pittosporum crassifolium	karo	karo
Pittosporum eugenoides	tarata	lemonwood
Pittosporum tenuifolium (C)	koohuuhuu	kohuhu
Plagianthus regius	manatu	lowland ribbonwood
Pseudopanax arboreus	whauwhaupaku	fivefinger
Pseudopanax crassifolius	horoeaka	lancewood
Pseudopanax lessonii (P)		
Solanum laciniatum	poroporo	poroporo
Sophora microphylla	koowhai	koowhai
Sophora tetraptera (P)	koowhai	koowhai
Streblus heterophyllus	tuurepo	small-leaved milktree

MONOCOT LIANES

Ripogonum scandens	kareao	supplejack
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DICOT LIANES

Metrosideros sp. (dead)	raataa	rata
Muehlenbeckia australis	pohuehue	pohuehue
Parsonsia heterophylla	kaiwhiria	NZ jasmine

FERNS

Adiantum formosum (P?)	huruhuru tapairu	maidenhair
Asplenium bulbiferum	manamana	hen & chickens
Asplenium hookerianum		
Asplenium oblongifolium	huruhuruwhenua	shining spleenwort
Asplenium polyodon	petako	sickle spleenwort
Blechnum sp. "lowland"	kiokio	kiokio
Cyathea dealbata	ponga	ponga
Cyathea medullaris	mamaku	mamaku
Hypolepis ambigua		
Lastreopsis microphylla		
Pellaea rotundifolia	tarawera	tarawera
Phymatosorus pustulatus	koowaowao	hound's tongue
Pteris tremula	turawera	brake
Pyrrhosia eleagnifolia	ota	leatherleaf fern

GRASSES

Anemanthele lessoniana		gossamer grass
Festuca multinodis		bamboo grass

SEDGES

Uncinia uncinata

matau a Maau

hooked sedge

MONOCOT HERBS

Phormium tenax (P?)

harakeke

swamp flax

Phormium cookianum (C)

wharariki

mountain flax

DICOT HERBS

Hydrocotyle novae-zelandiae

LIST 2 - ADVENTIVE PLANTS

Acacia sp.

Acer planatus

sycamore

Allium triquetrum

onion weed

Berberis darwinii

Darwin's barberry

Berberis glaucocarpa

barberry

Buddleja davidii

buddleia

Chamaecytisus palmensis

tree lucerne

Clematis vitalba

old man's beard

Conyza canadensis

Canadian fleabane

Crocsmia x crocosmiflora

montbretia

Cyperus eragrostis

green sedge

Cytisus scoparius

broom

Ehrharta erecta

veldt grass

Eleagnus x reflexa

eleagnus

Euonymus europaeus

spindleberry

Hedera helix

ivy

Ilex

holly

Iris foetidissima

stinking iris

Laurus nobilis

bay

Laurus sp.

laurel

Ligustrum sp. 1

privet

Ligustrum sp. 2

privet

Lonicera japonica

Japanese honeysuckle

Lunaria annua

honesty

Mimulus guttatus

monkey musk

Mycelis muralis

wall lettuce

Oxalis sp.

oxalis

Pomaderris sp. (P)

Prunella vulgaris

self-heal

Ranunculus repens

creeping buttercup

Rubus fruticosus agg.

blackberry

Rumex obtusifolius

broad-leaved dock

Sambucus nigra

elderberry

Solanum nigrum

black nightshade

Solanum pseudocapsicum

Jerusalem cherry

Trachycarpus fortunei

fan palm

Tradescantia fluminensis

wandering willie

Vinca major
Zantedeschia aethiopica
albomaculata

periwinkle
arum Zantedeschia
goblin lily

LIST 3 - BIRDS

Native

kereruu
tauhou
tuuii

NZ pigeon
waxeye

Introduced

blackbird
chaffinch
goldfinch
song thrush
white-backed magpie

RECOMMENDATIONS

1. Poison possums, rodents, mustelids and feral cats. (Seek advice, bait stations and poison from Wellington Regional Council).
2. Remove all introduced plants, preferably by hand methods, painting herbicide on stumps as necessary.
3. Establish permanent vegetation-monitoring plots and permanent photo points, with advice from Wellington Conservancy, Department of Conservation.
4. Plant trees and shrubs, grown from seed collected in the park, in the 0.7ha area where planting has been done in recent years. Avoid cultivars and any species which are not naturally-occurring in the area.
5. Map the emergents and canopy trees, with the help of aerial photography, and record the species and diameter at breast height.
6. Map the locations of *Ileostylis micranthus*.
7. Consider fencing both sides of the track if trampling of the groundcover becomes evident. (A two-wire fence has been erected in Barton's Bush, Upper Hutt for this purpose).
8. Request Council to implement litter control.
9. Open a file to include all known historical and ecological information and management actions, copies to South Wairarapa District Council and the Masterton Area Office of DoC.
10. Draft an interpretive pamphlet with a map, using selected information derived from 9 above, for the public's use.
11. Develop support in the community for your work, e.g. South Wairarapa District Council, Royal Forest and Bird Protection Society, service clubs, youth groups etc.