Regional Pest Management Strategy rules listed in the Exemption Register

Staff provide the following descriptions of the rules listed in the Exemption Register as requested by the Hearing Panel.

Rule number	Description
6.9 and 7.1	To be confirmed
6.2.5	Strategy rules for nassella tussock
7.2.5	Strategy Rules for Bennett's wallaby
	(b) Land occupiers shall notify Environment Canterbury in writing of the presence of wallabies on the land that they occupy where that land is outside the Wallaby Containment Area shown in Map 2. The notification shall be made to Environment Canterbury within 10 working days of the land occupier becoming aware of, or being advised of, the presence of wallabies on the land that they occupy.
7.5.5	Strategy Rules for broom
	(a) Land occupiers shall eliminate broom infestations that cover up to 50 square metres in area and are greater than five metres from other broom infestations exceeding 50 square metres in area on the land that they occupy. For the purpose of this rule, eliminate means the permanent preclusion of the broom plant's ability to set viable seed.
	(b) Land occupiers shall eliminate broom infestations on the land that they occupy within 10 metres of any adjoining property occupied by another land occupier where that adjoining property is clear of, or being cleared of, broom infestations within 10 metres of the boundary between the properties. For the purpose of this rule eliminate means the permanent preclusion of the broom plant's ability to set viable seed.
7.6.5	Strategy Rules for gorse
	(a) Land occupiers shall eliminate gorse infestations that cover up to 50 square metres in area and are greater than five metres from other gorse infestations exceeding 50 square metres in area on the land that they occupy. For the purpose of this rule eliminate means the permanent preclusion of the gorse plant's ability to set viable seed.
	(b) Land occupiers shall eliminate gorse infestations on the land that they occupy within 10 metres of any adjoining property occupied by another land occupier where that adjoining property is clear of, or being cleared of, gorse infestations within 10 metres of the boundary between the properties. For the purpose of this rule eliminate means the permanent preclusion of the gorse plant's ability to set viable seed.
9.3.3	Strategy rule for Restricted Pests

Restricted pests include:

Australian sedge. Carex longebrachiata

Barberry.* Berberis glaucocarpa

Bathurst bur.* Xanthium spinosum

Blackberry (wild aggregates).* Rubus fruticosus agg.

Boxthorn.* Lycium ferocissimum

Broomsedge. Andropogon virginicus

Buddleia.* Buddleja davidii (excluding hybrids)

Burdock* Arctium minus

Cape honey flower.* Melianthus major

Cape ivy.* Senecio angulatus

Goats rue.* Galega officinalis

Hawthorn.* Crataegus monogyna

German ivy.* Senecio mikanioides

Hemlock.* Conium maculatum

Himalayan honeysuckle.* Leycesteria formosa

Mistflower. Ageratina riparia

Nardoo.* Marsilea mutica

Noogoora bur. Xanthium strumarium

Nutgrass (purple nutsedge). Cyperus rotundus

Oxylobium. Oxylobium lanceolatum

Palm Grass. Setaria palmifolia

Perrenial nettle.* Urtica dioica

Plectranthus.* Plectranthus ecklonii

Plectranthus grandis

Plumeless thistle.* Carduus acanthoides

Privet - Chinese.* Ligustrum sinense

Sheeps bur.* Acaena agnipila

Spanish heath.* Erica lusitanica (excluding double flowered cultivars)

Spartina.* Spartina spp.

Spiny broom. Calicotome spinosa

St Johns wort.* Hypericum perforatum

Sweet briar.* Rosa rubiginosa

Velvet groundsel.* Senecio petasitis

Wild cotoneaster.* Cotoneaster glaucophyllus

Cotoneaster franchetii

Wild elaeagnus.* Elaeagnus x reflexa