

TAKAKA LOW PLAINS ECOSYSTEM NATIVE PLANT RESTORATION LIST

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|-----------------------------|--|
| Locality: | Valley floors and extensive flood plains of the Takaka, Waingaro, Anatoki, Motupipi and Waikoropupu Rivers, as far inland as Upper Takaka. |
| Topography: | Low-lying, flat to gently sloping plains and valley floors. Localised sink-holes and springs with low-gradient meandering river courses. Cut-off meanders and flood channels in lower reaches of Takaka catchment. Extensive delta system at Takaka River mouth. |
| Soils and Geology: | Alluvial, sandy and silty loams of moderately high fertility. Recently derived from a range of sedimentary rocks, granites, marble and schist. Mostly over 1 metre deep where overlying gravels, but shallow in places where limestone bedrock is close to the surface. Mostly well-drained except where drainage is impeded in depressions and low-lying areas. Plains flood-prone. Not drought-prone. |
| Climate: | Moderately high to high sunshine hours; frosts moderate; mild annual temperatures; semi-humid. Rainfall 1600mm on coast increasing to 2600mm in the mid-Takaka River and then decreasing to 2200mm at Upper Takaka. |
| Coastal Influence: | Between Takaka River mouth and Motupipi estuary and up to ½ km inland. |
| Original Vegetation: | Mixed podocarp-broadleaf-beech forest on the youngest soils and mixed podocarp-beech-broadleaf forest elsewhere. Dominated by tōtara, mataī, and riparian black beech on well-drained sites, and by kāhikatea and pukatea on low-lying flats and slowly draining depressions. Wetlands in flood-plain channels and cut-off meanders. Newly created flood plains and deltas with various successional stages of kānuka and mixed broadleaf forests, including kōwhai, lacebarks and ribbonwood. |
| Human Modification: | No original vegetation remaining. A few small and isolated secondary forest patches, treeland remnants and isolated trees persist. Good successional delta forest at Takaka River mouth. Hydrology altered in places by drainage and river channelisation. |

[Refer to the Ecosystem Restoration map showing the colour-coded area covered by this list.]

KEY

| PLANTING RATIO | PLANT PREFERENCES | TYPE OF FOOD PROVIDED FOR BIRDS AND LIZARDS |
|--|--|--|
| <p>Early Stage plants are able to establish in open sites and can act as a nursery for later stage plants by providing initial cover.</p> <p>Later Stage plants need cover to establish.</p> <p>2 = plant commonly 1 = plant less commonly 0 = not suitable to plant at this stage</p> | <p>Wet, Moist, Dry, Sun, Shade, Frost, Saline</p> <p>1 = prefers or tolerates ½ = prefers or tolerates some 0 = intolerant of</p> <p>Plant in habitat type:</p> <p>C = coastal I = inland W = freshwater wetland R = river bank (riparian)</p> | <p>F = Fruit/seeds N = Nectar B = Buds/foilage I = Insects</p> |

| PLANT SPECIES FOR TAKAKA LOW PLAINS ECOSYSTEM | | PLANTING RATIO - EARLY STAGE | | PLANTING RATIO - LATER STAGE | | PLANT PREFERENCES | | | | | | | | Maximum Height (metres) | Food Type | | | |
|---|--------------------------|------------------------------|---|------------------------------|---|-------------------|-------|-----|-----|-------|-------|--------|------------|-------------------------|-----------|-------------|-------------------------|-----------------|
| Botanical Names | Māori & Common Names | | | | | Wet | Moist | Dry | Sun | Shade | Frost | Saline | Coast Only | | | Inland Only | Freshwater Wetland Only | Riparian Mostly |
| TREES | | | 2 | | | | | | | | | | | | | | | |
| Alectryon excelsus | tītoki | 0 | 2 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | | | | | | | 15 | FI |
| Aristotelia serrata | makomako, wineberry | 1 | 1 | ½ | 1 | 0 | 0 | 1 | ½ | 0 | | | | | | | 10 | FBI |
| Beilschmiedia tawa | tawa | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | | | | | | | 20 | FI |
| Carpodetus serratus | putaputāwētā, marbleleaf | 1 | 2 | 1 | 1 | 0 | 1 | ½ | 1 | 0 | | | | | | | 10 | FBI |

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| Botanical Names | Māori & Common Names | | | Wet | Moist | Dry | Sun | Shade | Frost | Saline | Coast Only | Inland Only | Freshwater Wetland Only | | | Riparian Mostly |
| Coprosma areolata | thin-leaved coprosma | 1 | 2 | 0 | 1 | ½ | ½ | ½ | ½ | 0 | | | | | 5 | FBI |
| Coprosma grandifolia | raureka | 0 | 2 | ½ | 1 | 0 | ½ | 1 | ½ | 0 | | | | | 6 | FB |
| Coprosma linariifolia | yellow-wood | 1 | 1 | 0 | 1 | ½ | 1 | 1 | ½ | 0 | | | | | 6 | F |
| Coprosma robusta | karamū | 2 | 0 | ½ | 1 | 1 | 1 | ½ | ½ | 0 | | | | | 6 | F |
| Coprosma rotundifolia | hairy coprosma | 2 | 1 | ½ | 1 | 0 | ½ | 1 | 1 | 0 | | | | | 5 | FB |
| Cordyline australis | tī kouka, cabbage tree | 2 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | | | | | 12 | FNI |
| Coriaria arborea | tree tutu | 2 | 2 | ½ | 1 | 1 | 1 | 0 | ½ | 0 | | | | R | 6 | F |
| Cyathea medullaris | mamaku, black treefern | 0 | 2 | ½ | 1 | 0 | 0 | 1 | 0 | 0 | | | | | 16 | I |
| Dacrycarpus dacrydioides | kāhikatea | 1 | 0 | 1 | 1 | 0 | ½ | ½ | 1 | 0 | | | | | 60 | FI |
| Dicksonia fibrosa | whekī ponga | 0 | 1 | ½ | 1 | 0 | ½ | 1 | 1 | 0 | | | | | 7 | I |
| Dicksonia squarrosa | whekī | 0 | 2 | ½ | 1 | 0 | 0 | 1 | 1 | 0 | | | | | 7 | I |
| Dodonaea viscosa | akeake | 2 | 1 | 0 | 1 | 1 | 1 | 0 | ½ | 0 | | | | | 7 | I |
| Elaeocarpus dentatus | hīnau | 0 | 1 | ½ | 1 | 0 | ½ | 1 | ½ | 0 | | | | | 18 | FNBI |
| Elaeocarpus hookerianus | pōkākā | 1 | 1 | 1 | 1 | 0 | ½ | ½ | 1 | 0 | | | | | 12 | FI |
| Fuchsia excorticata | kōtukutuku, tree fuchsia | 1 | 1 | ½ | 1 | 0 | ½ | 1 | ½ | 0 | | | | | 10 | FNBI |
| Griselinia littoralis | papauma, broadleaf | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | | | | | 12 | FBI |
| Griselinia lucida | puka | 1 | 2 | 0 | 1 | 1 | 1 | ½ | 0 | 0 | | | | | 8 | FBI |
| Hedycarya arborea | porokaiwhiri, pigeonwood | 0 | 1 | 0 | 1 | 1 | 1 | ½ | ½ | 0 | | | | | 8 | FBI |
| Hoheria angustifolia | narrow-leaved lacebark | 2 | 1 | ½ | 1 | 1 | 1 | 0 | 1 | 0 | | | | | 10 | FI |
| Hoheria ovata | limestone lacebark | 1 | 0 | ½ | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 10 | FI |
| Kunzea ericoides | kānuka | 2 | 2 | 0 | ½ | 1 | 1 | 0 | 1 | 0 | | | | | 15 | NI |
| Laurelia novae-zelandiae | pukatea | 0 | 0 | 1 | ½ | 0 | 0 | 1 | ½ | 0 | | | | | 35 | BI |
| Leptospermum scoparium | mānuka | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | | | F | | 8 | NI |
| Lophomyrtus obcordata | rōhutu | 1 | 2 | ½ | 1 | 1 | 1 | 1 | ½ | 0 | | | | | 8 | FI |
| Macropiper excelsum | kawakawa, pepperwood | 0 | 2 | ½ | 1 | 1 | 1 | 1 | 0 | 0 | | | | | 6 | FI |
| Melicope simplex | poataniwha | 1 | 1 | 0 | 1 | 1 | 1 | 1 | ½ | 0 | | | | | 5 | |
| Melicytus lanceolatus | māhoe wao, narrow-leaved māhoe | 1 | 2 | ½ | 1 | 0 | ½ | ½ | 1 | 0 | | I | | | 6 | F |
| Melicytus ramiflorus | māhoe, whiteywood | 0 | 1 | ½ | 1 | 1 | ½ | 1 | ½ | 0 | | | | | 10 | FBI |
| Metrosideros robusta | northern rātā | 1 | 0 | ½ | 1 | ½ | ½ | 0 | ½ | 0 | | | | | 30 | N |
| Myoporum laetum | ngaio | 2 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | ½ | C | | | | 10 | FN |
| Myrsine australis | māpou | 2 | 1 | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 8 | FI |
| Myrsine divaricata | weeping māpou | 1 | 1 | 1 | 1 | 1 | ½ | 1 | 1 | 0 | | I | | | 4 | F |
| Neomyrtus pedunculata | rōhutu | 1 | 2 | 1 | 1 | 0 | ½ | 1 | 1 | 0 | | I | | | 6 | F |
| Nothofagus menziesii | silver beech | 1 | 2 | 1 | 1 | 1 | ½ | ½ | 1 | 0 | | | | R | 30 | F |
| Nothofagus solandri var. solandri | black beech | 1 | 2 | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | R | 25 | FNI |
| Pennantia corymbosa | kaikōmako | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | | | | | 12 | FNBI |
| Phyllocladus trichomanoides | tānekaha | 0 | 1 | 0 | 1 | 1 | 1 | ½ | ½ | 0 | | I | | R | 20 | I |
| Pittosporum eugenioides | tarata, lemonwood | 2 | 1 | ½ | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 12 | FI |
| Pittosporum tenuifolium | kōhūhū | 2 | 1 | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 9 | FBI |
| Plagianthus regius | manatū, lowland ribbonwood | 2 | 2 | ½ | 1 | 1 | 1 | 0 | 1 | 0 | | | | | 15 | FBI |
| Podocarpus totara | tōtara | 2 | 2 | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 30 | FBI |
| Prumnopitys ferruginea | miro | 0 | 1 | ½ | 1 | 0 | ½ | ½ | 1 | 0 | | | | | 25 | FI |
| Prumnopitys taxifolia | mataī | 1 | 1 | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 25 | FI |
| Pseudopanax arboreus | orihou, five finger | 0 | 2 | 0 | 1 | ½ | ½ | ½ | ½ | 0 | | | | | 8 | FNBI |
| Pseudopanax crassifolius | horoeke, lancewood | 2 | 1 | ½ | 1 | 1 | 1 | 1 | 1 | 0 | | | | | 10 | FNI |

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|---|-----------------------------|------------------------------|------------------------------|-------------------|-------|-----|-----|-------|-------|--------|------------|-------------|-------------------------|-------------------------|-----------|
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| <i>Pseudopanax ferox</i> | fierce lancewood | 1 | 1 | 0 | ½ | 1 | 1 | ½ | ½ | 0 | | | R | 8 | FNI |
| <i>Pseudowintera axillaris</i> | lowland horopito | 0 | 2 | ½ | 1 | 0 | 0 | 1 | ½ | 0 | | | | 7 | F |
| <i>Raukawa edgerleyi</i> | raukawa | 0 | 1 | ½ | 1 | 0 | ½ | 1 | ½ | 0 | | | | 10 | FI |
| <i>Rhopalostylis sapida</i> | nīkau | 0 | 2 | ½ | 1 | 0 | 0 | 1 | 0 | 0 | | | | 10 | FNI |
| <i>Schefflera digitata</i> | patē, seven-finger | 0 | 2 | ½ | 1 | 0 | ½ | 1 | ½ | 0 | | | | 8 | FBI |
| <i>Sophora microphylla</i> | kōwhai | 2 | 2 | 0 | ½ | 1 | 1 | ½ | 1 | 0 | | | | 10 | NBI |
| <i>Streblus heterophyllus</i> | milkwood | 1 | | 0 | 1 | 1 | ½ | ½ | ½ | 0 | | | | 10 | FB |
| SHRUBS | | | 1 | | | | | | | | | | | | |
| <i>Carmichaelia australis</i> var. "flagelliformis" | whip broom | 2 | 1 | ½ | 1 | 1 | 1 | ½ | 1 | 0 | | | R | 2 | NB |
| <i>Carmichaelia odorata</i> var. "glabrata" | river broom | 2 | 1 | 1 | 1 | ½ | 1 | ½ | 1 | 0 | | | R | 2 | NB |
| <i>Coprosma obconica</i> | base coprosma | 1 | 1 | ½ | 1 | 1 | ½ | ½ | 1 | 0 | | | R | 2 | F |
| <i>Coprosma propinqua</i> ssp. <i>propinqua</i> | mikimiki | 2 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | | | R | 5 | F |
| <i>Coprosma rigida</i> | streamside coprosma | 2 | 2 | ½ | 1 | ½ | 1 | ½ | 1 | 0 | | | R | 3 | F |
| <i>Coprosma rubra</i> | lacy coprosma | 2 | 1 | ½ | 1 | ½ | 1 | ½ | 1 | 0 | | | | 4 | FB |
| <i>Coprosma tayloriae</i> | tier coprosma | 1 | 0 | 1 | 1 | 1 | 1 | ½ | 1 | 0 | | | | 2 | F |
| <i>Coprosma tenuicaulis</i> | swamp coprosma | 2 | 1 | 1 | 1 | 0 | 1 | ½ | 1 | 0 | | W | | 3 | F |
| <i>Hebe leiophylla</i> (= <i>H. gracillima</i>) | arching koromiko | 2 | 0 | ½ | 1 | ½ | ½ | ½ | 1 | 0 | | | R | 2 | |
| <i>Hebe salicifolia</i> | South Island koromiko | 2 | 0 | ½ | 1 | 0 | 1 | ½ | 1 | 0 | | I | | 2 | NBI |
| <i>Hebe stenophylla</i> var. <i>stenophylla</i> | narrow-leaved hebe | 2 | 0 | 0 | ½ | 1 | 1 | ½ | 1 | 0 | | | R | 2 | NI |
| <i>Hebe stricta</i> var. <i>atkinsonii</i> | koromiko | 2 | 0 | ½ | 1 | ½ | 1 | ½ | ½ | 0 | C | | | 2 | NBI |
| <i>Helichrysum lanceolatum</i> var. "aggregatum" | niniaio | 1 | 2 | 0 | ½ | 1 | 1 | ½ | ½ | 0 | | | R | 1 | I |
| <i>Meliccytus micranthus</i> | manakura, swamp māhoe | 1 | 0 | 1 | 1 | 0 | ½ | 1 | ½ | 0 | | | | 2 | F |
| <i>Olearia avicenniifolia</i> | grey tree daisy | 1 | 0 | 0 | ½ | 1 | 1 | 0 | 1 | 0 | | I | R | 4 | I |
| <i>Ozothamnus leptophyllus</i> | tauhinu, cottonwood | 2 | 1 | 0 | ½ | 1 | 1 | 0 | 1 | 0 | | | | 2 | I |
| <i>Raukawa anomalus</i> | stout netting bush | 1 | 2 | ½ | 1 | ½ | ½ | 1 | 1 | 0 | | | | 2 | FN |
| <i>Teucrium parvifolium</i> | native germander | 1 | | 0 | 1 | 1 | ½ | ½ | ½ | 0 | | | R | 1 | |
| CLIMBERS | | | 1 | | | | | | | | | | | | |
| <i>Brachyglottis sciadophila</i> | climbing groundsel | 0 | 1 | 0 | 1 | ½ | ½ | ½ | ½ | 0 | | | R | 2 | |
| <i>Clematis foetida</i> | dainty clematis | 0 | 1 | 0 | 1 | 1 | ½ | ½ | ½ | 0 | | | | 5 | |
| <i>Freycinetia banksii</i> | kiekie | 0 | 1 | ½ | 1 | ½ | 0 | 1 | ½ | 0 | | | | 10 | FNI |
| <i>Fuchsia perscandens</i> | scrambling fuchsia | 0 | 1 | ½ | 1 | 0 | ½ | ½ | ½ | 0 | | | R | 2 | FNBI |
| <i>Metrosideros diffusa</i> | rātā vine | 0 | 2 | ½ | 1 | 0 | ½ | 1 | ½ | 0 | | | | 10 | N |
| <i>Metrosideros perforata</i> | lowland rātā vine | 0 | 2 | 0 | 1 | ½ | ½ | 1 | ½ | 0 | | | | 15 | N |
| <i>Passiflora tetrandra</i> | kōhia, native passionvine | 0 | 2 | 0 | 1 | 0 | ½ | ½ | 0 | 0 | | | | 15 | FN |
| <i>Rhipogonum scandens</i> | kareao, supplejack | 0 | 1 | 1 | 1 | 0 | ½ | 1 | ½ | 0 | | | | 15 | F |
| <i>Rubus australis</i> | swamp lawyer | 0 | 1 | 1 | 1 | 0 | 1 | ½ | 1 | 0 | | | | 5 | F |
| <i>Rubus schmidelioides</i> | shrub lawyer | 0 | | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | 5 | F |
| GRASSES, SEDGES & GROUND COVERS | | | 1 | | | | | | | | | | | | |
| <i>Acaena anserinifolia</i> | piripiri, bidibid | 1 | 2 | ½ | 1 | 1 | 1 | ½ | 1 | 0 | | | | 0.2 | |
| <i>Anemanthele lessoniana</i> | gossamer grass | 1 | 1 | 0 | 1 | 1 | ½ | ½ | ½ | 0 | | | | 1 | |
| <i>Arthropteris tenella</i> | jointed fern | 0 | 2 | 0 | 1 | ½ | 0 | 1 | 0 | 0 | C | | | 5 | |
| <i>Asplenium bulbiferum</i> | mauku, hen and chicken fern | 0 | 1 | ½ | 1 | 0 | 0 | 1 | ½ | 0 | | | | 0.5 | B |
| <i>Asplenium oblongifolium</i> | shining spleenwort | 0 | 2 | 0 | 1 | 1 | ½ | 1 | 0 | 0 | | | | 0.5 | |

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|--|--------------------------------------|------------------------------|------------------------------|-----|-------|-----|-----|-------|-------|--------|------------|-------------|-------------------------|-------------------------|-----------|-----------------|
| Botanical Names | Māori & Common Names | PLANTING RATIO - EARLY STAGE | PLANTING RATIO - LATER STAGE | | | | | | | | | | | Maximum Height (metres) | Food Type | |
| | | | | Wet | Moist | Dry | Sun | Shade | Frost | Saline | Coast Only | Inland Only | Freshwater Wetland Only | | | Riparian Mostly |
| Astelia fragrans | ground lily | 0 | 2 | 0 | 1 | 0 | ½ | 1 | ½ | 0 | | | | | 1.5 | F |
| Blechnum filiforme | climbing hardfern | 0 | 2 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | C | | | | 5 | |
| Blechnum minus | swamp kiokio | 2 | 0 | 1 | 1 | 0 | 1 | ½ | 1 | 0 | | | W | | 0.5 | |
| Blechnum novae-zelandiae | kiokio | 2 | 0 | 1 | 1 | 1 | ½ | 1 | 1 | 0 | | | | | 2 | I |
| Bolboschoenus caldwellii | pūrua grass | 2 | 0 | 1 | ½ | 0 | 1 | 0 | ½ | ½ | C | | W | | 1 | I |
| Carex forsteri | forest sedge | 2 | 0 | 0 | 1 | 1 | ½ | ½ | ½ | 0 | C | | | | 1 | |
| Carex geminata | toetoe rautahi | 2 | 0 | 1 | 1 | 0 | 1 | ½ | 1 | 0 | | | W | | 1.5 | I |
| Carex "geminata wide leaf" | swamp rautahi | 2 | 1 | 1 | ½ | 0 | 1 | ½ | ½ | 0 | C | | W | | 1.5 | I |
| Carex lambertiana | coastal forest sedge | 2 | 0 | 1 | 1 | 0 | 1 | ½ | ½ | 0 | C | | | | 1 | |
| Carex lessoniana | peat rautahi | 2 | 1 | 1 | ½ | 0 | 1 | ½ | ½ | 0 | | | W | | 1 | I |
| Carex secta | pūrei | 2 | 1 | 1 | ½ | 0 | 1 | ½ | 1 | 0 | | | W | | 2 | I |
| Carex solandri | droop sedge | 1 | 1 | 0 | 1 | ½ | ½ | ½ | 1 | 0 | | | | | 1 | |
| Carex testacea | bootstrap sedge | 1 | 0 | 0 | 1 | 1 | 1 | ½ | 1 | 0 | | | | | 0.6 | |
| Carex virgata | pukio | 2 | 1 | 1 | ½ | 0 | 1 | ½ | 1 | 0 | | | W | | 1.5 | I |
| Chionochloa conspicua | hunangāmoho, streambank snow-tussock | 2 | 0 | ½ | 1 | 0 | 1 | ½ | 1 | 0 | | I | | R | 2 | I |
| Cortaderia richardii | South Island toetoe | 2 | 2 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | | | | | 2 | I |
| Diplazium australe | herringbone fern | 0 | 0 | 0 | 1 | 0 | ½ | ½ | ½ | 0 | | | | | 0.5 | |
| Eleocharis acuta | spike rush | 1 | 0 | 1 | ½ | 0 | 1 | ½ | 1 | 0 | | | W | | 1 | |
| Eleocharis sphacelata | kuta | 2 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | | | W | | 2 | I |
| Hierochloa redolens | karetū, holy grass | 2 | 0 | 1 | ½ | 0 | 1 | ½ | 1 | 0 | | | W | | 0.5 | |
| Hypolepis ambigua | hypolepis | 2 | 0 | ½ | 1 | 0 | 1 | ½ | 1 | 0 | | | | | 1 | |
| Isolepis polifer | multiplying sedge | 1 | 0 | 1 | ½ | 0 | 1 | 0 | 1 | 0 | | | W | | 0.2 | |
| Juncus australis | wiwi | 1 | 0 | ½ | 1 | 0 | 1 | 0 | 1 | 0 | | | | | 1 | |
| Juncus pallidus | tall swamp rush | 2 | 0 | 1 | 1 | 0 | 1 | 0 | ½ | 0 | | | W | | 2 | |
| Juncus sarophorus | blue wiwi | 2 | 2 | ½ | 1 | 0 | 1 | 0 | 1 | 0 | | | | | 1 | |
| Lastreopsis microsora ssp. pentangularis | creeping five-angle fern | 0 | 1 | 0 | 1 | ½ | 0 | 1 | 0 | 0 | C | | | | 0.3 | |
| Libertia ixioides | native iris | 1 | 2 | 0 | 1 | ½ | ½ | ½ | ½ | 0 | | | | | 0.3 | |
| Microlaena avenacea | bush ricegrass | 1 | 1 | ½ | 1 | ½ | ½ | 1 | 1 | 0 | | | | | 0.5 | |
| Microlaena polynoda | bamboo grass | 0 | 1 | 0 | 1 | 1 | ½ | ½ | ½ | 0 | | | | | 2 | |
| Microsorium pustulatum | hounds tongue fern | 1 | 1 | 0 | 1 | 1 | ½ | 1 | ½ | 0 | | | | | 0.2 | B |
| Pellaea aff. falcata | large button fern | 0 | 0 | ½ | 1 | ½ | 0 | 1 | ½ | 0 | | | | | 0.3 | |
| Phormium tenax | harakeke, swamp flax | 2 | 2 | 1 | 1 | ½ | 1 | 0 | 1 | 0 | | | W | | 2 | N |
| Pneumatopteris pennigera | pākau, gully fern | 0 | 2 | 0 | 1 | 0 | 0 | 1 | ½ | 0 | | | | | 1 | I |
| Polystichum neozelandicum ssp. zerophyllum (=P. richardii) | lowland shield fern | 0 | 1 | 0 | 1 | ½ | 0 | 1 | ½ | 0 | | | | | 0.5 | |
| Polystichum vestitum | prickly shield fern | 0 | 1 | ½ | 1 | 0 | ½ | 1 | 1 | 0 | | I | | | 1 | I |
| Ranunculus macropus | waoriki | 0 | 0 | 1 | ½ | 0 | ½ | ½ | ½ | 0 | C | | W | | 0.5 | |
| Schoenoplectus tabernaemontani | kāpungawhā, lake clubrush | 2 | 2 | 1 | ½ | 0 | 1 | 0 | ½ | ½ | C | | W | | 2 | I |
| Scutellaria novae-zelandiae | shovel mint | 0 | 0 | 0 | 1 | 1 | 0 | ½ | ½ | 0 | | | | | 0.1 | |
| Typha orientalis | raupō | 2 | 1 | 1 | ½ | 0 | 1 | 0 | 1 | 0 | | | W | | 3 | |
| Uncinia laxiflora | tussock hookgrass | 0 | 2 | 0 | 1 | ½ | ½ | ½ | ½ | 0 | | | | | 0.7 | |
| Uncinia uncinata | hookgrass | 1 | 2 | ½ | 1 | ½ | ½ | 1 | 1 | 0 | | | | | 0.5 | |