

Conservation status of indigenous vascular plants in the Wellington region



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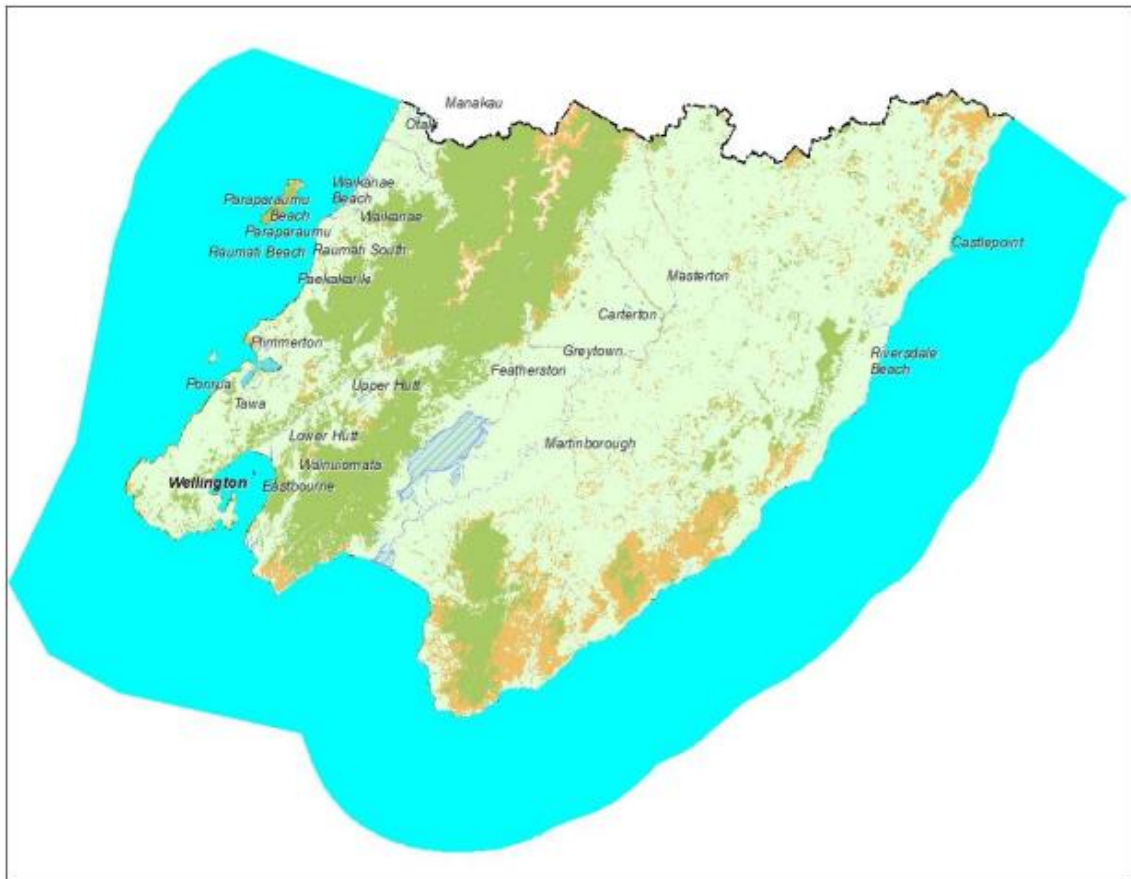
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Cover photo: *Brachyglottis pentacopa* – Regionally Critical and a regional endemic. Credit: Matt Ward (NZPCN online)



Map of the Wellington Region

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1. Introduction

The New Zealand Threat Classification System (NZTCS) assesses the threat status of New Zealand's indigenous species at a national scale (Townsend et al. 2008, Rolfe et al. 2021, Michel 2021). Threat rankings are used for prioritising conservation actions, research, and monitoring. The NZTCS is effective at the national scale, but regional councils need a local lens for managing and protecting biodiversity within their regions, which has led to the development of a Regional Threat Classification System (RTCS). While the Department of Conservation (DOC) is tasked with managing indigenous species nationally, regional and district councils have a statutory obligation to manage the habitats of Threatened species locally under the Resource Management Act 1991 and National Policy Statements for Freshwater Management (2020) and Indigenous Biodiversity (2023). An understanding of the distribution and conservation needs of Regionally Threatened species is required to meet these obligations.

The RTCS has been developed to provide a consistent regional conservation assessment system that can contribute significantly to the understanding of the status and trends at a regional level (Crisp et al. 2025). The methodology is based on the national NZTCS (Townsend et al. 2008, Rolfe et al. 2021), with thresholds for area of occupancy and numbers of individuals adjusted for land area in the region. National strongholds are identified and additional regional qualifiers, such as range limits, applied. A regional conservation status list aids the identification of change at a local level and helps inform the national conservation status assessments.

This is the second published conservation assessment of vascular plants in the Wellington Region. This work revises and builds the 2016 regional assessment of the nationally Threatened and At Risk: Declining taxa (Crisp 2020). It builds on the latest national assessment performed in 2023 (de Lange et al. 2024) with previous national assessments in 2017, 2013 and 2002. The aim of this report is to update the regional conservation assessment in response to the most recent national conservation status rankings (de Lange et al. 2024) and to revise and extend the assessment of the presence and status of all indigenous vascular plant species in the Wellington Region.

2. Methods

This report covers indigenous vascular plants in the Wellington Region and does not deal with non-vascular plants, such as algae or bryophytes (mosses, hornworts and liverworts). It also does not cover fungi. An expert panel comprised of Pat Enright, Leon Perrie, Lara Shepherd, Matthew Ward, Owen Spearpoint, Joe Dillon, Anita Benbrook, Robyn Smith, Tim Park and Jeremy Rolfe completed conservation status assessments of the vascular plants in the Wellington Region over an eight-month period in 2024/2025. The plant list was divided into structural classes (e.g., orchids or grasses) for the assessments, and not all experts took part in assessing each group. The taxonomy used was that of the NZTCS for vascular plants (de Lange et al. 2024).

Databases used included the Australasian Virtual Herbarium, New Zealand Plant Conservation Network, Biota of New Zealand, Flora of New Zealand and iNaturalist. Updates to the national conservation status information were sourced from the NZTCS website (DOC-administered website, August 2025). Plant survey information from Department of Conservation, Wellington City Council and Greater Wellington Regional Council as well as local knowledge supplied by the experts provided population and trend information for some species.

The process of determining regional conservation status followed that detailed in the RTCS manual (Crisp et al. 2025). Taxa were assessed into categories as shown in Figure 2.1 below:

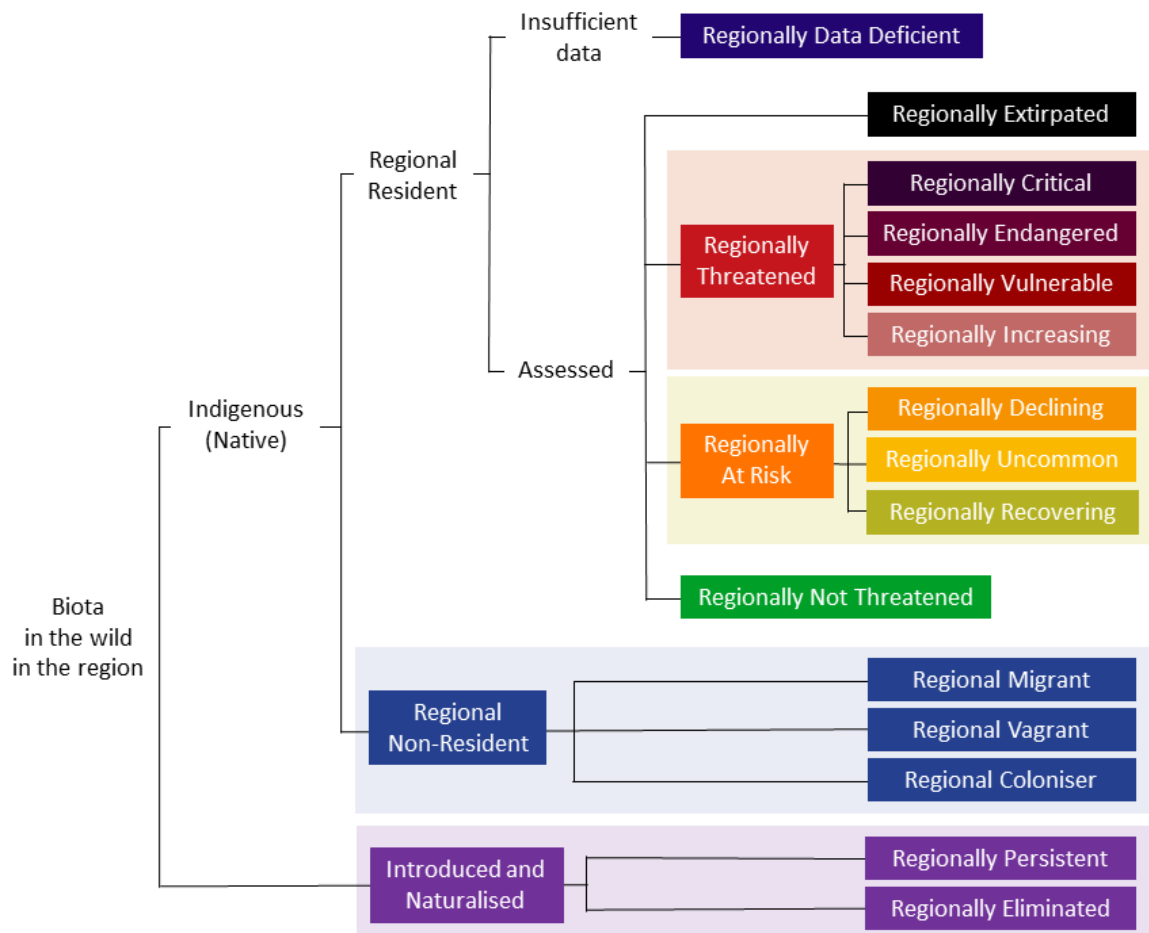


Figure 2.1: Regional Threat Classification System structure adapted from Rolfe et al. 2022

Following the identification of all the indigenous vascular plant taxa in the Wellington region, the NZTCS criteria were used to assign the regional conservation status to Nationally Threatened and At Risk vascular plant taxa. If a regional population represented more than 20% of the national population, then the region was identified as a National Stronghold for that taxon. For Nationally Not Threatened species with a stable population, the regional population thresholds were applied. In the Wellington region, the threshold for being Regionally Uncommon was set at more than 1,000 mature individuals present and a habitat occupancy area of less than 5000 ha or vice versa. For a taxon to be Regionally Not Threatened, both thresholds needed to be met - more than 1,000 mature individuals and a habitat occupancy of more than 5,000ha. If the population was stable, but did not meet those thresholds or was not stable but increasing/decreasing by more than ten percent, the NZTCS criteria were used to determine the regional threat status. The regional qualifiers that were applied included: type localities, natural range limits and regional endemics. Taxa were treated as Regionally Data Deficient if there was good evidence for them having been present in the Wellington region but for which the panel had no personal experience or knew of no population data from within the last 20 years.

3. Results

There were 1,007 indigenous vascular plant taxa recorded in the Wellington region, with a further 16 identified as Extirpated. It is noted that a larger number of taxa (1,081 taxa) were identified in the previous assessment (Crisp et al. 2020) but since that time more has been learnt about many plant entities because of taxonomic studies and improved delimitation of the occurrence of species, as well as from surveys and investigations. The advent and use of databases such as iNaturalist have greatly improved knowledge of vascular plant populations in the region.

3.1 Conservation status listing

The conservation status of the indigenous vascular plants in the Wellington Region is listed in Appendix A; Table A1. The key to the regional and national qualifiers used in Table A1 is shown in Appendix B (Tables B1 and B2). The number of taxa in each category is shown in Table 3.1 below.

Table 3.1: Conservation status of indigenous vascular plant taxa in the Wellington region

Regional Status	No. taxa	Percent total extant
Extirpated	16	-
Data Deficient	120	11.9
Critical	119	11.8
Endangered	53	5.3
Vulnerable	34	3.4
Declining	13	1.3
Uncommon	279	27.7
Not Threatened	377	37.4
Introduced and Naturalised	12	1.2

3.1.1 Regionally Extirpated taxa

Sixteen taxa were identified as Regionally Extirpated, as compared to 18 taxa listed in the 2020 report. Three taxa are no longer considered Regionally Extirpated due to more recent findings; *Centipeda minima* subsp. *minima* and *Suaeda novae-zelandiae* have moved to Regionally Critical, while *Solanum opacum* has moved to Data Deficient. One taxon, *Myosotis petiolata* (previously not thought to be in the region), has been added to the Extirpated list.

One Nationally Extinct species (not included in the Extirpated list) - *Lepidium obtusatum* - was historically a Wellington endemic, known only from the Miramar peninsula.

3.1.2 Regionally Data Deficient taxa

There has been a sizeable increase in the number of taxa assessed as Regionally Data Deficient (120 taxa versus 50 identified in the 2020 report). This is due to the panel considering that taxa should be listed as Data Deficient where recorded sites have not been visited for many decades and for which little knowledge is held. Alpine areas in the region were identified as a habitat for a large number of taxa that have not been recorded for many years.

Ten taxa that were previously Regionally Threatened have been moved to Regionally Data Deficient as the panel had limited knowledge of these taxa. Nine taxa have moved from being Regionally Data Deficient to Regional Threatened categories (six to Regionally Critical and three to Regionally Vulnerable) as more knowledge has been gained.

3.1.3 Regionally Critical taxa

There were 119 taxa assessed as Regionally Critical. Fifty-two taxa were the same as those listed in the previous report but there were fewer taxa (72) listed as Regionally Critical in 2020. Twelve of the Regionally Critical taxa were Nationally Critical, five were Nationally Endangered and eleven Nationally Vulnerable.

3.1.4 Regionally Endangered taxa

A total of 53 taxa were assessed as Regionally Endangered. There were 23 taxa listed as Regionally Endangered in the previous report, of which 12 are the same. There were six Nationally Endangered, two Nationally Vulnerable and 13 Nationally Declining taxa in the Regionally Endangered list.

3.1.5 Regionally Vulnerable taxa

There were 34 taxa assessed as Regionally Vulnerable (12 taxa in the previous report with five taxa being the same). Four were Nationally Vulnerable and 16 Nationally Declining.

3.1.6 Regionally Declining taxa

Thirteen taxa were assessed as Regionally Declining (a decrease from 18 taxa in the last report, of which six were the same). There were 11 Nationally Declining and two Nationally Not Threatened taxa in the list.

3.1.7 Regionally Uncommon taxa

It should be noted that the designation of Naturally Uncommon taxa in the 2020 report was made using the national assessment only (ie, the expert panel did not make that determination but rather the national assessment for that taxon was used). A high number of taxa (279) were listed as being Regionally Uncommon in comparison to those listed as Naturally Uncommon in the previous report (89 taxa). While this is largely due to how the Naturally Uncommon list was developed in the previous report,

this was also due, in part, to the change in how Uncommon taxa are now assessed to include taxa that have become uncommon as a result of human activity (Michel 2021, Rolfe et al. 2022). At the time that the change from Naturally Uncommon was made, the national category of Relict was replaced.

3.1.8 Regionally Not Threatened taxa

There were 377 taxa assessed as Regionally Not Threatened. Taxa in this category were not listed in the last report.

3.1.9 Regionally Introduced and Naturalised taxa

Twelve native plant species were identified as having been introduced to the Wellington region from other parts of the country and have naturalised since that time (listed in Appendix C, Table C1). These plants are indigenous to New Zealand but are not naturally present in the Wellington region and have become widespread over time. Taxa in this category were not listed in the last report. It is to be noted that a much more extensive list of non-local indigenous New Zealand vascular plants that are self-propagating in the western side of the Wellington region has been detailed in Perrie et al. 2011. More work needs to be completed to identify these taxa regionally.

3.2 Changes in conservation status

3.2.1 Improved Conservation Status

Twenty-two taxa that were assessed as being Regionally Threatened and At Risk (Declining) in the last assessment have been classified into less threatened states through improvements in population number/ area and/or trend (Table 3.2).

Table 3.2: Improvement in conservation status

Taxon name	Previous Regional Conservation Status	Current Regional Conservation Status
<i>Brachyglottis compacta</i>	Critical	Endangered
<i>Eryngium undulatum</i>	Critical	Endangered
<i>Pterostylis porrecta</i>	Critical	Endangered
<i>Euphorbia glauca</i>	Critical	Vulnerable
<i>Korthalsella salicornioides</i>	Critical	Declining
<i>Hymenophyllum australe</i>	Critical	Uncommon
<i>Pimelea gnidia</i>	Critical	Uncommon
<i>Polyphlebium colensoi</i>	Critical	Uncommon
<i>Rytidosperma petrosum</i>	Critical	Uncommon
<i>Sophora molloyi</i>	Critical	Uncommon
<i>Anogramma leptophylla</i>	Endangered	Vulnerable

Taxon name	Previous Regional Conservation Status	Current Regional Conservation Status
<i>Pimelea aff. villosa</i> (AK 216133; southern New Zealand)	Endangered	Uncommon
<i>Anthosachne solandri</i>	Endangered	Uncommon
<i>Brachyglottis greyi</i>	Endangered	Uncommon
<i>Schoenus concinnus</i>	Endangered	Uncommon
<i>Vittadinia australis</i>	Endangered	Uncommon
<i>Diplazium australe</i>	Vulnerable	Uncommon
<i>Kunzea serotina</i>	Vulnerable	Uncommon
<i>Melicytus crassifolius</i>	Declining	Uncommon
<i>Pimelea longifolia</i>	Declining	Uncommon
<i>Raoulia aff. hookeri</i> (a) (AK 239529; "coast")	Declining	Uncommon
<i>Senecio rufiglandulosus</i>	Declining	Uncommon

3.2.2 Decline in Conservation Status

A decline in conservation status since the 2020 report was noted for 87 taxa (Table 3.3).

Table 3.3: Decline in conservation status

Taxon Name	Previous Regional Conservation Status	Current Regional Conservation Status
<i>Abrodictyum strictum</i>	Endangered	Critical
<i>Amphibromus fluitans</i>	Endangered	Critical
<i>Astelia grandis</i>	Endangered	Critical
<i>Discaria toumatou</i>	Endangered	Critical
<i>Mazus novaezeelandiae</i> subsp. <i>impolitus</i> f. <i>impolitus</i>	Endangered	Critical
<i>Bolboschoenus medianus</i>	Vulnerable	Critical
<i>Teucrium parvifolium</i>	Vulnerable	Critical
<i>Bromus arenarius</i>	Naturally Uncommon	Critical
<i>Caladenia atradenia</i>	Naturally Uncommon	Critical
<i>Caladenia bartlettii</i>	Naturally Uncommon	Critical
<i>Caladenia variegata</i>	Naturally Uncommon	Critical
<i>Carex spirostris</i>	Naturally Uncommon	Critical
<i>Celmisia spectabilis</i> subsp. <i>lanceolata</i>	Naturally Uncommon	Critical
<i>Clematis afoliata</i>	Naturally Uncommon	Critical
<i>Corunastylis nuda</i>	Naturally Uncommon	Critical
<i>Crassula ruamahanga</i>	Naturally Uncommon	Critical
<i>Pellaea calidirupium</i>	Naturally Uncommon	Critical

Taxon Name	Previous Regional Conservation Status	Current Regional Conservation Status
<i>Pittosporum divaricatum</i>	Naturally Uncommon	Critical
<i>Thelymitra formosa</i>	Naturally Uncommon	Critical
<i>Thelymitra ixioides</i>	Naturally Uncommon	Critical
<i>Veronica elliptica</i>	Naturally Uncommon	Critical
<i>Carex gaudichaudiana</i>	Not Threatened	Critical
<i>Corybas acuminatus</i>	Not Threatened	Critical
<i>Elatostema rugosum</i>	Not Threatened	Critical
<i>Geranium homeanum</i>	Not Threatened	Critical
<i>Juncus usitatus</i>	Not Threatened	Critical
<i>Lophomyrtus bullata</i>	Not Threatened	Critical
<i>Muehlenbeckia axillaris</i>	Not Threatened	Critical
<i>Quintinia serrata</i>	Not Threatened	Critical
<i>Althenia bilocularis</i>	Vulnerable	Endangered
<i>Daucus glochidiatus</i>	Vulnerable	Endangered
<i>Solanum aviculare</i> var. <i>aviculare</i>	Vulnerable	Endangered
<i>Drymoanthus flavus</i>	Declining	Endangered
<i>Lobelia carens</i>	Declining	Endangered
<i>Senecio sterquilinus</i>	Relict	Endangered
<i>Streblus banksii</i>	Relict	Endangered
<i>Acaena juvenca</i>	Naturally Uncommon	Endangered
<i>Asplenium lyallii</i>	Naturally Uncommon	Endangered
<i>Chenopodium allanii</i>	Naturally Uncommon	Endangered
<i>Crassula kirkii</i>	Naturally Uncommon	Endangered
<i>Ruppia megacarpa</i>	Naturally Uncommon	Endangered
<i>Myosotis spatulata</i>	Naturally Uncommon	Endangered
<i>Polystichum wawranum</i>	Naturally Uncommon	Endangered
<i>Pterostylis auriculata</i>	Naturally Uncommon	Endangered
<i>Pterostylis foliata</i>	Naturally Uncommon	Endangered
<i>Stuckenia pectinata</i>	Naturally Uncommon	Endangered
<i>Thyridia repens</i>	Naturally Uncommon	Endangered
<i>Zannichellia palustris</i>	Naturally Uncommon	Endangered
<i>Carex sinclairii</i>	Not Threatened	Endangered
<i>Crassula sinclairii</i>	Not Threatened	Endangered
<i>Elatine gratioloides</i>	Not Threatened	Endangered
<i>Glossostigma cleistanthum</i>	Not Threatened	Endangered
<i>Glossostigma diandrum</i>	Not Threatened	Endangered
<i>Gratiola sexdentata</i>	Not Threatened	Endangered
<i>Hydrocotyle hydrophila</i>	Not Threatened	Endangered
<i>Ileostylus micranthus</i>	Not Threatened	Endangered
<i>Myriophyllum votschii</i>	Not Threatened	Endangered

Taxon Name	Previous Regional Conservation Status	Current Regional Conservation Status
<i>Ruppia polycarpa</i>	Not Threatened	Endangered
<i>Thelymitra pauciflora</i>	Not Threatened	Endangered
<i>Zoysia minima</i>	Not Threatened	Endangered
<i>Koeleria antarctica</i>	Declining	Vulnerable
<i>Poa billardierei</i>	Declining	Vulnerable
<i>Sonchus kirkii</i>	Declining	Vulnerable
<i>Chionochloa beddiei</i>	Naturally Uncommon	Vulnerable
<i>Isachne globosa</i>	Naturally Uncommon	Vulnerable
<i>Pentapogon inaequiglumis</i>	Naturally Uncommon	Vulnerable
<i>Acaena pallida</i>	Not Threatened	Vulnerable
<i>Bolboschoenus caldwellii</i>	Not Threatened	Vulnerable
<i>Bolboschoenus fluviatilis</i>	Not Threatened	Vulnerable
<i>Callitriche petriei</i>	Not Threatened	Vulnerable
<i>Carex</i> aff. <i>testacea</i> (CHR 236536; "raotest")	Not Threatened	Vulnerable
<i>Drosera binata</i>	Not Threatened	Vulnerable
<i>Gleichenia microphylla</i>	Not Threatened	Vulnerable
<i>Juncus caespiticius</i>	Not Threatened	Vulnerable
<i>Myriophyllum propinquum</i>	Not Threatened	Vulnerable
<i>Myriophyllum triphyllum</i>	Not Threatened	Vulnerable
<i>Oxybasis ambigua</i>	Not Threatened	Vulnerable
<i>Potamogeton suboblongus</i>	Not Threatened	Vulnerable
<i>Rorippa palustris</i>	Not Threatened	Vulnerable
<i>Syzygium maire</i>	Not Threatened	Vulnerable
<i>Wolffia australiana</i>	Not Threatened	Vulnerable
<i>Carex cyanea</i>	Not Threatened	Declining
<i>Linum monogynum</i> . var. <i>monogynum</i>	Not Threatened	Declining
<i>Lophomyrtus obcordata</i>	Not Threatened	Declining
<i>Pittosporum cornifolium</i>	Not Threatened	Declining
<i>Plagianthus regius</i> subsp. <i>regius</i>	Not Threatened	Declining
<i>Raukaua edgerleyi</i>	Not Threatened	Declining

3.3 Threatened plants in District Council Areas

As District Councils are also responsible for the maintenance of indigenous biodiversity under the RMA, lists of Threatened taxa in each district are provided in Appendix D, Table D1.

4. Discussion

This conservation assessment is the first time a complete list of indigenous vascular plants (1,014 taxa) has been produced for the Wellington region. While the previous conservation assessment focussed on Nationally Threatened and At Risk taxa, this assessment considered all indigenous vascular plant taxa. This puts the conservation status of the flora into context, with 20.5 percent of taxa identified as Regionally Threatened, 29 percent as Regionally At Risk, making almost than half (49.5 percent) of the extant (i.e., still surviving) indigenous vascular flora of the Wellington region of conservation concern. An additional 11.8 percent were assessed as Data Deficient, while it was noted that there were 16 extirpated (i.e., regionally extinct) taxa.

While not all Regionally Threatened taxa are Nationally Threatened, the loss of a species from part of its range is the 'tip of the iceberg'. The extirpation of a taxon from the region may also result in the loss of locally unique variation within that taxon. The production of a complete regional conservation status list is key to understanding the trends of species loss or gain in the Wellington region.

One of the stand-out changes from the last regional conservation assessment (Crisp 2020) was the increase in the number of Regionally Threatened taxa. This was largely due to the improvement in our knowledge, rather than a conservation decline. It demonstrates the power of these assessments to direct investigations to better inform our conservation decisions. Nevertheless, there were some taxa, noted by the expert panel, that had been lost from parts of their range. This was primarily attributed to recruitment failure and small population sizes that exacerbate the impacts of environmental pressures.

Expanding the conservation assessment to include all the indigenous vascular plant taxa of the Wellington region has identified additional knowledge gaps. It was noted that there were numerous alpine taxa, identified decades ago, that have not been recorded in at least the last 20 years. This resulted in a cluster of Data Deficient taxa that should be surveyed for in that habitat. Similarly, knowledge of vascular plants recorded at Wairarapa Moana needs to be updated. There was low confidence in the determination of the population size of seventy percent of Regionally Critical taxa. Resurveys of these population should also be a priority, particularly those taxa whose conservation status has been moved into the Regionally Critical category. Also of particular importance is the maintenance of knowledge regarding the viability of regionally endemic plant taxa (see RE qualifier), as these do not occur outside of this region.

Taxa that inhabit wetlands made up more than one third (37 percent) of the Regionally Threatened taxa, despite the small size of this habitat type (18 percent of Wellington region – LCDB v6.0) and the low percentage (less than 3 percent – Ausseil et al. 2008) remaining in the region. This highlights the importance of wetland protection for conservation purposes. Species of lower conservation concern, that are present in areas where there are developments underway (e.g., in lowland bush remnants) also need attention. An example is the ongoing loss of old mataī trees that require hundreds of years to replace. Species that are vulnerable to population loss in areas where pest animal control has been removed, particularly control of possums and ungulates, are of concern. Deer and goat numbers are increasing in the region and are having an impact on the regeneration of many species (MacLeod et al 2025).

The following priorities emerged during the expert workshops:

- Revisits of known sites of Nationally Threatened or Declining taxa should be made where there was low confidence expressed in the determination of population sizes.
- A survey of the alpine areas of Remutaka and Tararua Forest Parks is a priority due to the large number of Data Deficient taxa in this habitat.
- A survey of Wairarapa Moana (Lake Wairarapa and the surrounding wetlands) requires some attention due to the age of records for this area
- Knowledge of the trends for Regional Endemic and National Stronghold taxa should be strengthened.
- The formation of a group of experts who could convene twice a year to discuss outcomes of plant taxa conservation efforts is considered a priority.
- A review of old species lists (e.g., the 1907 list by Petrie for Mount Hector) may identify taxa missed in developing the regional taxa list.

5. References

Ausseil A-GE, Gerbeaux P, Chadderton WL, Stephens T, Brown DJ and Leathwick J. 2008. *Wetland ecosystems of national importance for biodiversity: Criteria, methods and candidate list of nationally important inland wetlands*. Landcare Research Contract Report LC0708/158 for the Department of Conservation.

Crisp P. 2020. *Conservation status of indigenous vascular plant species in the Wellington region*. Greater Wellington Regional Council Publication No. GW/ESCI-G-20/20 Wellington.

Crisp P, Jarvie S, Melzer S, Michel P and Uys R. 2025. In press. *Regional Threat Classification System (RTCS) of Aotearoa New Zealand. Manual Version 1.0*.

de Lange PJ, Gosden J, Courtney SP, Fergus AJ, Barkla JW, Beadel SM, Champion PD, Hindmarsh-Walls R, Makan T and Michel P. 2024. *Conservation status of vascular plants in Aotearoa New Zealand, 2023*. New Zealand Threat Classification Series 43. Department of Conservation, Wellington, New Zealand. 105 p.

MacLeod CJ, Richardson SJ and Bellingham PJ. 2025. *Terrestrial Ecology Monitoring Programme: evaluation for the Wellington region*. Manaaki Whenua – Landcare Research, Contract Report: LC4585.

Michel P. 2021. *Amendment to the New Zealand Threat Classification System manual 2008: revised categories 2021*. Department of Conservation, Wellington, New Zealand. 5 p.

Perrie L, Russell P, Ogle C, Mitcalfe B, Horne C, Burton E, Rolfe J and Elliot R. 2011. *Non-local indigenous New Zealand vascular plants self-propagating in Wellington*. Wellington Botanical Society Bulletin 53, June 2011.

Rolfe J, Hitchmough R, Mitchel P, Makan T, Cooper J, de Lange PJ, Townsend AJ, Miskelly CM and Molloy J. 2022. *New Zealand Threat Classification System manual 2022. Part 1: Assessments*.

Townsend AJ, de Lange PJ, Duffy CAJ, Miskelly CM, Molloy J, Norton DA. 2008. *New Zealand Threat Classification System manual*. Department of Conservation, Wellington, New Zealand. 35 p.

6. Acknowledgements

Patrick Enright passed away in early August 2025. He played a major role in developing the Wellington plant list for this review and contributed to the assessment process up until the week before his death, despite his health challenges. He has been made the lead author of this paper in recognition of contributions to this work and in his documenting plant distributions, particularly in the Wellington region. The other authors have been listed alphabetically by their surnames.

We would like to thank Tony Silbery, Cameron Kilgour, Barrett Pistol, Hamish Carson, Colin Ogle, Ian St George and Carlos Lehnebach for responding to our queries about particular taxa.

Appendix A

Table A1: Regional conservation status of indigenous vascular plants in the Wellington region

Maori Name	Common Name	Name and Authority	Regional Conservation Status	National Conservation Status	National Stronghold	Regional Population Number	Regional Population Area	Regional Trend	Regional Confidence Population	Regional Confidence Trend	Regional Qualifiers	National Qualifiers	Species ID	Notes
Regionally Extirpated														
	grey saltbush	<i>Atriplex cinerea</i> Poir.	Extirpated	Critical								SO	1656	Extraregional plantings attempted
	Holloway's crystalwort	<i>Atriplex hollowayi</i> de Lange & D.A.Norton	Extirpated	Critical								CD, EF, OL	11338	
	Tufted hair grass	<i>Deschampsia cespitosa</i> (L.) P.Beauv.	Extirpated	Declining								DPS, DPT, PD, SO	7609	
		<i>Jovellana sinclairii</i> (Hook.) Kraenzl.	Extirpated	Declining								DPS, DPT	7149	
	rush	<i>Juncus holoschoenus</i> R.Br.	Extirpated	Critical								CD, EF, OL, SO?	5875	
nau	coastal cress	<i>Lepidium flexicaule</i> Kirk	Extirpated	Endangered								CD, DPT, EF, PD, TO	4764	
nau	shore cress	<i>Lepidium tenuicaule</i> Kirk	Extirpated	Vulnerable							TLS	DPT, RR	4778	
		<i>Leptinella maniototo</i> (Petrie) D.G.Lloyd & C.J.Webb	Extirpated	Declining								DPS	4377	
		<i>Libertia peregrinans</i> Cockayne & Allan	Extirpated	Vulnerable							TLN	DPT	5825	
		<i>Myosotis antarctica</i> subsp. <i>traillii</i> Kirk	Extirpated	Vulnerable								Sp, CI, DPT	4669	
		<i>Myosotis petiolata</i> Hook.f.	Extirpated	Critical							TLL	OL	4665	
	New Zealand mousetail	<i>Myosurus minimus</i> subsp. <i>novae-zelandiae</i> (W.R.B.Oliv.) Garn.-Jones	Extirpated	Declining								Sp, DPS, EF, RR	6651	
	dwarf greenhood	<i>Pterostylis puberula</i> Hook.f.	Extirpated	Vulnerable								Sp, CD, EF	6348	
		<i>Pterostylis tasmanica</i> D.L.Jones	Extirpated	Vulnerable								Sp, DPS, DPT, EF, SO	6349	Was at the beginning of the Puffer Track
	Sebaea	<i>Sebaea ovata</i> (Labill.) R.Br.	Extirpated	Critical								CD, SO	5709	
	yellow bladderwort	<i>Utricularia australis</i> R.Br.	Extirpated	Critical								RR, RF, SO?	8180	Found in one wetland near Paekakariki that has since been lost

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Regionally Data Deficient														
		<i>Abrotanella fertilis</i> Swenson	Data Deficient	Not Threatened									3993	Tararua Range above bushline
piripiri	bidibidi	<i>Acaena profundeincisa</i> (Bitter) B.H.Macmill.	Data Deficient	Not Threatened							OL		6761	
		<i>Agrostis oresbia</i> Edgar	Data Deficient	Not Threatened							DF		7462	
	New Zealand anemone	<i>Anemonastrum tenuicaule</i> (Cheeseman) de Lange & Mosyakin	Data Deficient	Not Threatened								Sp, DPS, DPT	6630	
		<i>Anthoxanthum cupreum</i> (Zotov) de Lange & C.J. James	Data Deficient	Declining								DPR, DPT	7695	
		<i>Anthoxanthum recurvatum</i> (Hack.) de Lange & C.J. James	Data Deficient	Not Threatened									7699	
		<i>Asperula perpusilla</i> Hook.f.	Data Deficient	Not Threatened									10792	
		<i>Azorella haastii</i> (Hook.f.) Drude subsp. <i>haastii</i>	Data Deficient	Not Threatened									3889	Not been recorded in over 100 years but hasn't been looked for
		<i>Azorella hydrocotyloides</i> (Hook.f.) Kirk	Data Deficient	Not Threatened									3891	
		<i>Brachyglottis bellidioides</i> (Hook.f.) B.Nord. var. <i>bellidioides</i>	Data Deficient	Not Threatened								DPT	4041	Herbarium specimen to confirm presence
	epiphytic orchid	<i>Bulbophyllum tuberculatum</i> Colenso	Data Deficient	Naturally Uncommon								Sp, DPS, DPT	6293	Lives in tree canopy and typically only found when branches blow down
		<i>Cardamine</i> (j) (XXXXXX; "Eastern North Island limestone")	Data Deficient	Not Listed										Only specimen in CHR collected by Pat
	cress	<i>Cardamine heleniae</i> Heenan	Data Deficient	Not Threatened									41365	Possibly Introduced and Naturalised

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	cress	<i>Cardamine intonsa</i> Heenan	Data Deficient	Not Threatened									41367	
	cress	<i>Cardamine polyodontes</i> Heenan	Data Deficient	Not Threatened									34390	
		<i>Cardamine</i> sp. (CHR 585577)	Data Deficient	Not Listed										
	cress	<i>Cardamine unicaulis</i> Heenan	Data Deficient	Data Deficient									30559	In an area above Red Rocks where a creek comes down off the hill
		<i>Carex</i> aff. <i>testacea</i> (CHR 282870; "mountain")	Data Deficient	Naturally Uncommon								DPR, DPS, DPT, RR	1001049	
	Colenso's sedge	<i>Carex colensoi</i> Boott	Data Deficient	Not Threatened									5175	
maurea	sedge	<i>Carex comans</i> Berggr.	Data Deficient	Not Threatened									5176	
matua	frost flat hook sedge	<i>Carex punicea</i> K.A.Ford	Data Deficient	Not Threatened									5359	Collected by Cochane but not seen recently
	daisy	<i>Celmisia allanii</i> W.Martin	Data Deficient	Not Threatened									4112	Hasn't been seen since 1970's
pekapeka	common mountain daisy	<i>Celmisia gracilentia</i> Hook.f.	Data Deficient	Not Threatened									4139	
	white mountain daisy	<i>Celmisia incana</i> Hook.f.	Data Deficient	Not Threatened									4152	
	Red tussock	<i>Chionochloa rubra</i> Zotov subsp. <i>rubra</i> var. <i>rubra</i>	Data Deficient	Not Threatened									7947	
	clematis	<i>Clematis foetida</i> Raoul	Data Deficient	Not Threatened									6636	Concerned that people aren't identifying it correctly
		<i>Colobanthus</i> aff. <i>buchananii</i> (CHR 471657)	Data Deficient	Naturally Uncommon								DPR, DPS, DPT	1001057	
	colobanthus	<i>Colobanthus canaliculatus</i> Kirk	Data Deficient	Not Threatened									4888	
	colobanthus	<i>Colobanthus strictus</i> Cheeseman	Data Deficient	Not Threatened									4895	

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	Red Rocks sand coprosma	<i>Coprosma</i> aff. <i>acerosa</i> (c) (WELT SP079167; Red Rocks)	Data Deficient	Critical	Yes						Cint, EW, NStr, RE	EW	34397	DOC funding WCC to work on species recovery, Owhiro population gone, Conservation recovery underway
	coprosma	<i>Coprosma cheesemanii</i> W.R.B.Oliv.	Data Deficient	Not Threatened									6889	
	coprosma	<i>Coprosma ciliata</i> Hook.f.	Data Deficient	Not Threatened									6890	
	coprosma	<i>Coprosma pseudociliata</i> G.T.Jane	Data Deficient	Not Threatened									30498	
	Rimutaka Coriaria	<i>Coriaria</i> (a) (CHR 469745; Remutaka)	Data Deficient	Naturally Uncommon								Sp, DPS, DPT	11694	
	Spider orchid	<i>Corybas obscurus</i> Lehnebach	Data Deficient	Naturally Uncommon								DPS, DPT	34481	
		<i>Craspedia</i> (uu) (CHR 402229; Tararua)	Data Deficient	Naturally Uncommon									1001063	
		<i>Cystopteris tasmanica</i> Hook.	Data Deficient	Not Threatened								SO	11381	Long time since it's been recorded
		<i>Deschampsia chapmanii</i> Petrie	Data Deficient	Not Threatened									7610	
		<i>Deschampsia tenella</i> Petrie	Data Deficient	Not Threatened									7614	Found under the deck at Alpha Hut
		<i>Dichondra</i> aff. <i>brevifolia</i> (b) (AK 228096; "slender")	Data Deficient	Not Threatened									34135	
		<i>Dichondra</i> aff. <i>brevifolia</i> (c) (AK 250307; "large flower")	Data Deficient	Naturally Uncommon								DPS, DPT	34137	Grows at Palliser. Tag name by Tony Druce
		<i>Dichondra</i> aff. <i>brevifolia</i> (c) (AK 359784; "west coast")	Data Deficient	Not Listed										

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		<i>Dicksonia lanata</i> Colenso ex Hook. subsp. <i>lanata</i>	Data Deficient	Not Threatened									11389	
inanga	Ruahine inanga	<i>Dracophyllum septentrionale</i> (W.R.B.Oliv.) S.Venter.	Data Deficient	Naturally Uncommon								DPT, RR	5409	Doubtful that it occur in our region
		<i>Epacris alpina</i> Hook.f.	Data Deficient	Not Threatened									5436	
		<i>Epilobium cockayneanum</i> Petrie	Data Deficient	Naturally Uncommon							TLL	Sp, CR, DPR, DPS, DPT	30513	Lectotype in the Wellington Region
		<i>Epilobium macropus</i> Hook.	Data Deficient	Not Threatened									6247	
		<i>Epilobium melanocaulon</i> Hook.	Data Deficient	Not Threatened									6250	Alpine species
		<i>Epilobium tenuipes</i> Hook.f.	Data Deficient	Declining								DPR, DPS, DPT, PF	6223	
		<i>Euchiton</i> aff. <i>limosus</i> (a) (CHR 221324; "shrubby")	Data Deficient	Data Deficient									35513	Likely lost
		<i>Euchiton lateralis</i> (C.J.Webb) Breitw. & J.M.Ward	Data Deficient	Not Threatened									8110	Druce record Mt McGregor in Tararua Range
		<i>Euchiton paludosus</i> (Petrie) Holub	Data Deficient	Data Deficient								Sp	8114	Two Tararuas records
		<i>Euchiton polylepis</i> (D.G.Drury) Breitw. & J.M.Ward	Data Deficient	Declining								Sp	8115	Two eastern Wairarapa records
		<i>Euchiton traversii</i> (Hook.f.) Holub	Data Deficient	Not Threatened								SO	8118	
		<i>Euphrasia zelandica</i> Wettst.	Data Deficient	Not Threatened									7030	Last seen 1962
	mountain beech	<i>Fuscospora cliffortioides</i> (Hook.f.) Heenan & Smitten	Data Deficient	Not Threatened									5656	Need to check specimens along treeline in Tararuas
		<i>Gingidia montana</i> (J.R.Forst. & G.Forst.) J.W.Dawson	Data Deficient	Not Threatened								DPR, DPS, DPT, PF	3847	
		<i>Hydrocotyle novae-zeelandiae</i> var. <i>montana</i> Kirk	Data Deficient	Not Threatened									3860	Taxonomically questionable

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		<i>Hypericum gramineum</i> G.Forst.	Data Deficient	Vagrant								SO	5013	
	quillwort	<i>Isoetes kirkii</i> A.Braun	Data Deficient	Declining								RR	8038	
		<i>Isolepis praetextata</i> (Edgar) Soják	Data Deficient	Not Threatened									5306	Check herbarium records
	dwarf rush	<i>Juncus pusillus</i> Buchenau	Data Deficient	Naturally Uncommon							TLL	Sp, DPS, DPT, RR, SO	5890	
		<i>Kelleria laxa</i> (Cheeseman) Heads	Data Deficient	Not Threatened									7333	
		<i>Koeleria lasiorhachis</i> (Hack) Barberá, Quintanar, Soreng & P.M.Peterson	Data Deficient	Not Threatened									7927	There's doubt about the locality
		<i>Koeleria youngii</i> (Hook.f.) Barberá, Quintanar, Soreng & P.M.Peterson	Data Deficient	Not Threatened								DPS, DPT	7932	
rauwire mānuka	rauwire mānuka	<i>Kunzea linearis</i> (Kirk) de Lange & Toelken	Data Deficient	Declining									6164	
		<i>Lachnagrostis striata</i> (Colenso) Zotov	Data Deficient	Not Threatened									7724	Need to check specimen is not Lacbill
		<i>Lateristachys lateralis</i> (R.Br.) Holub	Data Deficient	Not Threatened								SO	11477	
		<i>Leptecophylla</i> aff. <i>juniperina</i> (a) (AK 322501; "east")	Data Deficient	Not Threatened									34156	
		<i>Leptinella pyrethrifolia</i> (Hook.f.) D.G.Lloyd & C.J.Webb var. <i>pyrethrifolia</i>	Data Deficient	Not Threatened									4388	
		<i>Libertia mooreae</i> Blanchon, B.G.Murray & Braggins	Data Deficient	Not Threatened									30535	
		<i>Lilaeopsis ruthiana</i> Affolter	Data Deficient	Not Threatened								SO	3867	
		<i>Liparophyllum gunnii</i> Hook.f.	Data Deficient	Not Threatened								SO	6101	

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	wood-rush	<i>Luzula banksiana</i> var. <i>rhadina</i> (Buchenau) Edgar	Data Deficient	Data Deficient									5905	Need to revisit site Pat found it at in Tararuas
		<i>Mazus radicans</i> (Hook.f.) Cheeseman	Data Deficient	Not Threatened									7169	
		<i>Melicytus alpinus</i> (Kirk) Garn.-Jones	Data Deficient	Not Threatened									7406	
		<i>Microschizaea australis</i> (Gaudich.) C.F.Reed	Data Deficient	Not Threatened								SO	8068	Long time since last collected
		<i>Microtis parviflora</i> R.Br.	Data Deficient	Declining								DPR, DPS, DPT, SO?	6326	Murray Parsons record in 1961 with voucher number
		<i>Montia fontana</i> L. subsp. <i>fontana</i>	Data Deficient	Not Threatened								SO	6590	Need to assess the status of the native entity
		<i>Myosotis lyallii</i> subsp. <i>elderi</i> (L.B.Moore) Meudt & Prebble	Data Deficient	Naturally Uncommon								Sp, DPR, DPS, DPT	4647	
		<i>Myosotis venosa</i> Colenso	Data Deficient	Data Deficient								Sp	4689	All records old
	stout water milfoil	<i>Myriophyllum robustum</i> Hook.f.	Data Deficient	Naturally Uncommon								Sp, CI	5771	Unable to follow up with last known locality in Managaroa Swamp
		<i>Notogrammitis givenii</i> (Parris) Parris	Data Deficient	Not Threatened									11411	
		<i>Notogrammitis patagonica</i> (C.Chr.) Parris	Data Deficient	Not Threatened								SO	11415	
	Stalked adder's tongue	<i>Ophioglossum petiolatum</i> Hook.	Data Deficient	Vulnerable								RF, SO, Sp	8056	Based on list for property and hasn't been found recently despite having been searched for, need another good search before listing as extirpated

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		<i>Oxalis thompsoniae</i> B.J.Conn & P.G.Richards	Data Deficient	Naturally Uncommon								Sp, DPS, DPT, SO	6389	
	New Zealand jasmine	<i>Parsonsia capsularis</i> var. <i>rosea</i> (Raoul) Cockayne	Data Deficient	Data Deficient									3906	
		<i>Pentapogon aucklandicus</i> (Hook.f.) de Lange & L.M.H.Schmid	Data Deficient	Not Threatened									7615	
		<i>Persicaria prostrata</i> (R.Br.) Soják	Data Deficient	Coloniser								SO	32139	National Coloniser last seen at one site at Lake Wairarapa in 1950
	celery pine	<i>Phyllocladus</i> aff. <i>alpinus</i> (a) (AK 282047; "lowland")	Data Deficient	Not Threatened									11836	
	pillwort	<i>Pilularia novae-hollandiae</i> A.Braun	Data Deficient	Not Threatened								SO	30955	
		<i>Pimelea</i> aff. <i>aridula</i> (b) (AK 230900; Cook Strait)	Data Deficient	Endangered								DPS, DPT, OL	11781	
		<i>Pimelea pseudolyallii</i> Allan	Data Deficient	Naturally Uncommon								Sp, DPS, DPT	7353	Pipinui Point population
		<i>Pimelea tomentosa</i> (J.R.Forst. & G.Forst.) Druce	Data Deficient	Endangered								PD	7357	Has gone from Tinui Taipo, as has specimen recorded at Craiglee
		<i>Plantago triandra</i> Berggr.	Data Deficient	Not Threatened									6508	
		<i>Poa matthewsii</i> Petrie	Data Deficient	Not Threatened									7831	
		<i>Poa novae-zelandiae</i> Hack.	Data Deficient	Not Threatened									7833	
		<i>Poa pusilla</i> Berggr.	Data Deficient	Not Threatened									7836	Seems to like it wet but easily passed over in my case as looks like <i>P.annua</i> and other small Poa species

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	Small knotweed	<i>Polygonum plebeium</i> R.Br.	Data Deficient	Declining								DPR, DPS, DPT, SO	6563	Pat collected from side of Lake Wairarapa in 2008
		<i>Polystichum cystostegia</i> (Hook.) J.B.Armstr.	Data Deficient	Not Threatened									11514	Specimen confirmed but location not typical of habitat
		<i>Pterostylis</i> aff. <i>graminea</i> (CHR 513330; "sphagnum")	Data Deficient	Naturally Uncommon								RR, Sp	26111	
		<i>Pterostylis paludosa</i> D.L.Jones, Molloy & M.A.Clem.	Data Deficient	Declining								DPS, DPT, PF, RR	7988	Dan Hatch record in Australasian and Tropical Herbarium, DL Jones record has dot in region
		<i>Ranunculus foliosus</i> Kirk	Data Deficient	Not Threatened									6673	
matangoa	New Zealand mustard cress	<i>Rorippa divaricata</i> (Hook.f.) Garn.-Jones & Jonsell	Data Deficient	Vulnerable								DPS, DPT, EF, PD, PF	4801	Need to confirm status in the region
		<i>Rytidosperma australe</i> (Petrie) Connor & Edgar	Data Deficient	Not Threatened								SO	7867	
		<i>Rytidosperma nudum</i> (Hook.f.) Connor & Edgar	Data Deficient	Naturally Uncommon								RR	7880	
		<i>Rytidosperma pulchrum</i> (Zotov) Connor & Edgar	Data Deficient	Naturally Uncommon								SO	7884	
		<i>Scleranthus uniflorus</i> P.A.Will.	Data Deficient	Not Threatened									4922	
		<i>Senecio banksii</i> Hook.f.	Data Deficient	Naturally Uncommon								Sp, DPS, DPT, RR	4513	Need to revisit Castlepoint to confirm whether it's present in the region
		<i>Senecio biserratus</i> Belcher	Data Deficient	Declining								SO	4515	Difficult to determine

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	Esler's fireweed	<i>Senecio esleri</i> C.J.Webb	Data Deficient	Not Threatened								TO	4522	
		<i>Senecio matatini</i> subsp. <i>toa</i> (C.J.Webb) Courtney, de Lange & Pelser	Data Deficient	Naturally Uncommon									4528	
	green berry nightshade	<i>Solanum opacum</i> A.Braun & C.D.Bouché	Data Deficient	Not Threatened								SO	41382	Hard to recognise
	Slender chickweed	<i>Stellaria gracilentia</i> Hook.f.	Data Deficient	Not Threatened									4945	Only one record
		<i>Stenostachys gracilis</i> (Hook.f.) Connor	Data Deficient	Not Threatened								DPS, DPT	7917	Records too old to assess
		<i>Stylidium subulatum</i> Hook.f.	Data Deficient	Not Threatened									7316	Only one record
	Colenso's sun orchid	<i>Thelymitra colensoi</i> Hook.f.	Data Deficient	Data Deficient									30458	Behind Eastbourne once
		<i>Townsonia deflexa</i> Cheeseman	Data Deficient	Naturally Uncommon								Sp, DPS, DPT	7995	
		<i>Veronica venustula</i> Colenso	Data Deficient	Not Threatened									7137	Mainly subalpine but occurs at lower elevations in eastern Wairarapa
	mountain harebell	<i>Wahlenbergia pygmaea</i> subsp. <i>drucei</i> J.A.Petterson	Data Deficient	Naturally Uncommon								OL	26129	Only one record recently and needs more work
Regionally Critical														
		<i>Abrodictyum elongatum</i> (A.Cunn.) Ebihara & K.Iwats.	Critical	Not Threatened		MATIND<250	AREA<=10	STABLE +/- 10%	Low	Low	OL		8074	Skull Creek
		<i>Abrodictyum strictum</i> (Menzies ex Hook. & Grev.) Ebihara & K.Iwats.	Critical	Not Threatened		MATIND<250	AREA<=10	STABLE +/- 10%	Low	Low			11554	
	rosy maidenhair fern	<i>Adiantum hispidulum</i> Sw.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	7999	
piriraki	yellow mistletoe	<i>Alepis flavida</i> (Hook.f.) Tiegh.	Critical	Declining		MATIND<250						CD, DPS, DPT	6049	5 plants in QEII covenant on beech trees

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nahui	nahui	<i>Alternanthera nahui</i> Heenan & de Lange	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Medium	Low		SO?	30754	
	water brome	<i>Amphibromus fluitans</i> Kirk	Critical	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low		DPR, DPS, TO	7478	
	fern	<i>Asplenium lamprophyllum</i> Carse	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low			8003	
paranako	shore spleenwort	<i>Asplenium obtusatum</i> G.Forst.	Critical	Not Threatened		MATIND<250	AREA<=1	DEC 10-30%	Low	Low		SO	30122	Still at Titahi Bay recently
		<i>Asplenium subglandulosum</i> (Hook. & Grev.) Salvo, Prada & T.E.Díaz	Critical	Declining		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		Sp, CI, DPS, DPT, SO	11512	
		<i>Asplenium trichomanes</i> L.	Critical	Not Listed		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low	RR			Hexaploid is common in NZ and just occurs in our region on limestone, last seen 2005 when there was 10 small plants
	swamp astelia	<i>Astelia grandis</i> Hook.f. ex Kirk	Critical	Not Threatened		MATIND<250	AREA<=100	STABLE +/- 10%	Medium	Low	RF		3975	Wetland obligate
		<i>Atriplex buchananii</i> (Kirk) Cheeseman	Critical	Vulnerable		MATIND<250	AREA<=1	STABLE +/- 10%	High	Low	TLL	Sp, CR, DPT, PD, RR	4968	
kopungawha	Purua grass	<i>Bolboschoenus medianus</i> (V.J.Cook) Soják	Critical	Not Threatened		MATIND=250-1000	AREA<=1	STABLE +/- 10%	Medium	Medium	Sp	SO	5160	
pānako	parsley fern	<i>Botrychium australe</i> R.Br.	Critical	Declining		MATIND<250	AREA<=1		Low			Sp, DPS, DPT, SO	11354	
	Mount Percy daisy	<i>Brachyglottis pentacopa</i> (D.G.Drury) B.Nord.	Critical	Critical	Yes	MATIND<250	AREA<=10	DEC 50-70%	High	High	NStr, RE, OL, RF	OL	4069	No wild regeneration
	climbing groundsel	<i>Brachyglottis sciadophila</i> (Raoul) B.Nord.	Critical	Declining		MATIND<250			High			DPS, DPT	4081	
	Sand brome	<i>Bromus arenarius</i> Labill.	Critical	Naturally Uncommon			AREA<=1		Low		RR,OL,DPS	Sp, DPR, DPS, DPT, EF, PF, TO	1590	
	cap orchid	<i>Caladenia atradenia</i> D.L.Jones, Molloy & M.A.Clem.	Critical	Endangered		MATIND<250	AREA<=1	DEC 30-50%	Medium	Medium	DPS, DPT, PF, Sp	Sp, DPS, DPT, PF	7971	

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	finger orchid	<i>Caladenia bartlettii</i> (Hatch) D.L.Jones, Molloy & M.A.Clem.	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	High	Medium	DPR, DPT, Sp	Sp, DPR, DPS, DPT	7972	
	finger orchid	<i>Caladenia minor</i> Hook.f.	Critical	Data Deficient		MATIND<250	AREA<=1	DEC 10-30%	High	High	Sp		6296	
	finger orchid	<i>Caladenia variegata</i> Colenso	Critical	Naturally Uncommon		MATIND<250	AREA<=1	DEC 10-30%	Medium	Medium	DPS, DPT, PF, Sp	Sp, DPR, DPS, DPT	11742	Populations fluctuate
	southern cutty grass	<i>Carex appressa</i> R.Br.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	5164	
matua	hook sedge	<i>Carex cheesemaniana</i> (Boeckeler) K.A.Ford	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	5357	
	curly sedge	<i>Carex cirrhosa</i> Berggr.	Critical	Endangered		MATIND<250	AREA<=10	STABLE +/- 10%	Medium	Medium			5173	
mata	sedge	<i>Carex diandra</i> Schrank	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	5182	
	yellow sedge	<i>Carex flaviformis</i> Nelmies	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low			5198	
	Gaudichaud's sedge	<i>Carex gaudichaudiana</i> Kunth	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	High	Low	OL	SO	5201	Single observation, no herbarium specimen but well within range
	sea sedge	<i>Carex litorosa</i> L.H.Bailey	Critical	Vulnerable		MATIND<250	AREA<=1	DEC 10-30%	High	Medium	RR, Sp	CI, DPR, DPS, DPT, RR	5218	
	desert sedge	<i>Carex resectans</i> Cheeseman	Critical	Declining		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		DPR, DPS, DPT	5240	
	coastal sedge	<i>Carex spinirostris</i> Colenso	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low			5251	
	sedge	<i>Carex subdola</i> Boott	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low			5252	Wetland obligate
tikumu	common maintain daisy	<i>Celmisia spectabilis</i> subsp. <i>lanceolata</i> (Hook.f.) Given	Critical	Naturally Uncommon	Yes		AREA<=1	STABLE +/- 10%	Low	Low	NStr	RR, Sp	4189	
	sneezeweed	<i>Centipeda elatinoidea</i> (Less.) Benth. & Hook. ex O.Hoffm.	Critical	Data Deficient			AREA<=1	STABLE +/- 10%	Low	Low		SO	30503	
	sneezeweed	<i>Centipeda minima</i> (L.) A.Braun & Asch. subsp. <i>minima</i>	Critical	Naturally Uncommon			AREA<=1	STABLE +/- 10%	Low	Low		Sp, DPR, DPS, DPT, EF, SO	4212	

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	leafless clematis	<i>Clematis afoliata</i> Buchanan	Critical	Not Threatened		MATIND<250	AREA<=100	STABLE +/- 10%	High	Low		DPS, DPT	6633	Oku Reserve are planted. Benefiting from possum and goat control at Te Kopahou
	grass convolvulus	<i>Convolvulus waitaha</i> (Sykes) Heenan, Molloy & de Lange	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Low	Low			5043	
	coprosma	<i>Coprosma obconica</i> Kirk	Critical	Declining		MATIND<250		STABLE +/- 10%	High	Low		Sp, PF	6908	
	coprosma	<i>Coprosma pedicellata</i> Molloy, de Lange & B.D.Clarkson	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low		DPT, PF, RR	8101	Couple of plants in a boggy area on Admiral Station
	Wall's coprosma	<i>Coprosma wallii</i> Petrie	Critical	Declining		MATIND<250		STABLE +/- 10%	High	Low		PD, RF	6934	
		<i>Corunastylis nuda</i> (Hook.f.) D.L.Jones & M.A.Clem.	Critical	Vulnerable		MATIND<250	AREA<=1	DEC 10-30%	High	High	Sp	Sp, DPR, DPS, DPT, SO	6323	
	Spider Orchid	<i>Corybas acuminatus</i> M.A.Clem. & Hatch	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	High	High	OL		6303	Only known from one site
		<i>Corybas aff. rivularis</i> (AK 251833; Kaitarakihi)	Critical	Critical		MATIND<250	AREA<=1	DEC 10-30%	High	High	Sp	Sp, RR	26009	
		<i>Corybas dienemus</i> D.L.Jones	Critical	Critical	Yes	MATIND<250	AREA<=1	DEC 10-30%	High	High	NR, NStr	DPR, DPS, DPT, SO	7977	Southern limit
		<i>Corybas orbiculatus</i> (Colenso) L.B.Moore	Critical	Not Threatened		MATIND<250	AREA<=1				DPS, DPT, OL, Sp		6309	A colony of less than 10
	spider orchid	<i>Corybas sanctigeorgianus</i> Lehnebach	Critical	Data Deficient		MATIND<250	AREA<=1		Medium		DPT, OL		34480	One population known in region approximately 50 plants, 20 in flower
	spider orchid	<i>Corybas walliae</i> Lehnebach	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	High	High			34478	
	Shore stonecrop	<i>Crassula peduncularis</i> (Sm.) F.Meigen	Critical	Critical	Yes		AREA<=1	STABLE +/- 10%	High	High	Nstr	DPR, DPS, DPT, EF, RR, SO	5101	
		<i>Crassula ruamahanga</i> A.P.Druce emend de Lange & Heenan	Critical	Naturally Uncommon	Yes		AREA<=1	STABLE +/- 10%	Low	Low	NStr, TLL	Sp, DPS, DPT	5104	

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pua o te reinga	flower of hades	<i>Dactylanthus taylorii</i> Hook.f.	Critical	Vulnerable		MATIND<250	AREA<=1	STABLE +/- 10%	High	High		CD, PD, PF, RF	4595	
		<i>Danhatchia australis</i> (Hatch) Garay & Christenson	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	High	High	OL	Sp, DPS, DPT, EF, TO	7981	
		<i>Deparia petersenii</i> subsp. <i>congrua</i> (Brack.) M.Kato	Critical	Not Threatened		MATIND<250		INC >10%	Medium			SO	11386	Needs more investigation to confirm magnitude of increase
tumatakuru	Matagouri	<i>Discaria toumatou</i> Raoul	Critical	Not Threatened		MATIND<250		DEC 10-30%	Medium	High	RF		6724	Not recruiting, while there are plants all over the place, single plants aren't able to self-pollinate
mokimoki		<i>Doodia mollis</i> Parris	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		Sp, DPR	11397	
		<i>Doodia squarrosa</i> Colenso	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		Sp, DPR, DPT	11398	
parataniwha	parataniwha	<i>Elatostema rugosum</i> A.Cunn.	Critical	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low			7371	
		<i>Eleocharis pusilla</i> R.Br.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	5283	In mouth of Wairongomai River and may have been lost to floods
kutakuta	tall spike sedge	<i>Eleocharis sphacelata</i> R.Br.	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Medium	Low		SO	5284	
	hairy willowherb	<i>Epilobium hirtigerum</i> A.Cunn.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		EF, SO	6244	
	swamp giant sedge	<i>Gahnia rigida</i> Kirk	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	High	High	TLL		5289	
		<i>Gastrodia cooperae</i> Lehnebach & J.R.Rolfe	Critical	Critical	Yes	MATIND<250	AREA<=1	STABLE +/- 10%	High	High	NStr, TLH	DPR, DPS, DPT	34141	
		<i>Gastrodia minor</i> Petrie	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Low	Low	DPS, DPT		6321	
		<i>Gastrodia molloyi</i> Lehnebach & J.R.Rolfe	Critical	Not Threatened	Yes	MATIND<250	AREA<=1	DEC 10-30%	High	High	NStr, TLH		34140	Decreasing in type locality
		<i>Gastrodia sesamoides</i> R.Br.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	High	High			6322	Limited distribution

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pinakitere		<i>Geranium homeanum</i> Turcz.	Critical	Not Threatened		MATIND<250	AREA<=1		Low	Low		SO	1297	
		<i>Geranium retrorsum</i> L'Hér. ex DC.	Critical	Vulnerable		MATIND<250	AREA<=100	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, SO	5724	Found locally in dirt pockets on steep rocky cliffs
		<i>Gratiola concinna</i> Colenso	Critical	Vulnerable			AREA<=1	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, RR	7034	
		<i>Hydrocotyle robusta</i> Kirk	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		DPS, DPT	3859	
		<i>Hydrocotyle sulcata</i> C.J.Webb & P.N.Johnson	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low			3862	
	Giant Hypolepis	<i>Hypolepis dicksonioides</i> (Endl.) Hook.	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		EF, SO, Sp	11456	
	Pygmy clubrush	<i>Isolepis basilaris</i> Hook.f.	Critical	Naturally Uncommon		MATIND<250	AREA<=1	DEC 10-30%	Medium	High		EF, RR, Sp	5294	
		<i>Isolepis subtilissima</i> Boeckeler	Critical	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low		DPS, DPT, SO	5311	
		<i>Juncus pauciflorus</i> R.Br.	Critical	Vulnerable		MATIND<250		STABLE +/- 10%	Low	Low	DPR	Sp, DPR, DPS, DPT, PF, SO	5886	
		<i>Juncus prismatocarpus</i> R.Br.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Medium	Low		SO	5888	
		<i>Juncus usitatus</i> L.A.S.Johnson	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Medium	Low		SO	5899	Distinctive species
nau	Cook's scurvy grass	<i>Lepidium oleraceum</i> G.Forst. ex Sparrm.	Critical	Endangered		MATIND<250	AREA<=1	STABLE +/- 10%	High	High	RR	Sp, CD, DPT, RR	4769	Maintained by bird guano
	pygmy button daisy	<i>Leptinella nana</i> (D.G.Lloyd) D.G.Lloyd & C.J.Webb	Critical	Endangered		MATIND<250	AREA<=1	STABLE +/- 10%	High	High		Sp, CD, DPT, EF	4379	
		<i>Leptinella pusilla</i> Hook.f.	Critical	Declining			AREA<=1	STABLE +/- 10%	High	Low		DPT	10848	
ramarama	ramarama	<i>Lophomyrtus bullata</i> Burret	Critical	Critical			AREA>5000	DEC 10-50%	High	Medium		RF	6169	Defaulted to national status, decline reflects variability in population response to myrtle rust
	wood-rush	<i>Luzula banksiana</i> var. <i>orina</i> Edgar	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		DPS, DPT	5904	Only one plant found and collected

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		<i>Mazus novaezeelandiae</i> subsp. <i>impolitus</i> Heenan f. <i>impolitus</i>	Critical	Critical		MATIND<250		DEC 30-50%	Low	Low		DPS, DPT, De, RR	8147	As per national status
		<i>Melicytus</i> aff. <i>alpinus</i> (m) (AK 230926; Wairarapa)	Critical	Critical		MATIND<250		DEC 10-30%	Medium	Low	NStr, RE	DPT, OL	11834	
		<i>Melicytus orarius</i> Heenan, de Lange, Courtney & Molloy	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low	NR, RR	CI, DPS, DPT, PF	10852	Need to check numbers on Kapiti and Mana Islands and at Cape Palliser. Northern limit
hioi		<i>Mentha cunninghamii</i> Benth.	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low		PD	1194	
rātā	southern rata	<i>Metrosideros umbellata</i> Cav.	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Low	Low			6185	Predominantly a South Island species with infiltration into the north
	Catsear	<i>Microseris scapigera</i> (Sol. ex A.Cunn.) Sch.Bip.	Critical	Not Threatened		MATIND<250	AREA<=10	STABLE +/- 10%	Low	Low		DPS, DPT	4412	50 individuals in half a ha in Turakirae population
mingimingi	shrubby tororaro	<i>Muehlenbeckia astonii</i> Petrie	Critical	Endangered		MATIND<250		DEC 10-30%	High	Low	TLL	CD, PF, RF	6550	WCC report. Note Peter Heenan doing report on genetic diversity
		<i>Muehlenbeckia axillaris</i> (Hook.f.) Endl.	Critical	Not Threatened		MATIND<250		STABLE +/- 10%		Low		SO	6552	
		<i>Muehlenbeckia ephedroides</i> Hook.f.	Critical	Declining		MATIND<250	AREA<=1	STABLE +/- 10%	High	Low		DPS, DPT	6554	Only 3 populations
		<i>Myosotis brevis</i> de Lange & Barkla	Critical	Vulnerable			AREA<=1	DEC 10-30%	High	High		Sp, DPS, DPT, EF	4673	
hakeke		<i>Olearia avicenniifolia</i> (Raoul) Hook.f.	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Low	Low			4420	
		<i>Palhinhaea cernua</i> (L.) Franco & Vasc.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	8045	
		<i>Pellaea calidirupium</i> Brownsey & Lovis	Critical	Naturally Uncommon			AREA<=1	STABLE +/- 10%	Low	Low		Sp, DPS, DPT, SO	11506	

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		<i>Pentapogon micranthus</i> (Cav.) P.M.Peterson, Romasch. & Soreng	Critical	Critical		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		Sp, DPR, DPS, DPT, SO	7623	Only one specimen seen and not seen on subsequent searches
pirinoa	scarlet mistletoe	<i>Peraxilla colensoi</i> (Hook.f.) Tiegh.	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low		CD	6051	Benefits from possum control which hasn't been happening, so question of decline, conservation dependent
pikirangi	red mistletoe	<i>Peraxilla tetrapetala</i> (L.f.) Tiegh.	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low		CD	6052	
		<i>Pimelea cryptica</i> C.J.Burrows & Enright	Critical	Critical	Yes	MATIND<250		STABLE +/- 10%	Low	Low	NStr, RE	Sp, DPR, DPS, DPT	32140	
		<i>Pittosporum divaricatum</i> Cockayne	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Medium	Low			6468	
	heart-leaved kohuhu	<i>Pittosporum obcordatum</i> Raoul	Critical	Vulnerable		MATIND<250		STABLE +/- 10%	High	Low		DPS, DPT, PD, PF, RF	6477	
		<i>Prasophyllum elegantissimum</i> Lehnebach	Critical	Vulnerable		MATIND<250	AREA<=1	DEC 10-30%	Low	Low	OL			
		<i>Pseudopanax ferox</i> Kirk	Critical	Naturally Uncommon		MATIND<250	AREA<=10	STABLE +/- 10%	High	Low		PD, Sp	905	
		<i>Pteris saxatilis</i> (Carse) Carse	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low				11532	
		<i>Pterostylis irsoniana</i> Hatch	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Medium	Medium	DPS, DPT		6342	
	swamp greenhood	<i>Pterostylis micromega</i> Hook.f.	Critical	Critical		MATIND<250	AREA<=1	DEC 30-50%	High	High		DPR, DPT, EF, PF, RR	6343	
tawhewheo		<i>Quintinia serrata</i> A.Cunn.	Critical	Not Threatened		MATIND<250		STABLE +/- 10%	Low	Low	OL		5481	
		<i>Rumex neglectus</i> Kirk	Critical	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low	TLL		6579	
		<i>Rytidosperma biannulare</i> (Zotov) Connor & Edgar	Critical	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low			7868	Growing in a QE2 covenant - larger than 1ha, but only on suitable habitat

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		<i>Rytidosperma merum</i> Connor & Edgar	Critical	Declining	Yes	MATIND<250		STABLE +/- 10%	Low	Low	NStr, NR	Sp, DPS	7878	Need to confirm numbers. Northern limit
		<i>Schizaea bifida</i> Willd.	Critical	Not Threatened		MATIND<250	AREA<=1	STABLE +/- 10%	Low	Low		SO	8069	
		<i>Simplicia felix</i> de Lange, J.R.Rolfe, Smissen & Ogle	Critical	Critical	Yes	MATIND<250		STABLE +/- 10%	Low	Low	NStr, NR, TLI	DPR, DPS, DPT, RR	35551	Southern limit
		<i>Sophora chathamica</i> Cockayne	Critical	Not Threatened		MATIND<250			Medium	Low			11539	It may be introduced, but precautionary approach taken
maru		<i>Sparganium subglobosum</i> Morong	Critical	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low		DPS, DPT, SO	7307	
	ladies' tresses	<i>Spiranthes australis</i> (R.Br.) Lindl.	Critical	Vulnerable		MATIND<250	AREA<=1	DEC 10-50%	Medium	Medium	DPS, DPT	Sp, DPS, DPT, EF	7991	
		<i>Suaeda novae-zelandiae</i> Allan	Critical	Not Threatened		MATIND<250	AREA<=1	DEC 10-30%	High	Low			5002	Coastal populations under threat by coastal storms
	native verbena	<i>Teucrium parvifolium</i> (Hook.f.) Kattari & Salmaki	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low		Sp	7396	Some scattered small populations at Ahi Paku and nearby
	sun orchid	<i>Thelymitra formosa</i> Colenso	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	Medium	Medium		EF, Sp	6359	
	spotted sun orchid	<i>Thelymitra ixioides</i> Sw.	Critical	Naturally Uncommon		MATIND<250	AREA<=1	STABLE +/- 10%	Medium	Medium	Sp	S?O, Sp	6361	
tāpia	white mistletoe	<i>Tupeia antarctica</i> (G.Forst.) Cham. & Schltdl.	Critical	Declining		MATIND<250		STABLE +/- 10%	Low	Low		CD, PD	6054	
	swamp nettle	<i>Urtica perconfusa</i> Grosse-Veldmann & Weigend	Critical	Naturally Uncommon		MATIND<250		DEC 10-30%	Low	Low		Sp	7383	
kōkōmuka	kōkōmuka	<i>Veronica elliptica</i> G.Forst.	Critical	Not Threatened		MATIND<250	AREA<=100	STABLE +/- 10%	Low	Low	TLL	SO	7068	
Regionally Endangered														
piripiri	bidibidi	<i>Acaena juvenca</i> B.H.Macmill.	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			6751	
makaka	maidenhair fern	<i>Adiantum aethiopicum</i> L.	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		DPS, DPT, SO	11291	

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		<i>Althenia bilocularis</i> (Kirk) Cockayne	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		Sp, DPR, EF, RR, SO	7442	
		<i>Anaphalioides subrigida</i> (Colenso) Anderb.	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	High	Low	RR	Sp, DPS, DPT, RR	8089	Limestone specialist
hunangāmoho	gossamer grass	<i>Anemanthele lessoniana</i> (Steud.) Veldkamp	Endangered	Declining			AREA<=10	DEC 10-30%	Low	Low		Sp, DPS, DPT	7480	
	Lyall's spleenwort	<i>Asplenium lyallii</i> (Hook.f.) T.Moore	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			11323	
	Castlepoint daisy	<i>Brachyglottis compacta</i> (Kirk) B.Nord.	Endangered	Endangered	Yes	MATIND=250-1000	AREA<=10	STABLE +/- 10%	High	High	NStr, OL, RE, TLH	DPS, DPT, RR	4053	
kohurangi	Kirk's tree daisy	<i>Brachyglottis kirkii</i> var. <i>kirkii</i> (Hook.f. ex Kirk) C.J.Webb	Endangered	Vulnerable	Yes	MATIND=250-1000		DEC 10-30%	Medium	Medium	NR, NStr	CD, DPT	4060	Being impacted by deer and possum. Southern limit
		<i>Caladenia lyallii</i> Hook.f.	Endangered	Not Threatened		MATIND=250-1000	AREA<=10	DEC 10-30%	Medium	Medium	DPS, DPT		6295	
	cap orchid	<i>Caladenia nothofageti</i> D.L.Jones, Molloy & M.A.Clem.	Endangered	Not Threatened		MATIND=250-1000	AREA<=1	STABLE +/- 10%	High	High	NStr, Sp	SO?	7974	Grows in beech forest
	Sinclair's sedge	<i>Carex sinclairii</i> Boott	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			5248	
		<i>Chenopodium allanii</i> Aellen	Endangered	Declining			AREA<=10	STABLE +/- 10%	Medium	Medium		Sp, DPR, DPS, DPT	4991	
	coprosma	<i>Coprosma virescens</i> Petrie	Endangered	Declining			AREA<=10	STABLE +/- 10%	Medium	Low		DPT	6932	Planted individuals were seeding a decade ago
		<i>Corybas hypogaeus</i> (Colenso) Lehnebach	Endangered	Naturally Uncommon		MATIND=250-1000	AREA<=1	STABLE +/- 10%	Medium	Medium	Sp	Sp, DPS, DPT	30510	
		<i>Craspedia uniflora</i> var. <i>maritima</i> Allan	Endangered	Declining	Yes		AREA<=10	STABLE +/- 10%	Low	Low	NStr	Sp, PD, RR	4250	
		<i>Craspedia uniflora</i> G.Forst. var. <i>uniflora</i>	Endangered	Endangered			AREA<=10	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, PF	4248	Need to review area as we don't know much about this species
		<i>Crassula kirkii</i> (Allan) A.P.Druce & Given	Endangered	Declining			AREA<=10	STABLE +/- 10%	Low	Low	TLH	Sp, DPR, DPS, DPT	5094	
		<i>Crassula sinclairii</i> (Hook.f.) A.P.Druce & Given	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			5107	Wetland obligate

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	New Zealand carrot	<i>Daucus glochidiatus</i> (Labill.) Fisch., C.A.Mey. & Avé-Lall.	Endangered	Vulnerable			AREA<=10	STABLE +/- 10%	Low	Low		Sp, DPR, DPT, EF, SO	3836	
		<i>Drymoanthus flavus</i> St George & Molloy	Endangered	Declining		MATIND=250-1000	AREA<=1	DEC 10-30%	Medium	Medium		Sp, DPS, DPT	6316	
		<i>Elatine gratioloides</i> A.Cunn.	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	5388	Wetland obligate
		<i>Eryngium vesiculosum</i> Labill.	Endangered	Declining		MATIND=250-1000	AREA<=10	STABLE +/- 10%	High	High		RR	3841	More surveys have created a clearer picture of the status of this species in the region
		<i>Geranium solanderi</i> Carolin	Endangered	Declining		MATIND=250-1000	AREA<=10	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, SO	1300	Found at Baring Head
		<i>Glossostigma cleistanthum</i> W.R.Barker	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	RR	DPS, DPT, SO	7031	Freshwater margins
		<i>Glossostigma diandrum</i> (L.) Kuntze	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			7032	Wetland obligate
		<i>Gratiola sexdentata</i> R.Cunn. ex A.Cunn.	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			7035	Wetland obligate
		<i>Gunnera prorepens</i> Hook.f.	Endangered	Not Threatened		MATIND=250-1000	AREA<=10	STABLE +/- 10%	Low	Low			5755	Number of records around the lake - one reasonably sized, but others small
		<i>Hydrocotyle hydrophila</i> Petrie	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			2411	Wetland obligate
pirinoa		<i>Ileostylus micranthus</i> (Hook.f.) Tiegh.	Endangered	Not Threatened		MATIND=250-1000		STABLE +/- 10%	Low	Low		TO	6050	Good population beside Lake Wairarapa
		<i>Leptinella tenella</i> (A.Cunn.) D.G.Lloyd & C.J.Webb	Endangered	Endangered			AREA<=10	DEC 10-30%	Low	Low		Sp, DPR, DPS, DPT, RR	4395	
		<i>Lobelia carens</i> Heenan	Endangered	Declining			AREA<=10	DEC 10-30%	Low	Low		DPS, DPT	30940	
		<i>Microtis oligantha</i> L.B.Moore	Endangered	Not Threatened		MATIND=250-1000	AREA<=1	DEC 10-30%	High	High	RR		6325	
		<i>Myosotis spatulata</i> G.Forst.	Endangered	Declining			AREA<=10	STABLE +/- 10%	Low	Low		Sp, DPS, DPT, EF, RR	4677	

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		<i>Myriophyllum votschii</i> Schindl.	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		Sp	5774	Wetland obligate
		<i>Myrsine umbricola</i> Heenan & de Lange	Endangered	Endangered	Yes		AREA<=10		Low	Low	NStr, RE, TLI	DPS, DPT, RR, RF	30234	Question whether it occurs on similar spurs to the Holdsworth track to determine whether it occurs across more than ten hectares
	Deciduous tree daisy	<i>Olearia gardneri</i> Heads	Endangered	Endangered		MATIND=250-1000		STABLE +/- 10%	Low	Low		CD, DPS, DPT, PF, RF	8159	
		<i>Pentapogon quadrisetus</i> (Labill.) P.M.Peterson, Romasch. & Soreng	Endangered	Declining			AREA<=10	STABLE +/- 10%	Low	Low		DPS, DPT, EF, SO	7617	
		<i>Polystichum wawranum</i> (Szyszyl.) Perrie	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	NR		30457	Southern Limit
		<i>Pterostylis auriculata</i> Colenso	Endangered	Naturally Uncommon		MATIND=250-1000	AREA<=1	STABLE +/- 10%	High	High			13149	
		<i>Pterostylis foliata</i> Hook.f.	Endangered	Naturally Uncommon		MATIND=250-1000	AREA<=1	STABLE +/- 10%	High	High		SO, Sp	6338	Significant populations on roadsides that are impacted by road maintenance
	greenhood	<i>Pterostylis porrecta</i> D.L.Jones, Molloy & M.A.Clem.	Endangered	Naturally Uncommon		MATIND=250-1000	AREA<=10	STABLE +/- 10%	High	High		DPR, DPT, EF, PF, RR	7989	Grows around the base of matai
taurepo		<i>Rhabdothamnus solandri</i> A.Cunn.	Endangered	Not Threatened		MATIND=250-1000		STABLE +/- 10%	Medium	Low			5740	Need to check roadside population following harvest of pines
		<i>Ruppia megacarpa</i> R.Mason	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		RR, SO	6600	Wetland obligate
		<i>Ruppia polycarpa</i> R.Mason	Endangered	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	6601	Wetland obligate
		<i>Rytidosperma buchananii</i> (Hook.f.) Connor & Edgar	Endangered	Declining			AREA<=10	STABLE +/- 10%	Low	Low			7869	

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	guano groundsel	<i>Senecio sterquilinus</i> Ornduff	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low	EF	CD, DPR, EF, RR	4549	
poroporo	poroporo	<i>Solanum aviculare</i> G. Forst. var. <i>aviculare</i>	Endangered	Endangered			AREA<=100	DEC 50-70%	Low	Low		PF, SO	30968	Aligned with national assessment. Have limited knowledge of trend in region
turepo	large-leaved milk tree	<i>Streblus banksii</i> (Cheeseman) C.J.Webb	Endangered	Relict		MATIND=250-1000		STABLE +/- 10%	Low	Low		Sp, CD, PD	6111	Note name change <i>Paratrophis banksii</i>
	fennel-leaved pondweed	<i>Stuckenia pectinata</i> (L.) Börner	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		SO	6598	Wetland obligate
	sun orchid	<i>Thelymitra pauciflora</i> R.Br.	Endangered	Not Threatened		MATIND=250-1000	AREA<=1	STABLE +/- 10%	Low	Low	DPS, DPT	SO	6365	There are several locations but with only a few plants each. T. intermedia is comonly confused with this
		<i>Thyridia repens</i> (R.Br.) W.R.Barker & Beardsley	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		DPS, DPT, EF, PD, RR, SO	7174	Wetland obligate
	horned pondweed	<i>Zannichellia palustris</i> L.	Endangered	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		DPR, SO	7443	Wetland obligate
	prickly couch	<i>Zoysia minima</i> (Colenso) Zotov	Endangered	Declining			AREA<=10	DEC 10-30%	Low	Low		DPS, DPT	7945	
Regionally Vulnerable														
piripiri	sand bidibid	<i>Acaena pallida</i> (Kirk) Allan	Vulnerable	Declining	Yes		AREA<=100	STABLE +/- 10%	Medium	Low	RR, TLS	DPS, DPT, NStr, RR, SO	6760	Increasing within Wellington City area, stable in Kapiti but declining in Eastbourne. Wellington City stronghold
taramea	speargrass	<i>Aciphylla squarrosa</i> J.R.Forst. & G.Forst. var. <i>squarrosa</i>	Vulnerable	Declining	Yes	MATIND=1000-5000	AREA<5000	DEC 10-30%	Medium	Low	NR, NStr	DPS, DPT	3784	Northern limit

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	Jersey fern	<i>Anogramma leptophylla</i> (L.) Link	Vulnerable	Declining			AREA<=100	DEC 10-30%	Low	Low		Sp, DPR, DPT, SO	11300	
kopungawha	Caldwell's clubrush	<i>Bolboschoenus caldwellii</i> (V.J.Cook) Soják	Vulnerable	Not Threatened		MATIND>1000	AREA<=100	STABLE +/- 10%	Medium	Low		SO	5158	Wetland obligate
kukuraho	marsh clubrush	<i>Bolboschoenus fluvialis</i> (Torr.) Soják	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Medium	Low		SO	5159	Wetland obligate
	Petrie's starwort	<i>Callitriche petriei</i> R.Mason	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			4830	Wetland obligate
		<i>Carex</i> aff. <i>testacea</i> (CHR 236536; "raotest")	Vulnerable	Not Threatened	Yes	MATIND=250-1000	AREA<=10	DEC 10-30%	Medium	High	NStr, DPR		1001053	
	Buchanan's sedge	<i>Carex buchananii</i> Berggr.	Vulnerable	Declining		MATIND<250	AREA<=10	STABLE +/- 10%	Medium	Medium		DPS, DPT	5169	
	Cook Strait tussock	<i>Chionochloa beddiei</i> Zotov	Vulnerable	Vulnerable			AREA<=100	DEC 10-30%			RE	Sp, RR, RF	7556	Population eaten by goats
		<i>Drosera binata</i> Labill.	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	5374	Wetland obligate
		<i>Epilobium insulare</i> Hausskn.	Vulnerable	Declining			AREA<=100	STABLE +/- 10%	Low	Low		Sp, DPS, DPT, RR	6245	
waiu atua	Shore spurge	<i>Euphorbia glauca</i> G.Forst.	Vulnerable	Vulnerable		MATIND<1000	AREA<=10	INC >10%	High	High	Cint	CI, DPS, DPT, PD, PF	5491	Substantial horticultural replantings around Wellington City from unknown sources. Planted on Mana Island
pīngao	pīngao	<i>Ficinia spiralis</i> (A.Rich.) Muasya & de Lange	Vulnerable	Declining		MATIND=1000-5000		DEC 10-30%	High	High		CI, PD, RR	5279	
waewaematuku	carrier tangle fern	<i>Gleichenia microphylla</i> R.Br.	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	8025	
		<i>Isachne globosa</i> (Thunb.) Kuntze	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	7707	Wetland obligate
		<i>Juncus caespiticius</i> E.Mey.	Vulnerable	Declining			AREA<=100	DEC 10-30%	Low	Medium		CI, DPR, DPS, DPT, PD, SO	5858	
		<i>Koeleria antarctica</i> (G.Forst.) Barberá, Quintanar, Soreng & P.M.Peterson	Vulnerable	Declining	Yes		AREA<=100	DEC 10-30%	Low	Low	NStr, TLL	Sp	7923	
		<i>Korthalsella clavata</i> (Kirk) Cheeseman	Vulnerable	Declining			AREA<=10	STABLE +/- 10%	Low	Low		Sp, DPS, DPT	7431	

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rauwiritoa	rauwiritoa	<i>Kunzea amathicola</i> de Lange & Toelken	Vulnerable	Declining			AREA<=100	STABLE +/- 10%	Low	Low			26086	
		<i>Muehlenbeckia complexa</i> var. <i>grandifolia</i> Carse	Vulnerable	Vulnerable			AREA<5000	STABLE +/- 10%	Low	Low		Sp, DPR, DPS, DPT	34170	Seen widely around Wellington Region but not often collected
		<i>Myriophyllum propinquum</i> A.Cunn.	Vulnerable	Not Threatened			AREA<=100	DEC 10-30%	Medium	Medium	RR	SO	10672	Wetland obligate
		<i>Myriophyllum triphyllum</i> Orchard	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	RR		10577	Wetland obligate
		<i>Olearia cheesemanii</i> Cockayne & Allan	Vulnerable	Declining			AREA<=100	STABLE +/- 10%	Low	Low		Sp, DPS, DPT, PF, RR	4425	
		<i>Oxybasis ambigua</i> (R.Br.) de Lange & Mosyakin	Vulnerable	Declining			AREA<=100	STABLE +/- 10%	Low	Low		Sp, CI, DPR, DPS, DPT, PF, SO	4985	Couple of good sites on mud flats near White Rock
		<i>Pentapogon inaequiglumis</i> (Hack. ex Cheeseman) P.M.Peterson, Romasch. & Soreng	Vulnerable	Declining			AREA<=100	STABLE +/- 10%	Low	Low		Sp, DPR, DPS, DPT, SO	7621	
pouaka	sand tussock	<i>Poa billardierei</i> (Spreng.) St.-Yves	Vulnerable	Declining			AREA<=100	DEC 10-30%	Low	Low		CI, DPS, DPT, PD, RR, SO	7494	
	blunt pondweed	<i>Potamogeton ochreatus</i> Raoul	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	10670	Wetland obligate
rerewai	mud pondweed	<i>Potamogeton suboblongus</i> Hagstr.	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6599	Wetland obligate
	mud buttercup	<i>Ranunculus limosella</i> F. Muell. ex Kirk	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	RR		6683	Wetland obligate
raoriki		<i>Ranunculus macropus</i> Hook.f.	Vulnerable	Declining			AREA<=100	STABLE +/- 10%	Low	Low		Sp, DPR, DPS, DPT, RR	6685	Wetland obligate
hanea	marsh cress	<i>Rorippa palustris</i> (L.) Besser	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	4802	Wetland obligate
puwaha	pūhā	<i>Sonchus kirkii</i> Hamlin	Vulnerable	Declining			AREA<=100	DEC 10-30%	High	High	CD, TLS	CI	4565	Too easily overgrown and out competed. Only being maintained by humans

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maire tawake	swamp maire	<i>Syzygium maire</i> (A.Cunn.) Sykes & Garn.-Jones	Vulnerable	Vulnerable		MATIND>1000		DEC 30-50%	Low	Low		DPT, De, PD, RF	6190	Wetland obligate
	water meal	<i>Wolffia australiana</i> (Benth.) Hartog & Plas	Vulnerable	Not Threatened			AREA<=100	STABLE +/- 10%	Medium	Low		SO	2476	Wetland obligate
Regionally Declining														
	blue grass	<i>Anthosachne kingiana</i> subsp. <i>multiflora</i> (Banks & Sol. ex Hook.f.) Govaerts	Declining	Declining			AREA<5000	DEC 10-30%	Low	Low		DPS, DPT, SO	10473	
matauririki		<i>Carex cyanea</i> K.A.Ford	Declining	Declining			AREA<=1000	DEC 10-30%	Low	Low		Sp, DPT	5355	
tatarake	sand coprosma	<i>Coprosma acerosa</i> A.Cunn.	Declining	Declining			AREA<5000	DEC 10-30%	High	High		CI, PD	6883	
		<i>Hiya distans</i> (Hook.) Brownsey & Perrie	Declining	Not Threatened			AREA<=100	DEC 10-30%	Low	Low		TO	8036	
	Dwarf mistletoe	<i>Korthalsella salicornioides</i> (A.Cunn.) Tiegh.	Declining	Declining			AREA<=1000	DEC 10-30%	Medium	Low		Sp, DPT	7433	More sightings have led to status change from Critical to Declining
rauhua		<i>Linum monogynum</i> G.Forst. var. <i>monogynum</i>	Declining	Declining		MATIND=5000-20000		STABLE +/- 10%	High	High		DPS, DPT	30179	Pegged to national status
rohutu	rohutu	<i>Lophomyrtus obcordata</i> (Raoul) Burret	Declining	Declining			AREA>5000	DEC 10-30%	Low	Low		DPT	6170	Declines in lowland Wairarapa
	dwarf musk	<i>Mazus novaezeelandiae</i> W.R.Barker subsp. <i>novaezeelandiae</i>	Declining	Declining		MATIND<1000	AREA<=1	STABLE +/- 10%	Low	Low		DPS, DPT	8148	Only known from Paraparaumu over three properties
maire	willow-leaved maire	<i>Mida salicifolia</i> A.Cunn.	Declining	Declining			AREA<=1000	DEC 10-30%	Low	Medium		DPS, DPT	6995	Population loss in last 5 years
tawhirikaro		<i>Pittosporum cornifolium</i> A.Cunn.	Declining	Declining			AREA<5000	DEC 10-30%	Low	Low		CD, DPS, DPT, PF	6464	Loss of large trees, removes the astelia clumps that they establish in, it would be good to gather evidence of recruitment

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manatu	lowland ribbonwood	<i>Plagianthus regius</i> (Poit.) Hochr. subsp. <i>regius</i>	Declining	Not Threatened			AREA<=1000	DEC 10-30%	Low	Low			6094	
raukawa		<i>Raukawa edgerleyi</i> (Hook.f.) Seem.	Declining	Declining			AREA<5000	DEC 10-30%	Low	Low		CD, DPS, DPT, PF	8230	
karepō	eelgrass	<i>Zostera muelleri</i> subsp. <i>novazelandica</i> (Setch.) S.W.L.Jacobs	Declining	Declining			AREA<=1000	DEC 10-30%	Low	Low		EF, SO	7447	
Regionally Uncommon														
		<i>Abrotanella caespitosa</i> Petrie ex Kirk	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			3992	Declining at Mt Cone
		<i>Abrotanella pusilla</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			3997	
	speargrass	<i>Aciphylla</i> aff. <i>glaucescens</i> (a) (CHR 471593; Tararua)	Uncommon	Naturally Uncommon			AREA<=100	STABLE +/- 10%	Low	Low		DPS, DPT	11572	
taramea	giant speargrass	<i>Aciphylla colensoi</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	TLL		3751	
	orchid	<i>Adenochilus gracilis</i> Hook.f.	Uncommon	Not Threatened		MATIND<1000	AREA>5000	STABLE +/- 10%	Low	Low	DPS, DPT, Sp		6290	
	small maidenhair fern	<i>Adiantum diaphanum</i> Blume	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	7998	
		<i>Adiantum fulvum</i> Raoul	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	NR		11295	Southern Limit
		<i>Agrostis</i> aff. <i>dyeri</i> (CHR 396099; "broad")	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	DF		1001369	Taxonomically Unresolved
	pincushion grass	<i>Agrostis muscosa</i> Kirk	Uncommon	Naturally Uncommon			AREA<=1000	STABLE +/- 10%	Low	Low			7461	
		<i>Agrostis personata</i> Edgar	Uncommon	Data Deficient			AREA<5000	STABLE +/- 10%	Low	Low	DF		7464	
		<i>Anaphalioides alpina</i> (Cockayne) Glenny	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			8087	
	bog mingimingi	<i>Androstoma empetrifolium</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			8091	
kopoti	aromatic aniseed	<i>Anisotome aromatica</i> Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		DPT	3798	

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	native wheatgrass	<i>Anthosachne solandri</i> (Steud.) Barkworth & S.W.L.Jacobs	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Medium	Medium		DPS, DPT	7653	Is being grown in cultivation and appears to be improving. Easily shaded out by exotics
		<i>Anthoxanthum fuscum</i> (Zotov) de Lange & C.J. James	Uncommon	Not Threatened			AREA<=10		Low		NR, RR, OL, DPS		7697	Only on Kapiti Island - Seabird association. Northern limit
		<i>Anthoxanthum redolens</i> P.Royen	Uncommon	Not Threatened			AREA<=100		Low				7700	
oioi	jointed wire rush	<i>Apodasmia similis</i> (Edgar) B.G.Briggs & L.A.S.Johnson	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Medium	Low			7965	
kowhaikura	New Zealand silverweed	<i>Argentina anserinoides</i> (Raoul) Holub	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		DPS, DPT	2427	Coastal wetlands
	matt daisy	<i>Argyrotegium mackayi</i> (Buchanan) J.M.Ward & Breitw.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			8112	
	mountain wineberry	<i>Aristotelia fruticosa</i> Hook.f.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			5382	
	hutu	<i>Ascarina lucida</i> Hook.f. var. <i>lucida</i>	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			5004	
	ground spleenwort	<i>Asplenium appendiculatum</i> (Labill.) C.Presl subsp. <i>appendiculatum</i>	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	11304	
		<i>Astelia linearis</i> var. <i>novae-zelandiae</i> Skottsb.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			7956	
	shore hard fern	<i>Austroblechnum banksii</i> (Hook.f.) Gasper & V.A.O.Dittrich	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	11340	
	toetoe	<i>Austroderia toetoe</i> (Zotov) N.P.Barker & H.P.Linder	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			7603	
		<i>Azorella hookeri</i> Drude	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			3896	
		<i>Azorella nitens</i> Petrie	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			3892	

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	fine-leaved parsley fern	<i>Botrychium biforme</i> Colenso	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			11355	
		<i>Brachyglottis adamsii</i> (Cheeseman) B.Nord.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	NR, OL		4038	Occurs in band in scrub around Holdsworth and Jumbo area. Northern limit
		<i>Brachyglottis greyi</i> (Hook.f.) B.Nord.	Uncommon	Declining	Yes	MATIND=250-1000	AREA<=1000	STABLE +/- 10%	Low		NStr, RE	DPS, DPT, RR	4055	
ronui	button daisy	<i>Brachyscome radicata</i> Hook.f.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			4095	
	Mueller's starwort	<i>Callitriche muelleri</i> Sond.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	4828	
	New Zealand marsh marigold	<i>Caltha novae-zelandiae</i> Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			33139	Wetland species
panahi	pink bindweed	<i>Calystegia sepium</i> subsp. <i>roseata</i> Brummitt	Uncommon	Not Threatened		AREA<5000		DEC 10-30%	Low			SO	1621	
powhiwhi	climbing convolvulus	<i>Calystegia tuguriorum</i> (G.Forst.) R.Br. ex Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	5036	
	cress	<i>Cardamine alalata</i> Heenan	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			41355	Tararuas
	cress	<i>Cardamine chlorina</i> Heenan	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			34391	
	cress	<i>Cardamine glara</i> Heenan	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		Sp, DPS, DPT, RR	34393	
matau	hook sedge	<i>Carex astricta</i> K.A.Ford	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	TLL		5341	
	grassland sedge	<i>Carex breviculmis</i> R.Br.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	5167	
rautahi	cutty grass	<i>Carex coriacea</i> Hamlin	Uncommon	Not Threatened		MATIND=250-1000		STABLE +/- 10%	Low	Low			5177	
matua		<i>Carex corynoidea</i> K.A.Ford	Uncommon	Not Threatened			AREA<=1	STABLE +/- 10%	Low	Low	TLI		5342	
matua	hook sedge	<i>Carex crispa</i> K.A.Ford	Uncommon	Not Threatened		MATIND=250-1000	AREA<=10	STABLE +/- 10%	Low	Low			5353	
	teasel sedge	<i>Carex dipsacea</i> Berggr.	Uncommon	Not Threatened		MATIND<1000	AREA>5000	STABLE +/- 10%	Medium	Medium	RR		5183	
matua	hook sedge	<i>Carex edura</i> K.A.Ford	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			5344	

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matua	lax hook sedge	<i>Carex erythrovaginata</i> K.A.Ford	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			5354	
matua	Aston's hook sedge	<i>Carex hamlinii</i> K.A.Ford	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low	TLH		5338	
matua	delicate hook sedge	<i>Carex imbecilla</i> K.A.Ford	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5351	
	creeping lawn sedge	<i>Carex inversa</i> R.Br.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5207	
	forest sedge	<i>Carex lambertiana</i> Boott	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5215	
matua	hook sedge	<i>Carex longifructus</i> (Kük.) K.A.Ford	Uncommon	Naturally Uncommon		MATIND=250-1000	AREA<=100	STABLE +/- 10%	Low	Low	DPS, DPT	Sp, DPS, DPT	5356	
	Maori sedge	<i>Carex maorica</i> Hamlin	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5223	Wetland species
	fine-leaved hook sedge	<i>Carex obtusifolia</i> (Heenan) K.A.Ford	Uncommon	Naturally Uncommon		MATIND=250-1000	AREA<=100	STABLE +/- 10%	Low	Low	DPS, DPT	Sp, DPS, DPT	7964	
matua	hook sedge	<i>Carex penalpina</i> K.A.Ford	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5350	
	sand sedge	<i>Carex pumila</i> Thunb.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5235	Abundant but restricted to coastal habitats
	coastal forest sedge	<i>Carex raoulii</i> Boott	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5239	
pūrei	pūrei	<i>Carex secta</i> Boott	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%					10673	Wetland species
matua	forest hook sedge	<i>Carex silvestris</i> (Hamlin) K.A.Ford	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5362	
matua	hook sedge	<i>Carex subviridis</i> K.A.Ford	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low	TLH		5343	
	scented broom	<i>Carmichaelia odorata</i> Benth.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			5527	
	New Zealand sneezewort	<i>Centipeda aotearoana</i> N.G.Walsh	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			26049	
	Sneezeweed	<i>Centipeda cunninghamii</i> (DC.) A.Braun & Asch.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	1679	
	centrolepis	<i>Centrolepis ciliata</i> (Hook.f.) Druce	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			4962	Wetland species
	mountain myrrh	<i>Chaerophyllum colensoi</i> (Hook.f.) K.F.Chung var. <i>colensoi</i>	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			32111	

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		<i>Chaerophyllum ramosum</i> (Hook.f.) K.F.Chung	Uncommon	Data Deficient			AREA<=10	STABLE +/- 10%	Low	Low		DPR	32113	
	woolly rock fern	<i>Cheilanthes distans</i> (R.Br.) Mett.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	11361	
	Rock fern	<i>Cheilanthes sieberi</i> Kunze subsp. <i>sieberi</i>	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	11364	
	Narrow-leaved bush tussock	<i>Chionochloa cheesemanii</i> (Hack.) Zotov	Uncommon	Not Threatened	Yes		AREA<5000	STABLE +/- 10%	Low		NStr		7558	
hunangāmoho	broad-leaved tussock	<i>Chionochloa conspicua</i> subsp. <i>cunninghamii</i> (Hook.f.) Zotov	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low				7561	Palatable and grazed heavily by deer
	snow tussock	<i>Chionochloa flavescens</i> Zotov subsp. <i>flavescens</i>	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low				7568	
	colobanthus	<i>Colobanthus affinis</i> (Hook.) Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	4882	High alpine species
	colobanthus	<i>Colobanthus apetalus</i> (Labill.) Druce	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	4883	
	colobanthus	<i>Colobanthus muelleri</i> Kirk	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		DPS, DPT	4892	Grows on coastal rocks
	coprosma	<i>Coprosma decurva</i> Heads	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			8102	
	coprosma	<i>Coprosma depressa</i> Colenso ex Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6896	
	coprosma	<i>Coprosma dumosa</i> (Cheeseman) G.T.Jane	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			30497	
mikimiki	yellow wood	<i>Coprosma linariifolia</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low				6901	
		<i>Coprosma propinqua</i> var. <i>latiuscula</i> Allan	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		DPS, DPT	6917	
		<i>Coprosma pseudocuneata</i> W.R.B.Oliv. ex Garn.-Jones & Elder	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low		TLH		6919	
	coprosma	<i>Coprosma rubra</i> Petrie	Uncommon	Declining			AREA<5000	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, PF	6925	
	coprosma	<i>Coprosma rugosa</i> Cheeseman	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6926	
hukihuki	swamp coprosma	<i>Coprosma tenuicaulis</i> Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			6930	

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	coprosma	<i>Coprosma tenuifolia</i> Cheeseman	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	NR		6931	Southern limit
tōi	mountain cabbage tree	<i>Cordyline indivisa</i> (G.Forst.) Steud.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			921	
tutu	feathery tutu	<i>Coriaria plumosa</i> W.R.B.Oliv.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	TLH		5066	
		<i>Coriaria sarmentosa</i> G.Forst.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			5069	
korokio	korokio	<i>Corokia cotoneaster</i> Raoul	Uncommon	Not Threatened		MATIND=250-1000	AREA<=10	STABLE +/- 10%	Medium		OL		5073	More than 250 plants at Te Awaiti
		<i>Corybas</i> aff. <i>rivularis</i> (CHR 518313; "whiskers")	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low	DPS, DPT, Sp	Sp, RR	26011	
		<i>Corybas</i> aff. <i>trilobus</i> (b) (CHR 534742; Trotters Gorge)	Uncommon	Naturally Uncommon		MATIND>1000	AREA<=10	STABLE +/- 10%	Medium	Medium	DPR, DPS, DPT	Sp, DPS, DPT	26014	
		<i>Corybas cryptanthus</i> Hatch	Uncommon	Naturally Uncommon		MATIND<1000	AREA>5000	STABLE +/- 10%	Medium	Medium		Sp, DPS, DPT	6306	Population in East Harbour was hard to relocate
		<i>Corybas iridescens</i> Irwin & Molloy	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Medium	Medium			7978	
		<i>Corybas trilobus</i> (Hook.f.) Rchb.f.	Uncommon	Not Listed		MATIND=1000-5000	AREA<=10	STABLE +/- 10%	High	High			6312	
		<i>Craspedia viscosa</i> Colenso	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			4243	
		<i>Crassula colligata</i> Toelken subsp. <i>colligata</i>	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		EF, SO	30505	
		<i>Crassula mataikona</i> A.P.Druce	Uncommon	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		Sp, DPR, DPS, DPT	5096	
	shore stonecrop	<i>Crassula moschata</i> G.Forst.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	5097	
		<i>Dichondra brevifolia</i> Buchanan	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			5049	
		<i>Diplazium australe</i> (R.Br.) N.A.Wakef.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	11392	
ake	akeake	<i>Dodonaea viscosa</i> Jacq.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	6999	
pukupuku	rasp fern	<i>Doodia australis</i> (Parris) Parris	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%		Low		SO	11394	

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		<i>Dracophyllum rosmarinifolium</i> (G.Forst.) R.Br.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			5423	
		<i>Drosera spatulata</i> Labill.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	5378	
		<i>Drosera stenopetala</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			5379	Wetland species
		<i>Echinopogon ovatus</i> (G.Forst.) P.Beauv.	Uncommon	Declining			AREA<5000	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, PF, SO?	7640	
		<i>Epilobium alsinoides</i> A.Cunn.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			30151	
		<i>Epilobium atriplicifolium</i> A.Cunn.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6222	
		<i>Epilobium billardioreanum</i> DC.	Uncommon	Declining			AREA<=1000	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, SO	6226	
		<i>Epilobium chionanthum</i> Hausskn.	Uncommon	Declining			AREA<=1000	STABLE +/- 10%	Low	Low			6234	Wetland species
	Marsh willowherb	<i>Epilobium chlorifolium</i> Hausskn.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		DPR, DPS, DPT, PF, RR	6235	
		<i>Epilobium cinereum</i> A.Rich.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	13304	
		<i>Epilobium glabellum</i> G.Forst.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	TLH		6240	
		<i>Epilobium komarovianum</i> H.Lév.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6246	
papakoura		<i>Epilobium microphyllum</i> A.Rich.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			6251	
tarawera	swamp willowherb	<i>Epilobium pallidiflorum</i> A.Cunn.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	6256	Wetland species
		<i>Epilobium pernitens</i> Cockayne & Allan	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6259	
		<i>Epilobium pubens</i> A.Rich.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			6262	
		<i>Euphrasia drucei</i> Ashwin	Uncommon	Naturally Uncommon			AREA<5000	STABLE +/- 10%	Low	Low		DP, OL, Sp	7019	
		<i>Festuca multinodis</i> Petrie & Hack.	Uncommon	Not Threatened	Yes		AREA<=1000	STABLE +/- 10%	Low		NStr, TLL		7680	
		<i>Fuchsia perscandens</i> Cockayne & Allan	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6275	
	giant sedge	<i>Gahnia procera</i> J.R.Forst. & G.Forst.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5288	

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mapere	giant sedge	<i>Gahnia xanthocarpa</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5291	
	native bedstraw	<i>Galium trilobum</i> Colenso	Uncommon	Not Threatened			AREA<=100		Low				6950	
		<i>Gaultheria depressa</i> Hook.f. var. <i>depressa</i>	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	5461	
		<i>Geum cockaynei</i> (F.Bolle) Molloy & C.J.Webb	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			6791	
	Alpine tangle fern	<i>Gleichenia alpina</i> R.Br.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	RR	SO	32119	Habitat restricted to alpine wetlands in Tararuas
waewaematuku		<i>Gleichenia dicarpa</i> R.Br.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	8024	
		<i>Huperzia australiana</i> (Herter) Holub	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	11425	
		<i>Hydrocotyle dissecta</i> Hook.f.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			2409	
		<i>Hydrocotyle novae-zeelandiae</i> DC. var. <i>novae-zeelandiae</i>	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			3858	
	Armstrong's fern	<i>Hymenophyllum armstrongii</i> (Baker) Kirk	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			11431	
	filmy fern	<i>Hymenophyllum australe</i> Willd.	Uncommon	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low			RR, SO, Sp	11432	
		<i>Hymenophyllum cupressiforme</i> Labill.	Uncommon	Naturally Uncommon			AREA<=100	STABLE +/- 10%	Low	Low		DPS, SO	11436	
		<i>Hymenophyllum flexuosum</i> A.Cunn.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			11440	Large number of observations because it is distinctive and eye catching
		<i>Hymenophyllum minimum</i> A.Rich.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			11445	
		<i>Hymenophyllum peltatum</i> (Poir.) Desv.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	11448	Alpine and upper montane forest species, so there's lots of potential habitat

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		<i>Hymenophyllum pulcherrimum</i> Colenso	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			11450	
		<i>Hypolepis lactea</i> Brownsey & Chinnock	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	TLH	DPS, DPT, EF	11457	
		<i>Hypolepis millefolium</i> Hook.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			11458	
		<i>Isolepis aucklandica</i> Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5292	Alpine bog species
		<i>Isolepis distigmata</i> (C.B.Clarke) Edgar	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5298	Wetland speces
		<i>Isolepis habra</i> (Edgar) Soják	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5300	
	sedge	<i>Isolepis inundata</i> R.Br.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5301	Wetland speces
		<i>Isolepis pottsii</i> (V.J.Cook) Soják	Uncommon	Data Deficient		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5305	
		<i>Juncus antarcticus</i> Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	5849	Wetland speces
		<i>Juncus distegus</i> Edgar	Uncommon	Not Threatened		MATIND=250-1000	AREA<=100	STABLE +/- 10%	Low	Low		Sp, DPS	5864	
wiwi	sea rush	<i>Juncus kraussii</i> subsp. <i>australiensis</i> (Buchenau) Snogerup	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5881	
		<i>Juncus novae-zelandiae</i> Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5884	
		<i>Koeleria arduana</i> (Edgar & A.P.Druce) Barberá, Quintanar, Soreng & P.M.Peterson	Uncommon	Declining	Yes		AREA<5000	STABLE +/- 10%	Low	Low	NStr	DPR, DPS, DPT	7924	
		<i>Koeleria lepida</i> (Edgar & A.P.Druce) Barberá, Quintanar, Soreng & P.M.Peterson	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			7928	Quite widespread but only as individuals in small patches.
		<i>Korthalsella lindsayi</i> (Oliv.) Engl.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			7432	
mākahikātoa	mākahikātoa	<i>Kunzea serotina</i> de Lange & Toelken	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		PD	34402	
		<i>Lachnagrostis billardierei</i> (R.Br.) Trin. subsp. <i>billardierei</i>	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	High	Low		SO	10608	

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		<i>Lachnagrostis filiformis</i> (G.Forst.) Trin.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			7714	
		<i>Lachnagrostis littoralis</i> (Hack.) Edgar subsp. <i>littoralis</i>	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			7718	
perehia		<i>Lachnagrostis lyallii</i> (Hook.f.) Zotov	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	7720	
		<i>Lachnagrostis pilosa</i> (Buchanan) Edgar subsp. <i>pilosa</i>	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			7722	
parani		<i>Lagenophora petiolata</i> Hook.f.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			4351	
		<i>Lastreopsis velutina</i> (A.Rich.) Tindale	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		Sp	11463	
		<i>Lecanopteris novae-zelandiae</i> (Baker) Perrie & Brownsey	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			11489	
		<i>Leptinella dispersa</i> subsp. <i>rupestris</i> (D.G.Lloyd) D.G.Lloyd & C.J.Webb	Uncommon	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Low	Low		Sp, CI, DPR, DPT, RR, RF	4371	
		<i>Leptolepia novae-zelandiae</i> (Colenso) Mett. ex Diels	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			11466	
		<i>Leucogenes leontopodium</i> (Hook.f.) Beauverd	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			4402	
		<i>Libertia edgariae</i> Blanchon, B.G.Murray & Braggins	Uncommon	Naturally Uncommon	Yes		AREA<=100	STABLE +/- 10%	Medium	Low	RE, NStr, TLH	DPR, DPS, DPT	11833	
		<i>Lilaeopsis novae-zelandiae</i> (Gand.) A.W.Hill	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	3866	Wetland species
		<i>Lindsaea linearis</i> Sw.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	TL	SO	8042	Restricted to manuka/kanuka scrub from Eastbourne and lakes block to Kaitoke
	wood-rush	<i>Luzula banksiana</i> var. <i>migrata</i> (Buchenau) Edgar	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5903	

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	wood-rush	<i>Luzula colensoi</i> Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5908	
	wood-rush	<i>Luzula picta</i> var. <i>limosa</i> Edgar	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		DP	5920	
	wood-rush	<i>Luzula subclavata</i> Colenso	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			30539	
		<i>Machaerina arthropphylla</i> (Nees) T.Koyama	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low	NR	SO	7966	Wetland species
		<i>Machaerina articulata</i> (R.Br.) T.Koyama	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5152	Wetland species
rākau pakeha		<i>Machaerina rubiginosa</i> (Spreng.) T.Koyama	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5155	
		<i>Machaerina tenax</i> (Hook.f.) T.Koyama	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5156	
		<i>Machaerina teretifolia</i> (R.Br.) T.Koyama	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low	NR	SO	5157	
		<i>Melicytus crassifolius</i> (Hook.f.) Garn.-Jones	Uncommon	Declining	Yes		AREA<5000	STABLE +/- 10%	Low	Low	Nstr, TLS		7408	Northern limit
mahoewao		<i>Melicytus lanceolatus</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			7410	
		<i>Melicytus micranthus</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			7414	
		<i>Montia calycina</i> (Colenso) Pax & K.Hoffm.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			30946	
		<i>Morelotia affinis</i> (Brongn.) S.T.Blake	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5316	
		<i>Myosotis forsteri</i> Lehm.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			4650	
	weeping mapou	<i>Myrsine divaricata</i> A.Cunn.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6124	
		<i>Myrsine nummularia</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6127	
		<i>Nertera scapanioides</i> Lange	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Medium	Low			6958	Wetland species
		<i>Nertera villosa</i> B.H.Macmill. & R.Mason	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Medium	Low			6960	
rororo	narrow-leaved maire	<i>Nestegis montana</i> (Hook.f.) L.A.S.Johnson	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			6214	

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		<i>Notogrammitis angustifolia</i> (Jacq.) Parris	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			11414	
		<i>Notogrammitis crassior</i> (Kirk) Parris	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	11416	Alpine species limited to rock faces
		<i>Notogrammitis pseudociliata</i> (Parris) Parris	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	11417	
		<i>Olearia ilicifolia</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			4438	
		<i>Olearia lacunosa</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			4439	
		<i>Olearia virgata</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			4459	
		<i>Ophioglossum coriaceum</i> A.Cunn.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			8055	
		<i>Oplismenus hirtellus</i> subsp. <i>imbecillis</i> (R.Br.) U.Scholz	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			10507	
	comb sedge	<i>Oreobolus pectinatus</i> Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5318	Wetland species
	comb sedge	<i>Oreobolus strictus</i> Berggr.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5319	
		<i>Ourisia caespitosa</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			7177	
		<i>Oxalis rubens</i> Haw.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO	6388	
	mountain tauhinu	<i>Ozothamnus vauvilliersii</i> Hombr. & Jacquinot ex Decne.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			29626	
kiokio	mountain kiokio	<i>Parablechnum montanum</i> (T.C. Chambers & P.A.Farrant) Gasper & Salino	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			11347	
kiokio	Green Bay kiokio	<i>Parablechnum triangularifolium</i> (T.C.Chambers & P.A.Farrant) Gasper & Salino	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			11352	

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		<i>Parapolystichum microsorum</i> (Endl.) Labiak, Sundue & R.C.Moran	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			1001341	
		<i>Parietaria debilis</i> G.Forst.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	7372	Need to survey to determine whether it is being displaced
kōpata		<i>Pelargonium inodorum</i> Willd.	Uncommon	Naturally Uncommon			AREA<5000	STABLE +/- 10%	Low	Low		Sp, DPS, DPT, EF, SO	1202	
		<i>Peperomia urvilleana</i> A.Rich.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	6460	Likely to be getting confused with exotics
tūtunawai		<i>Persicaria decipiens</i> (R.Br.) K.L.Wilson	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	30548	Wetland species
wharariki	mountain flax	<i>Phormium cookianum</i> Le Jol. subsp. <i>cookianum</i>	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			6423	Needs follow up to check sub species
		<i>Phyllachne colensoi</i> (Hook.f.) Berggr.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			7318	
		<i>Phyllocladus alpinus</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6429	
		<i>Pimelea</i> aff. <i>villosa</i> (AK 216133; southern New Zealand)	Uncommon	Vulnerable			AREA<5000	STABLE +/- 10%	Medium	Low	BNS	DPR, DPS, DPT, PF, RR, RF	11755	Survets in 2024/2025 have shown the population to be considerably larger then previously thought
		<i>Pimelea carnososa</i> C.J.Burrows	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			26106	
		<i>Pimelea gnidia</i> (J.R.Forst. & G.Forst.) Lam.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			7346	
taranga		<i>Pimelea longifolia</i> Sol. ex Wikstr.	Uncommon	Declining			AREA<=1000	STABLE +/- 10%	Low	Low		DPS, DPT, PD, PF	7347	Need to clarify taxonomic confusion with <i>P. gnidia</i>
		<i>Pimelea prostrata</i> subsp. <i>seismica</i> C.J.Burrows	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low	RR		32151	

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		<i>Pittosporum rigidum</i> Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low	TLH		6481	
runa	marsh ribbonwood	<i>Plagianthus divaricatus</i> J.R.Forst. & G.Forst.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low	RR		6093	Range restricted to esuaries and coast
		<i>Plantago lanigera</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			6500	
tukorehu		<i>Plantago novae-zelandiae</i> L.B.Moore	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			30551	
parerarera		<i>Plantago spathulata</i> Hook.f.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	TLI		6505	
		<i>Plantago unibracteata</i> Rahn	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			32157	Wetland species
		<i>Poa breviglumis</i> Hook.f.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			7809	
		<i>Poa imbecilla</i> Spreng.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			7821	
		<i>Poa kirkii</i> Buchanan	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	TLL		7825	
		<i>Polyphlebium colensoi</i> (Hook.f.) Ebihara & K.Iwats.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low			11551	Confined to the splash zone of smaller, shaded rocky creeks
		<i>Polyphlebium endlicherianum</i> (C.Presl) Ebihara & K.Iwats.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	11552	
		<i>Polystichum sylvaticum</i> (Colenso) Diels	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			11518	Borderline for Not Threatened
		<i>Pomaderris amoena</i> Colenso	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			8229	
rerewai	red pondweed	<i>Potamogeton cheesemanii</i> A.Benn.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	10674	Wetland species
matai	matai	<i>Prumnopitys taxifolia</i> (Sol. ex D.Don) de Laub.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6532	Concern about rate of loss in lowlands
		<i>Pseudopanax colensoi</i> (Hook.f.) Philipson var. <i>colensoi</i>	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			3930	
		<i>Pterostylis australis</i> Hook.f.	Uncommon	Not Threatened		MATIND<1000	AREA<5000	STABLE +/- 10%	High	High	Sp		6333	

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		<i>Pterostylis venosa</i> Colenso	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Medium	RR		6352	
		<i>Puccinellia stricta</i> (Hook.f.) C.H.Blom	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	7859	
		<i>Ranunculus acaulis</i> Banks & Sol. ex DC.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	RR	SO	6655	
waoriki	waoriki	<i>Ranunculus amphitrichus</i> Colenso	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low	RR	SO	6658	Only known from ephemeral wetlands
waioriki		<i>Ranunculus glabrifolius</i> Hook.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low	TL	SO	6674	Wetland species
korikori		<i>Ranunculus insignis</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6681	
		<i>Ranunculus verticillatus</i> Kirk	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6713	
		<i>Raoulia</i> aff. <i>hookeri</i> (a) (AK 239529; "coast")	Uncommon	Declining			AREA<=1000	STABLE +/- 10%	High	High	RR	CI, CD, DPT	26586	
		<i>Raoulia australis</i> Hook.f. ex Raoul	Uncommon	Declining			AREA<=1000	STABLE +/- 10%	High	High	RR	DPS, DPT	4481	
		<i>Raoulia grandiflora</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	TL		4489	
		<i>Raoulia rubra</i> Buchanan	Uncommon	Naturally Uncommon	Yes		AREA<=1000	STABLE +/- 10%	Low	Low	NStr, NR		4501	Northern limit
	leafless lawyer	<i>Rubus squarrosus</i> Fritsch	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			6870	Couldn't find it in the Orongorongo's
runa		<i>Rumex flexuosus</i> Sol. ex G.Forst.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low	RR		6577	Wetland margins and areas of low vegetation
		<i>Rytidosperma nigricans</i> (Petrie) Connor & Edgar	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low	TLH		7879	
		<i>Rytidosperma petrosum</i> Connor & Edgar	Uncommon	Naturally Uncommon	Yes		AREA<=10	STABLE +/- 10%	Low	Low	NStr, NR	RR, Sp	7882	Northern limit
		<i>Rytidosperma setifolium</i> (Hook.f.) Connor & Edgar	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			7887	
		<i>Salicornia quinqueflora</i> Bunge ex Ung.-Sternb. subsp. <i>quinqueflora</i>	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	High	High	RR	SO	5001	

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		<i>Samolus repens</i> (J.R.Forst. & G.Forst.) Pers. var. <i>repens</i>	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	High	High	RR	SO	6612	In saline areas including coastal areas
		<i>Scandia geniculata</i> (G.Forst.) J.W.Dawson	Uncommon	Declining			AREA<5000	STABLE +/- 10%	Medium	Medium		DPS, DPT, PF	3881	
rākau pakeha		<i>Schoenoplectus pungens</i> (Vahl) Palla	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	5320	Wetland species
kopupungawha		<i>Schoenoplectus tabernaemontani</i> (C.C.Gmel.) Palla	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low		SO	7963	Wetland species
		<i>Schoenus caespitans</i> Petrie	Uncommon	Naturally Uncommon			AREA<=10	STABLE +/- 10%	Medium	Low		Sp, DPS, DPT	30964	
		<i>Schoenus concinnus</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low	TLL		5330	
		<i>Schoenus nitens</i> (R.Br.) Roem. & Schult.	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	High	Low		SO	5328	
		<i>Schoenus pauciflorus</i> (Hook.f.) Hook.f.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Low	Low			5331	
kohukohu		<i>Scleranthus biflorus</i> (J.R.Forst. & G.Forst.) Hook.f.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	4919	
	Australian fireweed	<i>Senecio bipinnatisectus</i> Belcher	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	810	
	fireweed	<i>Senecio diaschides</i> D.G.Drury	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	2434	
pekapeka	cotton fireweed	<i>Senecio quadridentatus</i> Labill.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low		SO	4541	
panara		<i>Senecio rufiglandulosus</i> Colenso	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			4545	Also a purple underside leaf variety that has yet to be described
	Cook Strait kōwhai	<i>Sophora molloyi</i> Heenan & de Lange	Uncommon	Naturally Uncommon		MATIND=250-1000		STABLE +/- 10%	Low	Low	RR, TLI	RR, Sp	11542	More searching has uncovered more plants
kōhwai	northern kōwhai	<i>Sophora tetraptera</i> J.F.Mill.	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			912	
	New Zealand sea spurrey	<i>Spergularia tasmanica</i> (Kindb.) L.G.Adams	Uncommon	Not Threatened			AREA<=10	STABLE +/- 10%	Low	Low		SO	32159	Coastal outcrops
kowhangatara	spinifex	<i>Spinifex sericeus</i> R.Br.	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	High	Low		SO	7914	

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turepo	small-leaved milk tree	<i>Streblus heterophyllus</i> (Blume) Corner	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			6112	Note species name change to <i>Paratrophis</i>
pātōtara		<i>Styphelia nesophila</i> (DC.) Sleumer	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low		SO	5442	<i>Leucopogon fraseri</i> A.Cunn
kokihi	New Zealand spinach	<i>Tetragonia tetragonoides</i> (Pall.) Kuntze	Uncommon	Naturally Uncommon			AREA<=100	STABLE +/- 10%	Medium	Low		EF, RR, SO, Sp	3686	
		<i>Veronica angustissima</i> (Cockayne) Garn.-Jones	Uncommon	Naturally Uncommon			AREA<=100	STABLE +/- 10%	Low	Low	RR, NR, TL	RR, Sp	29762	Southern limit
		<i>Veronica canterburiensis</i> J.B.Armstr.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			7051	Need to resurvey location
		<i>Veronica evenosa</i> Petrie	Uncommon	Naturally Uncommon	Yes		AREA<=100	STABLE +/- 10%	Low	Low	RE, NStr, RR, TLL	RR	7072	
		<i>Veronica odora</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low			7099	
		<i>Veronica tetragona</i> subsp. <i>subsimilis</i> (Colenso) Garn.-Jones	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low	NR, TLL		7128	Southern limit
	mountain violet	<i>Viola cunninghamii</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low		SO?	7423	
	forest violet	<i>Viola filicaulis</i> Hook.f.	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			7424	
hāka	New Zealand violet	<i>Viola lyallii</i> Hook.f.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	RR		7426	Wetlands
		<i>Vittadinia australis</i> A.Rich.	Uncommon	Not Threatened			AREA<=100	STABLE +/- 10%	Low	Low	RR		4586	Restricted to loose gravels
	white harebell	<i>Wahlenbergia rupestris</i> G.Simpson	Uncommon	Not Threatened			AREA<5000	STABLE +/- 10%	Low	Low			4849	
	yellow beaks	<i>Waireia stenopetala</i> (Hook.f.) D.L.Jones, M.A.Clem. & Molloy	Uncommon	Not Threatened		MATIND>1000	AREA<5000	STABLE +/- 10%	Medium	Medium	RR		7996	Only in the Tararua Range
	grass	<i>Zotovia colensoi</i> (Hook.f.) Edgar & Connor	Uncommon	Not Threatened			AREA<=1000	STABLE +/- 10%	Low	Low			7943	
Regionally Not Threatened														
hutiwai	bidibidi	<i>Acaena anserinifolia</i> (J.R.Forst. & G.Forst.) J.B.Armstr.	Not Threatened	Not Threatened									6742	
	red bidibid	<i>Acaena novae-zelandiae</i> Kirk	Not Threatened	Not Threatened								SO	10545	

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	heart-leaved orchid	<i>Acianthus sinclairii</i> Hook.f.	Not Threatened	Not Threatened									6289	
		<i>Aciphylla dissecta</i> (Kirk) W.R.B.Oliv.	Not Threatened	Naturally Uncommon	Yes						NStr, RE, TLL	DPS, DPT, RR	3756	Local Endemic
	maidenhair fern	<i>Adiantum cunninghamii</i> Hook.	Not Threatened	Not Threatened									11293	
tītoki	tītoki	<i>Alectryon excelsus</i> Gaertn. subsp. <i>excelsus</i>	Not Threatened	Not Threatened									8084	
	mountain alseuosmia	<i>Alseuosmia pusilla</i> Colenso	Not Threatened	Not Threatened									3706	
	mountain tree fern	<i>Alsophila colensoi</i> Hook.f.	Not Threatened	Not Threatened									11371	
punui		<i>Alsophila cunninghamii</i> (Hook.f.) R.M.Tryon	Not Threatened	Not Threatened								SO	11373	
katote		<i>Alsophila smithii</i> (Hook.f.) R.M.Tryon	Not Threatened	Not Threatened									8019	
ponga		<i>Alsophila tricolor</i> (Colenso) R.M.Tryon	Not Threatened	Not Threatened									8017	
	Hell's bells	<i>Anaphalioides bellidioides</i> (G.Forst.) Glenny	Not Threatened	Not Threatened									8088	
puatea		<i>Anaphalioides trinervis</i> (G.Forst.) Anderb.	Not Threatened	Not Threatened									8090	
tūtae kōau	New Zealand celery	<i>Apium prostratum</i> subsp. <i>prostratum</i> var. <i>filiforme</i> (A.Rich.) Kirk	Not Threatened	Not Threatened							RR	SO	3824	
	odd-leaved orchid	<i>Aporostylis bifolia</i> (Hook.f.) Rupp & Hatch	Not Threatened	Not Threatened									6291	
makomako	wineberry	<i>Aristotelia serrata</i> (J.R.Forst. & G.Forst.) W.R.B.Oliv.	Not Threatened	Not Threatened									5383	
repehina-papa	small renga lily	<i>Arthropodium candidum</i> Raoul	Not Threatened	Not Threatened									3745	
	jointed fern	<i>Arthropteris tenella</i> (G.Forst.) J.Sm. ex Hook.f.	Not Threatened	Not Threatened									11302	
	coastal spleenwort	<i>Asplenium appendiculatum</i> subsp. <i>maritimum</i> (Brownsey) Brownsey	Not Threatened	Not Threatened	Yes						NStr, TL		11305	National Stronghold
pikopiko	hen and chicken fern	<i>Asplenium bulbiferum</i> G.Forst.	Not Threatened	Not Threatened									8001	

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	butterfly fern	<i>Asplenium flabellifolium</i> Cav.	Not Threatened	Not Threatened								SO	11319	
raukatauri	drooping spleenwort	<i>Asplenium flaccidum</i> G.Forst.	Not Threatened	Not Threatened								SO	8002	
	hen & chicken fern	<i>Asplenium gracillimum</i> Colenso	Not Threatened	Not Threatened								SO	11308	
	Hooker's spleenwort	<i>Asplenium hookerianum</i> Colenso	Not Threatened	Not Threatened								TO	11322	
panako	shining spleenwort	<i>Asplenium oblongifolium</i> Colenso	Not Threatened	Not Threatened									10620	
peretao	sickle spleenwort	<i>Asplenium polyodon</i> G.Forst.	Not Threatened	Not Threatened								SO	8005	
kakaha	bush lily	<i>Astelia fragrans</i> Colenso	Not Threatened	Not Threatened									3973	
	swamp astelia	<i>Astelia hastata</i> Colenso	Not Threatened	Not Threatened									3984	
	perching lily	<i>Astelia microsperma</i> Colenso	Not Threatened	Not Threatened									3985	
kakaha	mountain astelia	<i>Astelia nervosa</i> Hook.f.	Not Threatened	Not Threatened									3977	At risk from pigs, query natural status
kaiwharawhara	perching lily	<i>Astelia solandri</i> A.Cunn.	Not Threatened	Not Threatened									3981	
		<i>Australina pusilla</i> (Poir.) Gaudich. subsp. <i>pusilla</i>	Not Threatened	Not Threatened								SO	7368	
peretao	Colenso's hard fern	<i>Austroblechnum colensoi</i> (Hook.f.) Gasper & V.A.O.Dittrich	Not Threatened	Not Threatened									11344	
nini	lance fern	<i>Austroblechnum lanceolatum</i> (R.Br.) Gasper & V.A.O.Dittrich	Not Threatened	Not Threatened								SO	8009	
		<i>Austroblechnum membranaceum</i> (Colenso ex Hook.) Gasper & V.A.O.Dittrich	Not Threatened	Not Threatened									8013	
	little hard fern	<i>Austroblechnum penna-marina</i> subsp. <i>alpina</i> (R.Br.) A.R.Field	Not Threatened	Not Threatened								SO	11350	
toetoe		<i>Austroderia fulvida</i> (Buchanan) N.P.Barker & H.P.Linder	Not Threatened	Not Threatened							TLH		7598	

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		<i>Austrolycopodium fastigiatum</i> (R.Br.) Holub	Not Threatened	Not Threatened								SO	8047	
karerarera	Pacific azolla	<i>Azolla rubra</i> R.Br.	Not Threatened	Not Threatened									10676	Area determined by number of possible grid squares with waterways
tawa	tawa	<i>Beilschmiedia tawa</i> (A.Cunn.) Benth. & Hook.f. ex Kirk	Not Threatened	Not Threatened									6009	
		<i>Brachyglottis bidwillii</i> (Hook.f.) B.Nord.	Not Threatened	Not Threatened									4046	
		<i>Brachyglottis elaeagnifolia</i> (Hook.f.) B.Nord.	Not Threatened	Not Threatened									4054	
		<i>Brachyglottis lagopus</i> (Raoul) B.Nord.	Not Threatened	Not Threatened									4062	
rangiora	rangiora	<i>Brachyglottis repanda</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened							TLN		4073	
	Gibbs's onion	<i>Bulbinella gibbsii</i> var. <i>balanifera</i> L.B.Moore	Not Threatened	Not Threatened									7960	
piripiri	pygmy tree orchid	<i>Bulbophyllum pygmaeum</i> (Sm.) Lindl.	Not Threatened	Not Threatened									6292	
	finger orchid	<i>Caladenia chlorostyla</i> D.L.Jones, Molloy & M.A.Clem.	Not Threatened	Not Threatened									30549	
rauparaha	shore bindweed	<i>Calystegia soldanella</i> (L.) R.Br.	Not Threatened	Not Threatened								SO	10588	
	cress	<i>Cardamine corymbosa</i> Hook.f.	Not Threatened	Not Threatened									4721	
panapana	New Zealand bitter cress	<i>Cardamine dolichostyla</i> Heenan	Not Threatened	Not Threatened									4722	
	cress	<i>Cardamine forsteri</i> Govaerts	Not Threatened	Not Threatened									11618	
matau	fine-leaved bastard grass	<i>Carex banksiana</i> K.A.Ford	Not Threatened	Not Threatened									5340	
	forest sedge	<i>Carex dissita</i> Sol. ex Boott	Not Threatened	Not Threatened									5184	
mānia	Glen Murray tussock	<i>Carex flagellifera</i> Colenso	Not Threatened	Not Threatened									5197	

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	Forster's sedge	<i>Carex forsteri</i> Wahlenb.	Not Threatened	Not Threatened									5199	
rautahi	cutty grass	<i>Carex geminata</i> Schkuhr	Not Threatened	Not Threatened									5202	
matua	harsh-leaved hook sedge	<i>Carex healyi</i> K.A.Ford	Not Threatened	Not Threatened									5361	
matua	hook sedge	<i>Carex horizontalis</i> (Colenso) K.A.Ford	Not Threatened	Not Threatened									5360	
matua	fine-leaved hook sedge	<i>Carex lectissima</i> K.A.Ford	Not Threatened	Not Threatened									5349	
rautahi	cutty grass	<i>Carex lessoniana</i> Steud.	Not Threatened	Not Threatened									5216	
matua	Caver's beard	<i>Carex megalepis</i> K.A.Ford	Not Threatened	Not Threatened									5348	
matua	hook sedge	<i>Carex minor</i> (Kük.) K.A.Ford	Not Threatened	Not Threatened									5337	
	forest sedge	<i>Carex solandri</i> Boott	Not Threatened	Not Threatened									5249	
	speckled sedge	<i>Carex testacea</i> Sol. ex Boott	Not Threatened	Not Threatened									5255	
kamu	hook sedge	<i>Carex uncinata</i> L.f.	Not Threatened	Not Threatened								SO	5365	
pukio	swamp sedge	<i>Carex virgata</i> Sol. ex Boott	Not Threatened	Not Threatened									5261	
matua	Zotov's hook sedge	<i>Carex zotovii</i> (Hamlin) K.A.Ford	Not Threatened	Not Threatened							TLH		5367	
makaka		<i>Carmichaelia australis</i> R.Br.	Not Threatened	Declining							TLL	DPR, DPS, DPT, PF	5518	
	sedge	<i>Carpha alpina</i> R.Br.	Not Threatened	Not Threatened									5264	
putaputāwētā	putaputaweta	<i>Carpodetus serratus</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									5475	
	mountain daisy	<i>Celmisia hieraciifolia</i> var. <i>hieraciifolia</i> Hook.f.	Not Threatened	Not Threatened									4146	Alpine species
tikumū	common mountain daisy	<i>Celmisia spectabilis</i> Hook.f. subsp. <i>spectabilis</i>	Not Threatened	Not Threatened									4188	
	centella	<i>Centella uniflora</i> (Colenso) Nannf.	Not Threatened	Not Threatened								SO	10543	
poipapa		<i>Chenopodium triandrum</i> G.Forst.	Not Threatened	Not Threatened									4993	

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	bird orchid	<i>Chiloglottis cornuta</i> Hook.f.	Not Threatened	Not Threatened								SO	6301	
	mid-ribbed snow tussock	<i>Chionocholea pallens</i> Zotov subsp. <i>pallens</i>	Not Threatened	Not Threatened									7581	
pikiarero	small white clematis	<i>Clematis forsteri</i> J.F.Gmel.	Not Threatened	Not Threatened									6637	
puawānanga	white clematis	<i>Clematis paniculata</i> J.F.Gmel.	Not Threatened	Not Threatened									6642	
	thin-leaved coprosma	<i>Coprosma areolata</i> Cheeseman	Not Threatened	Not Threatened									6886	
		<i>Coprosma colensoi</i> Hook.f.	Not Threatened	Not Threatened							TLS		6891	
	thick leaved coprosma	<i>Coprosma crassifolia</i> Colenso	Not Threatened	Not Threatened									6892	
hupiro	stinkwood	<i>Coprosma foetidissima</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									6898	
kanono	large-leaved coprosma	<i>Coprosma grandifolia</i> Hook.f.	Not Threatened	Not Threatened									6899	
karamū	shining karamu	<i>Coprosma lucida</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									6902	
	small-seeded coprosma	<i>Coprosma microcarpa</i> Hook.f.	Not Threatened	Not Threatened									6905	
	coprosma	<i>Coprosma perpusilla</i> Colenso subsp. <i>perpusilla</i>	Not Threatened	Not Threatened								SO	6911	
	Mingimingi	<i>Coprosma propinqua</i> A.Cunn. var. <i>propinqua</i>	Not Threatened	Not Threatened									6916	
taupata	Taupata	<i>Coprosma repens</i> Hook.f.	Not Threatened	Not Threatened									10618	
	coprosma	<i>Coprosma rhamnoides</i> A.Cunn.	Not Threatened	Not Threatened									6921	
		<i>Coprosma rigida</i> Cheeseman	Not Threatened	Not Threatened							TL		6922	
karamuramu	karamu	<i>Coprosma robusta</i> Raoul	Not Threatened	Not Threatened									6923	
	round leaved coprosma	<i>Coprosma rotundifolia</i> A.Cunn.	Not Threatened	Not Threatened									6924	
tī kōuka	cabbage tree	<i>Cordyline australis</i> (G.Forst.) Endl.	Not Threatened	Not Threatened									3986	
tī ngahere	forest cabbage tree	<i>Cordyline banksii</i> Hook.f.	Not Threatened	Not Threatened									3987	

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tutu	tutu	<i>Coriaria arborea</i> R.Linds. var. <i>arborea</i>	Not Threatened	Not Threatened									5062	
		<i>Corybas</i> aff. <i>trilobus</i> (c) (CHR 537604; Remutaka)	Not Threatened	Naturally Uncommon	Yes						NStr	Sp	11663	
		<i>Corybas cheesemanii</i> (Hook.f. ex Kirk) Kuntze	Not Threatened	Not Threatened									6305	
	Spider Orchid	<i>Corybas hatchii</i> Lehnebach	Not Threatened	Not Threatened									26098	
	Spider Orchid	<i>Corybas macranthus</i> (Hook.f.) Rchb.f.	Not Threatened	Not Threatened									6307	
		<i>Corybas oblongus</i> (Hook.f.) Rchb.f.	Not Threatened	Not Threatened									6308	
	spider orchid	<i>Corybas vitreus</i> Lehnebach	Not Threatened	Not Threatened									34479	
		<i>Cotula australis</i> (Spreng.) Hook.f.	Not Threatened	Not Threatened								SO	1267	
		<i>Cotula coronopifolia</i> L.	Not Threatened	Not Threatened								SO	1268	Some places might be losing this species through management change - eg, removal of sheep
kiokio	mountain hard fern	<i>Cranfillia deltoides</i> (Colenso) de Lange & Parris	Not Threatened	Not Threatened								SO	11353	
kiwakiwa	creek fern	<i>Cranfillia fluviatilis</i> (R.Br.) Gasper & V.A.O.Dittrich	Not Threatened	Not Threatened								SO	11346	
	black hard fern	<i>Cranfillia nigra</i> (Colenso) Gasper & V.A.O.Dittrich	Not Threatened	Not Threatened									11348	
		<i>Craspedia minor</i> (Hook.f.) Allan	Not Threatened	Not Threatened									4241	
		<i>Craspedia uniflora</i> var. <i>grandis</i> Allan	Not Threatened	Declining	Yes						NStr	DPS, DPT, PD	4249	
		<i>Crassula sieberiana</i> (Schult. & Schult.f.) Druce	Not Threatened	Not Threatened								SO	5106	

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toetoe whatu-manu	coastal cutty grass	<i>Cyperus ustulatus</i> A.Rich.	Not Threatened	Not Threatened									2384	
		<i>Cyrtostylis rotundifolia</i> Hook.f.	Not Threatened	Not Threatened									7980	
kahikatea	kahikatea	<i>Dacrycarpus dacrydioides</i> (A.Rich.) de Laub.	Not Threatened	Not Threatened									6518	Concern regarding loss of trees in lowland remnants
rimu	rimu	<i>Dacrydium cupressinum</i> Sol. ex G.Forst.	Not Threatened	Not Threatened									6519	
		<i>Dendrobium cunninghamii</i> Lindl.	Not Threatened	Not Threatened									7997	
turutu		<i>Dianella nigra</i> Colenso	Not Threatened	Not Threatened									6421	
	Mercury bay weed	<i>Dichondra repens</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened								SO	5051	
whekiponga		<i>Dicksonia fibrosa</i> Colenso	Not Threatened	Not Threatened									11388	
wheki		<i>Dicksonia squarrosa</i> (G.Forst.) Swartz	Not Threatened	Not Threatened									8021	
kohekohe	kohekohe	<i>Didymocheton spectabilis</i> (G.Forst.) Mabb. & Holzmeyer	Not Threatened	Not Threatened	Yes						NStr		6099	
		<i>Diphasium scariosum</i> (G.Forst.) Rothm.	Not Threatened	Not Threatened								SO	11480	
horokaka	horokaka	<i>Disphyma australe</i> (W.T.Aiton) N.E.Br. subsp. <i>australe</i>	Not Threatened	Not Threatened									3673	
		<i>Dracophyllum filifolium</i> Hook.f.	Not Threatened	Not Threatened									5401	
		<i>Drosera auriculata</i> Backh. ex Planch.	Not Threatened	Not Threatened								SO	5376	
		<i>Drymoanthus adversus</i> (Hook.f.) Dockrill	Not Threatened	Declining								Sp, DPS, DPT	6315	
		<i>Earina aestivalis</i> Cheeseman	Not Threatened	Not Threatened									6317	
raupeka		<i>Earina autumnalis</i> (G.Forst.) Hook.f.	Not Threatened	Not Threatened									6318	
hīnau	hīnau	<i>Elaeocarpus dentatus</i> (J.R.Forst. & G.Forst.) Vahl var. <i>dentatus</i>	Not Threatened	Not Threatened									5384	

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pōkākā	pokaka	<i>Elaeocarpus hookerianus</i> Raoul	Not Threatened	Not Threatened									5387	
		<i>Eleocharis acuta</i> R.Br.	Not Threatened	Not Threatened								SO	5280	
		<i>Eleocharis gracilis</i> R.Br.	Not Threatened	Not Threatened								SO	5281	
		<i>Epilobium brunnescens</i> (Cockayne) P.H.Raven & Engelhorn subsp. <i>brunnescens</i>	Not Threatened	Not Threatened									6232	
		<i>Epilobium nerteroides</i> A.Cunn.	Not Threatened	Not Threatened									6253	
		<i>Epilobium nummulariifolium</i> A.Cunn.	Not Threatened	Not Threatened									2386	
		<i>Epilobium pedunculare</i> A.Cunn.	Not Threatened	Not Threatened									6258	
		<i>Epilobium rotundifolium</i> G.Forst.	Not Threatened	Not Threatened									6266	
	creeping cudweed	<i>Euchiton audax</i> (D.G.Drury) Holub	Not Threatened	Not Threatened									8105	
		<i>Euchiton delicatus</i> (D.G.Drury) Holub	Not Threatened	Naturally Uncommon								Sp, DPT, SO?	8106	
		<i>Euchiton involucratus</i> (G.Forst.) Holub	Not Threatened	Not Threatened								SO	10625	
		<i>Euchiton japonicus</i> (Thunb.) Holub	Not Threatened	Not Threatened								SO	8108	
		<i>Euchiton limosus</i> (D.G.Drury) Holub	Not Threatened	Not Threatened									8111	
		<i>Euchiton ruahinicus</i> (D.G.Drury) Breitw. & J.M.Ward	Not Threatened	Not Threatened									8116	
		<i>Euchiton sphaericus</i> (Willd.) Holub	Not Threatened	Not Threatened								SO	8117	
tutumako		<i>Euphrasia cuneata</i> G.Forst.	Not Threatened	Not Threatened							TL		7017	
		<i>Euphrasia revoluta</i> Hook.f.	Not Threatened	Not Threatened									7027	
wiwi	wiwi	<i>Ficinia nodosa</i> (Rottb.) Goetgh., Muasya & D.A.Simpson	Not Threatened	Not Threatened								SO	5303	

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		<i>Forstera tenella</i> Hook.f.	Not Threatened	Not Threatened									7315	
kiekie	kiekie	<i>Freycinetia banksii</i> A.Cunn.	Not Threatened	Not Threatened									6394	
kotukutuku	tree fuchsia	<i>Fuchsia excorticata</i> (J.R.Forst. & G.Forst.) L.f.	Not Threatened	Not Threatened									6273	Highly sensitive to possum browse raising a concern about lack of possum control in the region
tāwhairaunui	red beech	<i>Fuscospora fusca</i> (Hook.f.) Heenan & Smissen	Not Threatened	Not Threatened									5652	
tāwhairauriki	black beech	<i>Fuscospora solandri</i> (Hook.f.) Heenan & Smissen	Not Threatened	Not Threatened									5655	
hututawhai	hard beech	<i>Fuscospora truncata</i> (Colenso) Heenan & Smissen	Not Threatened	Not Threatened									5657	
		<i>Gahnia pauciflora</i> Kirk	Not Threatened	Not Threatened									5287	
mapere	razor sedge	<i>Gahnia setifolia</i> (A.Rich.) Hook.f.	Not Threatened	Not Threatened									5290	
mawe		<i>Galium propinquum</i> A.Cunn.	Not Threatened	Not Threatened								SO	6949	
perei	black orchid	<i>Gastrodia cunninghamii</i> Hook.f.	Not Threatened	Not Threatened									6320	
koropuka		<i>Gaultheria antipoda</i> G.Forst.	Not Threatened	Not Threatened									5457	
		<i>Gaultheria depressa</i> var. <i>novae-zealandiae</i> D.A.Franklin	Not Threatened	Not Threatened							TLH		5462	
		<i>Gaultheria rupestris</i> (L.f.) D.Don	Not Threatened	Not Threatened									5469	
hangehange	hangehange	<i>Geniostoma ligustrifolium</i> A.Cunn. var. <i>ligustrifolium</i>	Not Threatened	Not Threatened									6044	
		<i>Gentianella grisebachii</i> (Hook.f.) T.N.Ho	Not Threatened	Not Threatened									5694	

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		<i>Gentianella montana</i> subsp. <i>ionostigma</i> Glenny	Not Threatened	Not Threatened									5700	
		<i>Geranium</i> aff. <i>microphyllum</i>	Not Threatened	Not Listed										
		<i>Geranium brevicaule</i> Hook.f.	Not Threatened	Not Threatened								SO	30521	
		<i>Geranium potentilloides</i> L'Hér. ex DC.	Not Threatened	Not Threatened								SO	5720	
		<i>Glossostigma elatinoides</i> Benth. ex Hook.f.	Not Threatened	Not Threatened								SO	7033	
		<i>Gonocarpus aggregatus</i> (Buchanan) Orchard	Not Threatened	Not Threatened									5758	
		<i>Gonocarpus incanus</i> (A.Cunn.) Orchard	Not Threatened	Not Threatened									5759	
		<i>Gonocarpus micranthus</i> Thunb. subsp. <i>micranthus</i>	Not Threatened	Not Threatened								SO	5761	
piripiri		<i>Gonocarpus montanus</i> (Hook.f.) Orchard	Not Threatened	Not Threatened									5762	
remuremu	remuremu	<i>Goodenia radicans</i> (Cav.) Pers.	Not Threatened	Not Threatened									5743	
kāpuka	kāpuka	<i>Griselinia littoralis</i> (Raoul) Raoul	Not Threatened	Not Threatened									5744	
akapuka	puka	<i>Griselinia lucida</i> (J.R.Forst. & G.Forst.) G.Forst.	Not Threatened	Not Threatened									5745	
		<i>Gunnera monoica</i> Raoul	Not Threatened	Not Threatened									5754	
		<i>Haloragis erecta</i> (Banks ex Murray) Oken subsp. <i>erecta</i>	Not Threatened	Not Threatened									5765	
porokaiwhiri	pigeonwood	<i>Hedycarya arborea</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									6105	
		<i>Helichrysum filicaule</i> Hook.f.	Not Threatened	Not Threatened									4320	
niniao		<i>Helichrysum lanceolatum</i> (Buchanan) Kirk	Not Threatened	Not Threatened									4322	
mātātā		<i>Histiopteris incisa</i> (Thunb.) J.Sm.	Not Threatened	Not Threatened								SO	8027	

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		<i>Hoheria angustifolia</i> Raoul	Not Threatened	Not Threatened									6073	
	lacebark	<i>Hoheria sexstylosa</i> Colenso	Not Threatened	Not Threatened									6077	Regional variance in abundance
		<i>Hydrocotyle elongata</i> A.Cunn.	Not Threatened	Not Threatened									2410	
		<i>Hydrocotyle heteromeria</i> A.Rich.	Not Threatened	Not Threatened									2403	
		<i>Hydrocotyle microphylla</i> A.Cunn.	Not Threatened	Not Threatened									2404	
		<i>Hydrocotyle moschata</i> G.Forst. var. <i>moschata</i>	Not Threatened	Not Threatened									2405	
		<i>Hydrocotyle pterocarpa</i> F.Muell.	Not Threatened	Not Threatened								SO	3861	
	two-valved filmy fern	<i>Hymenophyllum bivalve</i> (G.Forst.) Sw.	Not Threatened	Not Threatened								SO	11434	
irirangi	filmy fern	<i>Hymenophyllum demissum</i> (G.Forst.) Sw.	Not Threatened	Not Threatened									8028	
matuamauku		<i>Hymenophyllum dilatatum</i> (G.Forst.) Sw.	Not Threatened	Not Threatened									8029	
		<i>Hymenophyllum flabellatum</i> Labill.	Not Threatened	Not Threatened								SO	8031	
		<i>Hymenophyllum frankliniae</i> Colenso	Not Threatened	Not Threatened									8030	
	sharp-toothed filmy fern	<i>Hymenophyllum multifidum</i> (G.Forst.) Sw.	Not Threatened	Not Threatened								SO	11446	
konehu	kidney fern	<i>Hymenophyllum nephrophyllum</i> Ebihara & K.Iwats.	Not Threatened	Not Threatened									8075	
		<i>Hymenophyllum rarum</i> R. Br.	Not Threatened	Not Listed										
		<i>Hymenophyllum revolutum</i> Colenso	Not Threatened	Not Threatened									8033	
piripiri		<i>Hymenophyllum sanguinolentum</i> (G.Forst.) Sw.	Not Threatened	Not Threatened								TO	8034	
		<i>Hymenophyllum scabrum</i> A.Rich.	Not Threatened	Not Threatened									8035	

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		<i>Hymenophyllum villosum</i> Colenso	Not Threatened	Not Threatened									11453	
		<i>Hypericum pusillum</i> Choisy	Not Threatened	Not Threatened								SO	30932	
		<i>Hypolepis ambigua</i> (A.Rich.) Brownsey & Chinnock	Not Threatened	Not Threatened									11455	
		<i>Hypolepis rufobarbata</i> (Colenso) N.A.Wakef.	Not Threatened	Not Threatened								EF	11459	
	thread fern	<i>Icarus filiformis</i> (A.Cunn.) Gasper et Salino	Not Threatened	Not Threatened									8011	
		<i>Isolepis cernua</i> (Vahl) Roem. & Schult. var. <i>cernua</i>	Not Threatened	Not Threatened								SO	30933	
rākau pakeha	sedge	<i>Isolepis prolifera</i> (Rottb.) R.Br.	Not Threatened	Not Threatened								SO	5307	
		<i>Isolepis reticularis</i> Colenso	Not Threatened	Not Threatened									5308	
		<i>Jovellana repens</i> (Hook.f.) Kraenzl.	Not Threatened	Not Threatened									7148	
		<i>Juncus australis</i> Hook.f.	Not Threatened	Not Threatened								SO	10628	
		<i>Juncus edgariae</i> L.A.S.Johnson & K.L.Wilson	Not Threatened	Not Threatened									30531	
		<i>Juncus pallidus</i> R.Br.	Not Threatened	Not Threatened								SO	5885	
		<i>Juncus planifolius</i> R.Br.	Not Threatened	Not Threatened								SO	5887	
		<i>Juncus sarophorus</i> L.A.S.Johnson	Not Threatened	Not Threatened								SO	10667	
		<i>Kelleria dieffenbachii</i> (Hook.) Endl.	Not Threatened	Not Threatened									7332	
rewarewa	rewarewa	<i>Knightia excelsa</i> R.Br.	Not Threatened	Not Threatened									6622	
rawirinui	rawirinui	<i>Kunzea robusta</i> de Lange & Toelken	Not Threatened	Not Threatened									30564	
papataniwhaniwha		<i>Lagenophora pumila</i> (G.Forst.) Cheeseman	Not Threatened	Not Threatened									4353	

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		<i>Lagenophora strangulata</i> Colenso	Not Threatened	Not Threatened									4355	
		<i>Lastreopsis hispida</i> (Sw.) Tindale	Not Threatened	Not Threatened								SO	8040	
pukatea		<i>Laurelia novae-zelandiae</i> A.Cunn.	Not Threatened	Not Threatened									6106	Concern regarding loss of trees in lowland remnants
		<i>Lecanopteris pustulata</i> (G.Forst.) Perrie & Brownsey subsp. <i>pustulata</i>	Not Threatened	Not Threatened									13299	
		<i>Lecanopteris scandens</i> (G.Forst.) Perrie & Brownsey	Not Threatened	Not Threatened								SO	11491	
kārearea	duckweed	<i>Lemna disperma</i> Hegelm.	Not Threatened	Not Threatened									34154	
		<i>Lepidosperma australe</i> (A.Rich.) Hook.f.	Not Threatened	Not Threatened									5312	
		<i>Leptecophylla juniperina</i> (J.R.Forst. & G.Forst.) C.M.Weiller subsp. <i>juniperina</i>	Not Threatened	Not Threatened									5393	
		<i>Leptinella dioica</i> Hook.f.	Not Threatened	Not Threatened									4367	
		<i>Leptinella squalida</i> Hook.f. subsp. <i>squalida</i>	Not Threatened	Not Threatened									4393	
		<i>Leptinella squalida</i> subsp. <i>mediana</i> (D.G.Lloyd) D.G.Lloyd & C.J.Webb	Not Threatened	Not Threatened									4394	
heruheru		<i>Leptopteris hymenophylloides</i> (A.Rich.) C.Presl	Not Threatened	Not Threatened									8041	
heruheru		<i>Leptopteris superba</i> (Colenso) C.Presl	Not Threatened	Not Threatened									11467	
mānuka	mānuka	<i>Leptospermum scoparium</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened							TL		30938	
		<i>Leptostigma setulosum</i> (Hook.f.) Fosberg	Not Threatened	Not Threatened									6959	

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mingimingi		<i>Leucopogon fasciculatus</i> (G.Forst.) A.Rich.	Not Threatened	Not Threatened									5441	
		<i>Libertia grandiflora</i> (R.Br.) Sweet	Not Threatened	Not Threatened									5823	
mikoikoi		<i>Libertia ixioides</i> (G.Forst.) Spreng.	Not Threatened	Not Threatened									5824	
popihui		<i>Libertia micrantha</i> A.Cunn.	Not Threatened	Not Threatened									30534	
		<i>Limosella australis</i> R.Br.	Not Threatened	Not Threatened								SO	7153	
		<i>Lindsaea trichomanoides</i> Dryand.	Not Threatened	Not Threatened								SO	8043	
		<i>Lobelia aniceps</i> L.f.	Not Threatened	Not Threatened								SO	6031	
pānakenake		<i>Lobelia angulata</i> G.Forst.	Not Threatened	Not Threatened									6036	
		<i>Lobelia perpusilla</i> Hook.f.	Not Threatened	Not Threatened								Sp	30943	
petipeti	crown fern	<i>Lomaria discolor</i> (G.Forst.) Willd.	Not Threatened	Not Threatened									8010	
tawhai	silver beech	<i>Lophozonia menziesii</i> (Hook.f.) Heenan & Smissen	Not Threatened	Not Threatened									5653	
	Lance fern	<i>Loxogramme dictyopteris</i> (Mett.) Copel.	Not Threatened	Not Threatened									8000	
	wood-rush	<i>Luzula banksiana</i> E.Mey var. <i>banksiana</i>	Not Threatened	Not Threatened							TLN		5901	
	wood-rush	<i>Luzula picta</i> A.Rich. var. <i>picta</i>	Not Threatened	Not Threatened									5919	
pūwatawata		<i>Luzuriaga parviflora</i> (Hook.f.) Kunth	Not Threatened	Not Threatened								SO	6055	
		<i>Machaerina juncea</i> (R.Br.) T.Koyama	Not Threatened	Not Threatened								SO	5154	
kumarahou		<i>Macrolearia colensoi</i> (Hook.f.) Saldivia	Not Threatened	Not Threatened									4427	Suffers from mass dieback
poataniwha	poataniwha	<i>Melicope simplex</i> A.Cunn.	Not Threatened	Not Threatened									6964	
wharangi	wharangi	<i>Melicope ternata</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									6965	

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mahoe	mahoe	<i>Melicytus ramiflorus</i> J.R.Forst. & G.Forst. subsp. <i>ramiflorus</i>	Not Threatened	Not Threatened									7420	
	Rata	<i>Metrosideros colensoi</i> Hook.f.	Not Threatened	Not Threatened									6175	
aka rātā	white rata	<i>Metrosideros diffusa</i> (G.Forst.) Sm.	Not Threatened	Not Threatened									6178	
akakura	climbing rata	<i>Metrosideros fulgens</i> Sol. ex Gaertn.	Not Threatened	Not Threatened									6180	
akatorotoro	akatea	<i>Metrosideros perforata</i> (J.R.Forst. & G.Forst.) A.Rich.	Not Threatened	Not Threatened									6183	
rātā	northern rata	<i>Metrosideros robusta</i> A.Cunn.	Not Threatened	Declining								CD, DPT	6184	Risk of hybridising with pohutakawa, increasing storm events are threatening mature trees
	bush rice grass	<i>Microlaena avenacea</i> (Raoul) Hook.f.	Not Threatened	Not Threatened									2414	
		<i>Microlaena polynoda</i> (Hook.f.) Hook.f.	Not Threatened	Declining									7740	
patiti		<i>Microlaena stipoides</i> (Labill.) R.Br.	Not Threatened	Not Threatened								SO	7741	
maikaika		<i>Microtis unifolia</i> (G.Forst.) Rchb.f.	Not Threatened	Not Threatened								S?O	6327	
pohuehue	muehlenbeckia vine	<i>Muehlenbeckia australis</i> (G.Forst.) Meisn.	Not Threatened	Not Threatened								SO	699	
pohuehue		<i>Muehlenbeckia complexa</i> (A.Cunn.) Meisn. var. <i>complexa</i>	Not Threatened	Not Threatened								SO	6553	
ngaio	Ngaio	<i>Myoporum laetum</i> G.Forst.	Not Threatened	Not Threatened									6117	
māpou	red mapou	<i>Myrsine australis</i> (A.Rich.) Allan	Not Threatened	Not Threatened									6121	
toro	toro	<i>Myrsine salicina</i> Heward ex Hook.f.	Not Threatened	Not Threatened									6129	
rōhutu	rōhutu	<i>Neomyrtus pedunculata</i> (Hook.f.) Allan	Not Threatened	Not Threatened									6186	
		<i>Nertera ciliata</i> Kirk	Not Threatened	Not Threatened									6954	

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		<i>Nertera depressa</i> Banks & Sol. ex Gaertn.	Not Threatened	Not Threatened								SO	6956	
maire	black maire	<i>Nestegis cunninghamii</i> (Hook.f.) L.A.S.Johnson	Not Threatened	Not Threatened									6212	
maire	white maire	<i>Nestegis lanceolata</i> (Hook.f.) L.A.S.Johnson	Not Threatened	Not Threatened									6213	
		<i>Notogrammitis billardierei</i> (Willd.) Parris	Not Threatened	Not Threatened									11410	
		<i>Notogrammitis ciliata</i> (Colenso) Parris	Not Threatened	Not Threatened									8026	
		<i>Notogrammitis heterophylla</i> (Labill.) Tindale	Not Threatened	Not Threatened								SO	8016	
		<i>Olearia arborescens</i> (G.Forst.) Cockayne & Laing	Not Threatened	Not Threatened									4419	
akeake	akeake	<i>Olearia paniculata</i> (J.R.Forst. & G.Forst.) Druce	Not Threatened	Not Threatened									4449	
heketara	heketara	<i>Olearia rani</i> var. <i>colorata</i> (Colenso) Kirk	Not Threatened	Not Threatened									4453	
		<i>Olearia solandri</i> (Hook.f.) Hook.f.	Not Threatened	Declining								DPT, PD, PF	4455	
paratawhiti		<i>Orthoceras novae-zeelandiae</i> (A.Rich.) M.A.Clem., D.L.Jones & Molloy	Not Threatened	Not Threatened									6328	
		<i>Ourisia macrophylla</i> Hook. subsp. <i>macrophylla</i>	Not Threatened	Not Threatened							Sp		1001370	
		<i>Oxalis exilis</i> A.Cunn.	Not Threatened	Not Threatened								SO	2422	
tutaekāhu		<i>Oxalis magellanica</i> G.Forst.	Not Threatened	Not Threatened								SO	6382	
tauhinu		<i>Ozothamnus leptophyllus</i> (G.Forst.) Breitw. & J.M.Ward	Not Threatened	Not Threatened									8158	
matata		<i>Paesia scaberula</i> (A.Rich.) Kuhn	Not Threatened	Not Threatened									8058	
piupiu		<i>Pakau pennigera</i> (G.Forst.) S.E.Fawc. & A.R.Sm.	Not Threatened	Not Threatened								TO	8062	

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	swamp kiokio	<i>Parablechnum minus</i> (R.Br.) Gasper & Salino	Not Threatened	Not Threatened								SO	8014	
kiokio	common hard fern	<i>Parablechnum novae-zelandiae</i> (T.C.Chambers & P.A.Farrant) Gasper & Salino	Not Threatened	Not Threatened									8008	
piupiu	small kiokio	<i>Parablechnum procerum</i> (G.Forst.) C.Presl	Not Threatened	Not Threatened									11351	
		<i>Parapolystichum glabellum</i> (A.Cunn.) Labiak, Sundue & R.C.Moran	Not Threatened	Not Threatened									8039	
	New Zealand jasmine	<i>Parsonsia capsularis</i> (G.Forst.) DC. var. <i>capsularis</i> R.Br.	Not Threatened	Not Threatened									3904	
akakaikiore	New Zealand jasmine	<i>Parsonsia heterophylla</i> A.Cunn.	Not Threatened	Not Threatened									3908	
kōhia	New Zealand passion fruit	<i>Passiflora tetrandra</i> Banks ex DC.	Not Threatened	Not Threatened									6420	
miro	miro	<i>Pectinopitys ferruginea</i> (G.Benn. ex D.Don) C.N.Page	Not Threatened	Not Threatened									6531	
tarawera	button fern	<i>Pellaea rotundifolia</i> (G.Forst.) Hook.	Not Threatened	Not Threatened								TO	11508	
ahikomau	kaikomako	<i>Pennantia corymbosa</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									5798	
		<i>Pentachondra pumila</i> (J.R.Forst. & G.Forst.) R.Br.	Not Threatened	Not Threatened								SO	5446	
		<i>Pentapogon avenoides</i> (Hook.f.) P.M.Peterson, Romasch. & Soreng	Not Threatened	Not Threatened									7616	
patiti		<i>Pentapogon crinitus</i> (L.f.) P.M.Peterson, Romasch. & Soreng	Not Threatened	Not Threatened								EF, SO	7620	
		<i>Phlegmariurus billardiarei</i> (Spring) Brownsey & Perrie	Not Threatened	Not Listed										

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whiri o Raukatauri		<i>Phlegmariurus varius</i> (R.Br.) A.R.Field & Bostock	Not Threatened	Not Threatened								SO	11430	
wharariki	mountain flax	<i>Phormium cookianum</i> subsp. <i>hookeri</i> (Hook.f.) Wardle	Not Threatened	Not Threatened									6424	
harakeke	flax	<i>Phormium tenax</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened								SO	898	
pinatoro		<i>Pimelea prostrata</i> (J.R.Forst. & G.Forst.) Willd. subsp. <i>prostrata</i>	Not Threatened	Not Threatened									7352	Kikuyu overrunning populations and could be declining
kawakawa	kawakawa	<i>Piper excelsum</i> G.Forst. subsp. <i>excelsum</i>	Not Threatened	Not Threatened									6455	
tarata	lemonwood	<i>Pittosporum eugenioides</i> A.Cunn.	Not Threatened	Not Threatened									6470	
kohuhu	kohuhu	<i>Pittosporum tenuifolium</i> Sol. ex Gaertn.	Not Threatened	Not Threatened									6484	
kopakopa		<i>Plantago raoulii</i> Decne.	Not Threatened	Not Threatened									6503	
		<i>Poa anceps</i> G.Forst.	Not Threatened	Not Threatened									7799	
wi	silver tussock	<i>Poa cita</i> Edgar	Not Threatened	Not Threatened									7814	
		<i>Poa colensoi</i> Hook.f.	Not Threatened	Not Threatened									7816	
	Hall's totara	<i>Podocarpus laetus</i> Hooibr. ex Endl.	Not Threatened	Not Threatened									6526	
tōtara	tōtara	<i>Podocarpus totara</i> G.Benn. ex D.Don var. <i>totara</i>	Not Threatened	Not Threatened									6529	Concern regarding loss of trees in lowland remnants
		<i>Polyphlebium venosum</i> (R.Br.) Copel.	Not Threatened	Not Threatened								SO	8076	
tutoke	shield fern	<i>Polystichum neozelandicum</i> Fée	Not Threatened	Not Threatened									30367	
		<i>Polystichum oculatum</i> (Hook.) J.B.Armstr.	Not Threatened	Not Threatened	Yes						NStr		30486	National Stronghold
		<i>Polystichum vestitum</i> (G.Forst.) C.Presl	Not Threatened	Not Threatened									11519	

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	leek orchid	<i>Prasophyllum colensoi</i> Hook.f.	Not Threatened	Not Threatened									6329	
waewae koukou		<i>Pseudodiphasium volubile</i> (G.Forst.) Holub	Not Threatened	Not Threatened									8052	
		<i>Pseudognaphalium lanatum</i> (G.Forst) Smissen, Breitw. & de Lange	Not Threatened	Not Threatened									1001342	
whauwhau	five finger	<i>Pseudopanax arboreus</i> (Murray) Philipson	Not Threatened	Not Threatened									3927	Is being impacted by browse, test with 8km x 8km grid plots
horoeka	Lancewood	<i>Pseudopanax crassifolius</i> (Sol. ex A.Cunn.) K.Koch	Not Threatened	Not Threatened									3933	
horopito		<i>Pseudowintera axillaris</i> (J.R.Forst. & G.Forst.) Dandy	Not Threatened	Not Threatened									7439	
ramarama	horopito	<i>Pseudowintera colorata</i> (Raoul) Dandy	Not Threatened	Not Threatened									7440	
rahurahu		<i>Pteridium esculentum</i> (G.Forst.) Cockayne	Not Threatened	Not Threatened								SO	8064	
		<i>Pteris macilenta</i> A.Rich.	Not Threatened	Not Threatened									11530	
tarawera		<i>Pteris tremula</i> R.Br.	Not Threatened	Not Threatened								SO	11533	
kāmahi	kāmahi	<i>Pterophylla racemosa</i> (L.f.) Pilon & H.C.Hopkins	Not Threatened	Not Threatened									5140	
	greenhood	<i>Pterostylis alobula</i> (Hatch) L.B.Moore	Not Threatened	Not Threatened									6331	
tutukiwi	greenhood orchid	<i>Pterostylis banksii</i> A.Cunn.	Not Threatened	Not Threatened									6334	
		<i>Pterostylis cardiostigma</i> D.Cooper	Not Threatened	Not Threatened							TLI		6336	
		<i>Pterostylis graminea</i> Hook.f.	Not Threatened	Not Threatened							TLS		6339	
		<i>Pterostylis montana</i> Hatch	Not Threatened	Naturally Uncommon									6344	
		<i>Pterostylis patens</i> Colenso	Not Threatened	Not Threatened									6347	

Maori Name	Common Name	Name and Authority	Regional Conservation Status	National Conservation Status	National Stronghold	Regional Population Number	Regional Population Area	Regional Trend	Regional Confidence Population	Regional Confidence Trend	Regional Qualifiers	National Qualifiers	Species ID	Notes
	Trowel-leaved orchid	<i>Pterostylis trullifolia</i> Hook.f.	Not Threatened	Not Threatened									6351	
		<i>Pyrrosia elaeagnifolia</i> (Bory) Hovenkamp	Not Threatened	Not Threatened									8065	
kopukapuka		<i>Ranunculus reflexus</i> Garn.-Jones	Not Threatened	Not Threatened									10537	
		<i>Raoulia glabra</i> Hook.f.	Not Threatened	Not Threatened									4487	
tutahuna		<i>Raoulia tenuicaulis</i> Hook.f.	Not Threatened	Not Threatened							TLS		4504	
whauwhaupaku		<i>Raukawa anomalous</i> (Hook.) A.D.Mitch., Frodin & Heads	Not Threatened	Not Threatened									8171	
haumakoroa		<i>Raukawa simplex</i> (G.Forst.) A.D.Mitch., Frodin & Heads	Not Threatened	Not Threatened									8172	Possum, deer and goat browse problem
nikau		<i>Rhopalostylis sapida</i> H.Wendl. & Drude	Not Threatened	Not Threatened									907	
kareao	supplejack	<i>Ripogonum scandens</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									7248	
tātārāmoa	bush lawyer	<i>Rubus australis</i> G.Forst.	Not Threatened	Not Threatened									6841	
tātārāmoa	bush lawyer	<i>Rubus cissoides</i> A.Cunn.	Not Threatened	Not Threatened									10551	
tātārāmoa	bush lawyer	<i>Rubus schmidelioides</i> A.Cunn. var. <i>schmidelioides</i>	Not Threatened	Not Threatened									6869	
	climbing shield fern	<i>Rumohra adiantiformis</i> (G.Forst.) Ching	Not Threatened	Not Threatened								SO	8066	
		<i>Rytidosperma clavatum</i> (Zotov) Connor & Edgar	Not Threatened	Not Threatened									7871	
		<i>Rytidosperma gracile</i> (Hook.f.) Connor & Edgar	Not Threatened	Not Threatened								SO	7875	
		<i>Rytidosperma unarede</i> (Raoul) Connor & Edgar	Not Threatened	Not Threatened									7891	
patē	patē	<i>Schefflera digitata</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									3942	
		<i>Schoenus apogon</i> Roem. & Schult.	Not Threatened	Not Threatened								SO	5321	

Maori Name	Common Name	Name and Authority	Regional Conservation Status	National Conservation Status	National Stronghold	Regional Population Number	Regional Population Area	Regional Trend	Regional Confidence Population	Regional Confidence Trend	Regional Qualifiers	National Qualifiers	Species ID	Notes
		<i>Schoenus maschalinus</i> Roem. & Schult.	Not Threatened	Not Threatened								SO	5327	
		<i>Senecio glomeratus</i> Poir. subsp. <i>glomeratus</i>	Not Threatened	Not Threatened								SO	1787	
		<i>Senecio hispidulus</i> A.Rich.	Not Threatened	Not Threatened								SO	4531	
		<i>Senecio lautus</i> G.Forst. ex Willd.	Not Threatened	Not Threatened									4535	
fireweed		<i>Senecio minimus</i> Poir.	Not Threatened	Not Threatened								SO	10561	
	small-flowered nightshade	<i>Solanum americanum</i> Mill.	Not Threatened	Not Threatened								SO	2446	
poroporo	poroporo	<i>Solanum laciniatum</i> Aiton	Not Threatened	Not Threatened								SO	2448	
kōwhai	kōwhai	<i>Sophora microphylla</i> Aiton	Not Threatened	Not Threatened									5601	
mamaku		<i>Sphaeropteris medullaris</i> (G.Forst.) Bernh.	Not Threatened	Not Threatened								SO	8018	
	New Zealand chickweed	<i>Stellaria parviflora</i> Hook.f.	Not Threatened	Not Threatened								SO	4950	
tapuwae kotuku	umbrella fern	<i>Sticherus cunninghamii</i> (Heward ex Hook.) Ching	Not Threatened	Not Threatened									8071	
kokihi	native spinach	<i>Tetragonia trigyna</i> Banks et Sol. ex Hook.f.	Not Threatened	Not Threatened								SO	13310	
	swamp sun orchid	<i>Thelymitra cyanea</i> (Lindl.) Benth.	Not Threatened	Not Threatened								SO	6357	
	Hatch's sun orchid	<i>Thelymitra hatchii</i> L.B.Moore	Not Threatened	Not Threatened									6360	
	sun orchid	<i>Thelymitra intermedia</i> Berggr.	Not Threatened	Not Threatened									32161	
maikuku	white sun orchid	<i>Thelymitra longifolia</i> J.R.Forst. & G.Forst.	Not Threatened	Not Threatened									6362	
	spotted sun orchid	<i>Thelymitra nervosa</i> Colenso	Not Threatened	Not Threatened									7994	
maikaika	striped sun orchid	<i>Thelymitra pulchella</i> Hook.f.	Not Threatened	Not Threatened									6366	
	fork fern	<i>Tmesipteris elongata</i> P.A.Dang.	Not Threatened	Not Threatened								SO	11547	
	fork fern	<i>Tmesipteris tannensis</i> (Spreng.) Bernh.	Not Threatened	Not Threatened									8073	

Maori Name	Common Name	Name and Authority	Regional Conservation Status	National Conservation Status	National Stronghold	Regional Population Number	Regional Population Area	Regional Trend	Regional Confidence Population	Regional Confidence Trend	Regional Qualifiers	National Qualifiers	Species ID	Notes
	arrow grass	<i>Triglochin striata</i> Ruiz & Pav.	Not Threatened	Not Threatened								SO	5933	
raupō	raupō	<i>Typha orientalis</i> C.Presl	Not Threatened	Not Threatened								SO	700	
ongaonga	tree nettle	<i>Urtica ferox</i> G.Forst.	Not Threatened	Not Threatened									7381	
ongaonga	scrub nettle	<i>Urtica sykesii</i> Grosse-Veldmann & Weigend	Not Threatened	Not Threatened									7382	
		<i>Veronica lanceolata</i> Benth.	Not Threatened	Not Threatened									7206	
koromiko taranga		<i>Veronica parviflora</i> Vahl	Not Threatened	Not Threatened							TLH		7101	
koromiko		<i>Veronica stricta</i> Banks & Sol. ex Benth. var. <i>stricta</i>	Not Threatened	Not Threatened									7121	
	coastal harebell	<i>Wahlenbergia ramosa</i> G.Simpson	Not Threatened	Not Threatened									8234	
	Violet Harebell	<i>Wahlenbergia violacea</i> J.A.Petterson	Not Threatened	Not Threatened							TLI		8232	

Appendix B: Qualifiers

Table B1: Regional qualifiers

BNS	Benchmarked Against National Status
Cint	Conservation Introduction
FR	Former Resident
IN	Introduced Native
IR	Indigenous Range Limit
NR	Natural Range Limit
NStr	National Stronghold
PR	Population Reinforcement
RC	Regional Coloniser
RE	Regional Endemic
RM	Regional Migrant
RN	Reintroduction
RV	Regional Vagrant
TL	Type Locality
TLH	Holotype
TLI	Isotype
TLL	Lectotype
TLN	Neotype
TLS	Syntype

Table B2: National qualifiers

CD	Conservation Dependent
CI	Climate Impact
CR	Conservation Research Needed
De	Designated
DPR	Data Poor Recognition
DPS	Data Poor Size
DPT	Data Poor Trend
EF	Extreme Fluctuations
EW	Extinct in the Wild
IE	Island Endemic
Inc	Increasing
NS	Natural State
NO	Naturalised Overseas
OL	One Location
PD	Partial Decline
PE	Possibly Extinct
PF	Population Fragmentation
RF	Recruitment Failure
Rel	Relict
RR	Range Restricted
SO	Secure Overseas
S?O	Secure? Overseas
SO?	Secure Overseas?
Sp	Biologically sparse
TO	Threatened Overseas
T?O	Threatened? Overseas
TO?	Threatened Overseas?

Appendix C

Table C1: Regionally Introduced and Naturalised Vascular Plants in the Wellington region

Name and Authority	Common name
<i>Arthropodium bifurcatum</i> Heenan, A.D.Mitch. & de Lange	Rengarenga
<i>Arthropodium cirratum</i> (G.Forst.) R.Br.	Rengarenga
<i>Corynocarpus laevigatus</i> J.R.Forst. & G.Forst.	Karaka
<i>Entelea arborescens</i> R.Br.	Whau
<i>Hoheria populnea</i> A.Cunn.	Houhere
<i>Meryta sinclairii</i> (Hook.f.) Seem.	Puka
<i>Metrosideros excelsa</i> Sol. ex Gaertn.	Pōhutukawa
<i>Pittosporum crassifolium</i> Banks & Sol. ex A.Cunn.	Karo
<i>Pittosporum ralphii</i> Kirk	Ralph's kohuhu
<i>Pomaderris apetala</i> subsp. <i>maritima</i> N.G.Walsh & F.Coates	Tainui
<i>Pseudopanax lessonii</i> (DC.) K.Koch	Houpara
<i>Vitex lucens</i> Kirk	Puriri

Appendix D

Table D1: Distribution of Regionally Threatened taxa across district councils

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Abrodictyum elongatum</i>	Critical	Y			Y				
<i>Abrodictyum strictum</i>	Critical	Y				Y			
<i>Acaena juvenca</i>	Endangered		Y				Y		Y
<i>Acaena pallida</i>	Vulnerable			Y					
<i>Aciphylla squarrosa</i>	Vulnerable			Y					
<i>Adiantum aethiopicum</i>	Endangered						Y	Y	
<i>Adiantum hispidulum</i>	Critical			Y	Y		Y		
<i>Alepis flavida</i>	Critical							Y	Y
<i>Alternanthera nahui</i>	Critical						Y		
<i>Althenia bilocularis</i>	Endangered				Y				
<i>Amphibromus fluitans</i>	Critical	Y					Y		Y
<i>Anaphalioides subrigida</i>	Endangered						Y		
<i>Anemanthele lessoniana</i>	Endangered						Y		
<i>Anogramma leptophylla</i>	Vulnerable						Y	Y	
<i>Asplenium lamprophyllum</i>	Critical			Y					
<i>Asplenium lyallii</i>	Endangered		Y	Y	Y		Y	Y	
<i>Asplenium obtusatum</i>	Critical	Y	Y	Y	Y				

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Asplenium subglandulosum</i>	Critical						Y		
<i>Asplenium trichomanes</i>	Critical						Y		
<i>Astelia grandis</i>	Critical	Y		Y	Y				
<i>Atriplex buchananii</i>	Critical			Y					
<i>Bolboschoenus caldwellii</i>	Vulnerable	Y	Y				Y	Y	Y
<i>Bolboschoenus fluviatilis</i>	Vulnerable	Y	Y				Y		Y
<i>Bolboschoenus medianus</i>	Critical	Y							Y
<i>Botrychium australe</i>	Critical	Y			Y		Y		
<i>Brachyglottis compacta</i>	Endangered								Y
<i>Brachyglottis kirkii</i> var. <i>kirkii</i>	Endangered	Y				Y	Y		
<i>Brachyglottis pentacopa</i>	Critical								Y
<i>Brachyglottis sciadophila</i>	Critical							Y	
<i>Bromus arenarius</i>	Critical				Y				
<i>Caladenia atradenia</i>	Critical				Y	Y	Y		
<i>Caladenia bartlettii</i>	Critical				Y				
<i>Caladenia lyallii</i>	Endangered				Y	Y		Y	
<i>Caladenia minor</i>	Critical		Y	Y	Y	Y	Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Caladenia nothofageti</i>	Endangered				Y	Y			
<i>Caladenia variegata</i>	Critical	Y	Y	Y	Y	Y	Y	Y	
<i>Callitriche petriei</i>	Vulnerable	Y			Y	Y	Y		Y
<i>Carex</i> aff. <i>testacea</i> (CHR 236536; "raotest")	Vulnerable	Y	Y	Y					
<i>Carex appressa</i>	Critical					Y	Y		
<i>Carex buchananii</i>	Vulnerable						Y		
<i>Carex cheesemaniana</i>	Critical				Y				
<i>Carex cirrhosa</i>	Critical						Y		
<i>Carex diandra</i>	Critical		Y				Y		
<i>Carex flaviformis</i>	Critical						Y		
<i>Carex gaudichaudiana</i>	Critical			Y					
<i>Carex litorosa</i>	Critical	Y			Y		Y		
<i>Carex resectans</i>	Critical			Y	Y				
<i>Carex sinclairii</i>	Endangered						Y		
<i>Carex spinirostris</i>	Critical								Y
<i>Carex subdola</i>	Critical	Y							
<i>Celmisia spectabilis</i> subsp. <i>lanceolata</i>	Critical						Y		
<i>Centipeda elatinoides</i>	Critical	Y							
<i>Centipeda minima</i> subsp. <i>minima</i>	Critical	Y					Y		
<i>Chenopodium allanii</i>	Endangered			Y			Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Chionochoa beddiei</i>	Vulnerable						y		
<i>Clematis afoliata</i>	Critical			Y	Y				
<i>Convolvulus waitaha</i>	Critical				Y		Y		
<i>Coprosma obconica</i>	Critical								Y
<i>Coprosma pedicellata</i>	Critical						Y	Y	
<i>Coprosma virescens</i>	Endangered	Y				Y	Y	Y	
<i>Coprosma wallii</i>	Critical							Y	
<i>Corunastylis nuda</i>	Critical	Y		Y	Y	Y	Y		
<i>Corybas acuminatus</i>	Critical							Y	
<i>Corybas</i> aff. <i>rivularis</i> (AK 251833; Kaitarakihi)	Critical	Y							
<i>Corybas dienemus</i>	Critical	Y				Y			
<i>Corybas hypogaeus</i>	Endangered	Y					Y	Y	Y
<i>Corybas orbiculatus</i>	Critical					Y			
<i>Corybas sanctigeorgianus</i>	Critical	Y							
<i>Corybas walliae</i>	Critical	Y					Y	Y	Y
<i>Craspedia uniflora</i> var. <i>maritima</i>	Endangered		Y	Y					
<i>Craspedia uniflora</i> var. <i>uniflora</i>	Endangered	Y		Y	Y	Y			
<i>Crassula kirkii</i>	Endangered			Y	Y		Y		
<i>Crassula peduncularis</i>	Critical						Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Crassula ruamahanga</i>	Critical						Y		
<i>Crassula sinclairii</i>	Endangered				Y		Y		
<i>Dactylanthus taylorii</i>	Critical				Y				Y
<i>Danhatchia australis</i>	Critical	Y							
<i>Daucus glochidiatus</i>	Endangered				Y		Y		
<i>Deparia petersenii</i> subsp. <i>congrua</i>	Critical	Y		Y			Y		
<i>Discaria toumatou</i>	Critical	Y		Y	Y		Y	Y	Y
<i>Doodia mollis</i>	Critical						Y		
<i>Doodia squarrosa</i>	Critical		Y				Y		Y
<i>Drosera binata</i>	Vulnerable	Y	Y		Y	Y	Y		
<i>Drymoanthus flavus</i>	Endangered				Y				
<i>Elatine gratioloides</i>	Endangered		Y	Y	Y		Y		
<i>Elatostema rugosum</i>	Critical	Y							
<i>Eleocharis pusilla</i>	Critical						Y		
<i>Eleocharis sphacelata</i>	Critical	Y					Y		
<i>Epilobium hirtigerum</i>	Critical				Y		Y		
<i>Epilobium insulare</i>	Vulnerable						Y	Y	Y
<i>Eryngium undulatum</i>	Endangered			Y	Y		Y		
<i>Euphorbia glauca</i>	Vulnerable	Y	Y		Y				
<i>Ficinia spiralis</i>	Vulnerable	Y	Y	Y	Y		Y	Y	Y
<i>Gahnia rigida</i>	Critical				Y	Y	Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Gastrodia cooperae</i>	Critical								Y
<i>Gastrodia minor</i>	Critical				Y			Y	Y
<i>Gastrodia molloyi</i>	Critical	Y		Y		Y	Y		
<i>Gastrodia sesamoides</i>	Critical								Y
<i>Geranium homeanum</i>	Critical						Y		
<i>Geranium retrorsum</i>	Critical	Y	Y				Y		
<i>Geranium solanderi</i>	Endangered			Y	Y		Y		
<i>Gleichenia microphylla</i>	Vulnerable	Y				Y			
<i>Glossostigma cleistanthum</i>	Endangered				Y		Y		
<i>Glossostigma diandrum</i>	Endangered				Y		Y		
<i>Gratiola concinna</i>	Critical								Y
<i>Gratiola sexdentata</i>	Endangered	Y						Y	
<i>Gunnera prorepens</i>	Endangered	Y					Y		
<i>Hydrocotyle hydrophila</i>	Endangered	Y	Y		Y		Y		
<i>Hydrocotyle robusta</i>	Critical				Y				
<i>Hydrocotyle sulcata</i>	Critical					Y			
<i>Hypolepis dicksonioides</i>	Critical	Y	Y	Y	Y		Y		
<i>Ileostylus micranthus</i>	Endangered	Y	Y	Y	Y	Y	Y	Y	Y
<i>Isachne globosa</i>	Vulnerable	Y					Y		
<i>Isolepis basilaris</i>	Critical				Y		Y		Y
<i>Isolepis subtilissima</i>	Critical				Y				

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Juncus caespiticius</i>	Vulnerable	Y	Y	Y	Y	Y	Y		Y
<i>Juncus pauciflorus</i>	Critical				Y	Y			
<i>Juncus prismatocarpus</i>	Critical				Y	Y			
<i>Juncus usitatus</i>	Critical	Y							
<i>Koeleria antarctica</i>	Vulnerable	Y	Y	Y	Y				
<i>Korthalsella clavata</i>	Vulnerable	Y			Y		Y		
<i>Kunzea amathicola</i>	Vulnerable	Y	Y						
<i>Lepidium oleraceum</i>	Critical	Y	Y	Y					
<i>Leptinella nana</i>	Critical		Y						
<i>Leptinella pusilla</i>	Critical				Y		Y		
<i>Leptinella tenella</i>	Endangered	Y			Y				
<i>Lobelia carens</i>	Endangered					Y	Y		
<i>Lophomyrtus bullata</i>	Critical	Y	Y	Y	Y	Y	Y	Y	Y
<i>Luzula banksiana</i> var. <i>orina</i>	Critical							Y	
<i>Mazus novaezeelandiae</i> subsp. <i>impolitus</i> f. <i>impolitus</i>	Critical						Y		
<i>Melicytus</i> aff. <i>alpinus</i> (m) (AK 230926; Wairarapa)	Critical								Y
<i>Melicytus orarius</i>	Critical	Y	Y	Y	Y		Y		
<i>Mentha cunninghamii</i>	Critical			Y			Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Metrosideros umbellata</i>	Critical				Y	Y			
<i>Microseris scapigera</i>	Critical			Y	Y		Y		
<i>Microtis oligantha</i>	Endangered		Y	Y					
<i>Muehlenbeckia astonii</i>	Critical			Y	Y		Y		Y
<i>Muehlenbeckia axillaris</i>	Critical				Y		Y		
<i>Muehlenbeckia complexa</i> var. <i>grandifolia</i>	Vulnerable	Y	Y		Y				
<i>Muehlenbeckia ephedroides</i>	Critical			Y	Y		Y		
<i>Myosotis brevis</i>	Critical			Y			Y		
<i>Myosotis spatulata</i>	Endangered			Y					Y
<i>Myriophyllum propinquum</i>	Vulnerable	Y	Y	Y	Y	Y	Y		Y
<i>Myriophyllum triphyllum</i>	Vulnerable				Y		Y		
<i>Myriophyllum votschii</i>	Endangered			Y	Y		Y		
<i>Myrsine umbricola</i>	Endangered	Y				Y		Y	Y
<i>Olearia avicenniifolia</i>	Critical					Y			
<i>Olearia cheesemanii</i>	Vulnerable	Y					Y		
<i>Olearia gardneri</i>	Endangered							Y	
<i>Oxybasis ambigua</i>	Vulnerable						Y		
<i>Palhinhaea cernua</i>	Critical	Y			Y				
<i>Pellaea calidirupium</i>	Critical		Y				Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Pentapogon inaequiglumis</i>	Vulnerable					Y	Y	Y	
<i>Pentapogon micranthus</i>	Critical						Y		
<i>Pentapogon quadrisetus</i>	Endangered				Y				
<i>Peraxilla colensoi</i>	Critical	Y							Y
<i>Peraxilla tetrapetala</i>	Critical				Y	Y	Y	Y	
<i>Pimelea cryptica</i>	Critical	Y	Y	Y	Y				
<i>Pittosporum divaricatum</i>	Critical				Y		Y		
<i>Pittosporum obcordatum</i>	Critical							Y	Y
<i>Poa billardiarei</i>	Vulnerable			Y	Y		Y		
<i>Polystichum wawranum</i>	Endangered	Y			y				
<i>Potamogeton ochreateus</i>	Vulnerable	Y			Y		Y		
<i>Potamogeton suboblongus</i>	Vulnerable	Y				Y		Y	
<i>Prasophyllum elegantissimum</i>	Critical				Y				
<i>Pseudopanax ferox</i>	Critical						Y		
<i>Pteris saxatilis</i>	Critical	Y					Y		
<i>Pterostylis auriculata</i>	Endangered	Y					Y		
<i>Pterostylis foliata</i>	Endangered		Y	Y		Y	Y		
<i>Pterostylis irsoniana</i>	Critical	Y				Y	Y		

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Pterostylis micromega</i>	Critical					Y	Y		
<i>Pterostylis porrecta</i>	Endangered		Y				Y		
<i>Quintinia serrata</i>	Critical					Y			
<i>Ranunculus limosella</i>	Vulnerable	Y			Y		Y		Y
<i>Ranunculus macropus</i>	Vulnerable	Y	Y		Y		Y	Y	
<i>Rhabdothamnus solandri</i>	Endangered		Y	Y					
<i>Rorippa palustris</i>	Vulnerable	Y		Y	Y	Y	Y		
<i>Rumex neglectus</i>	Critical			Y			Y		
<i>Ruppia megacarpa</i>	Endangered	Y		Y			Y		
<i>Ruppia polycarpa</i>	Endangered	Y		Y	Y		Y		
<i>Rytidosperma biannulare</i>	Critical				Y		Y		
<i>Rytidosperma buechananii</i>	Endangered			Y			Y		Y
<i>Rytidosperma merum</i>	Critical							Y	
<i>Schizaea bifida</i>	Critical				Y	Y			
<i>Senecio sterquilinus</i>	Endangered		Y	Y	Y				
<i>Simplicia felix</i>	Critical		Y					Y	
<i>Solanum aviculare</i> var. <i>aviculare</i>	Endangered	Y	Y	Y	Y	Y	Y	Y	Y
<i>Sonchus kirkii</i>	Vulnerable		Y	Y	Y				
<i>Sophora chathamica</i>	Critical		Y	Y					

Name	Regional Threat Status	Kapiti Coast District	Porirua City	Wellington City	Hutt City	Upper Hutt City	South Wairarapa District	Carterton District	Masterton District
<i>Sparganium subglobosum</i>	Critical	Y							
<i>Spiranthes australis</i>	Critical	Y			Y				
<i>Streblus banksii</i>	Endangered	Y	Y	Y	Y		Y	Y	
<i>Stuckenia pectinata</i>	Endangered	Y					Y		Y
<i>Suaeda novae-zelandiae</i>	Critical			Y					
<i>Syzygium maire</i>	Vulnerable	Y	Y	Y	Y	Y	Y	Y	Y
<i>Teucrium parvifolium</i>	Critical					Y	Y	Y	Y
<i>Thelymitra formosa</i>	Critical				Y	Y	Y		
<i>Thelymitra ixioides</i>	Critical				Y	Y			
<i>Thelymitra pauciflora</i>	Endangered	Y	Y	Y	Y	Y			
<i>Thyridia repens</i>	Endangered	Y	Y				Y		Y
<i>Tupeia antarctica</i>	Critical	Y		Y		Y	Y	Y	Y
<i>Urtica perconfusa</i>	Critical		Y				Y		
<i>Veronica elliptica</i>	Critical	Y	Y	Y	Y				
<i>Wolffia australiana</i>	Vulnerable	Y	Y				Y		
<i>Zannichellia palustris</i>	Endangered				Y		Y		
<i>Zoysia minima</i>	Endangered		Y		Y		Y		Y