

Appendix G - Rehabilitation Species List

Growth Form	Botanical Name	Comment on suitability for active use in initial rehabilitation	Material collected (April 2023) Y/N	Total in seed in stock (kgs)	Collection Type	Quantity Required TBC	PCT,s
Forbs	<i>Aciphylla glacialis</i>		Y	0.48	Wild Harvest		637 1224 1225
	<i>Aciphylla simplicifolia</i>		Y	0.06	Wild Harvest		303 644 679 1224 1225
	<i>Arthropodium milleflorum</i>		Y	0.865	SPA		300 637 639 644 729 952 953 1191 1196
	<i>Brachyscome aculeata</i>		N		SPA		303 639 644 953 1196 1224
	<i>Brachyscome ciliaris</i>		N		Wild Harvest		1224
	<i>Brachyscome decipiens</i>		N		SPA		300 303 637 644 679 1196 1224 1225
	<i>Brachyscome obovata</i>		N		Wild Harvest		637
	<i>Brachyscome scapigera</i>		N	0.05	Wild Harvest		303 644 1224 1225
	<i>Brachyscome spatulata</i>		Y		SPA		296 300 303 637 638 639 644 729 952
	<i>Brachyscome tenuiscapa</i>		N		Wild Harvest		644 1196 1224
	<i>Bulbine bulbosa</i>		Y	0.645	SPA		285 302 303 637 638 639 644 679 1196
	<i>Celmisia pugioniformis</i>		N		Wild Harvest		637 1224 1225
	<i>Celmisia tomentella</i>	High altitude riparian areas	N		Wild Harvest		644
	<i>Chrysocephalum apiculatum</i>		Y	0	Wild Harvest		320 679 953 1196 1225
	<i>Chrysocephalum semipapposum</i>		Y	0	SPA		296 299 300 302 303 644 729 953 999
	<i>Coronidium monticola</i>		N		SPA		303 637 638 639 644 953 1224 1225
	<i>Coronidium scorpioides</i>		Y		SPA		303 637 644 952 953 1196 1224
	<i>Craspedia aurantia</i>		N		Wild Harvest		1224 1225
	<i>Craspedia canens</i>		N		Wild Harvest		303 644
	<i>Craspedia coolaminica</i>		Y	0.1	Wild Harvest		303 1224
	<i>Craspedia costiniana</i>		N		Wild Harvest		303 644 1196 1225
	<i>Craspedia crocata</i>		N		Wild Harvest		1224
	<i>Craspedia jamesii</i>		N		Wild Harvest		300 303 644 953 1196 1224
	<i>Craspedia paludicola</i>		N		Wild Harvest		952
	<i>Craspedia variabilis</i>		N		Wild Harvest		644 1196 1224
	<i>Dianella longifolia</i>		Y	0.1	Wild Harvest		300 311 953 999 1196
	<i>Dianella nervosa</i>		Y		Wild Harvest		311
	<i>Dianella revoluta</i>		Y	0.341	Wild Harvest		285 302 311 729 953 999 1196
	<i>Dianella revoluta var. revoluta</i>		Y		Wild Harvest		302 311 729
	<i>Dianella tasmanica</i>		Y	0.8	Wild Harvest		639 1196
	<i>Erigeron bellidioides</i>		N		Wild Harvest		1224 1225
	<i>Erigeron conyzoides</i>		N		Wild Harvest		300 311 729
	<i>Goodenia hederacea</i>		Y	0.035	T/S Division		638 639 644 679 952 1196
	<i>Helichrysum rutidolepis</i>		N		Wild Harvest		639 644 1196
	<i>Leptorhynchus squamatus</i>		Y	0.005	Wild Harvest		303 644 679 729 953 1196 1224 1225
	<i>Leptorhynchus squamatus subsp. Alpinus</i>		N		Wild Harvest		303 644 1196 1224 1225
	<i>Leptorhynchus squamatus subsp. squamatus</i>		N		Wild Harvest		644
	<i>Leucochrysum albicans</i>		N		Wild Harvest		644 1196 1225
	<i>Leucochrysum albicans subsp. albicans</i>		Y	0.08	Wild Harvest		311 999
	<i>Microseris lanceolata</i>		Y	0.1	SPA		303 638 639 644 679 1196 1224 1225
	<i>Myriophyllum alpinum</i>	Bogs - can cope with being	N		T/S Division		1225
	<i>Myriophyllum pedunculatum</i>	Bogs - can cope with being	N		T/S Division		637 765
	<i>Neopaxia australasica</i>	High altitude riparian areas	N		T/S Division		637 1224 1225
	<i>Oreomyrrhis argentea</i>		N		Wild Harvest		303 679 1196 1224 1225
	<i>Oreomyrrhis brevipes</i>		N		Wild Harvest		644
	<i>Oreomyrrhis ciliata</i>		N		Wild Harvest		303 637 644 1224
	<i>Oreomyrrhis eriopoda</i>		Y	0.04	Wild Harvest		285 303 637 638 639 644 679 729 1196
	<i>Picris angustifolia</i>		N		Wild Harvest		300 638 639 644 953 1196
	<i>Picris angustifolia subsp. merxmuelleri</i>		N		Wild Harvest		639 644 1196
	<i>Plantago antarctica</i>		N		Wild Harvest		303 637 644 1224
	<i>Plantago euryphylla</i>		N		Wild Harvest		303 679 1224
	<i>Plantago gaudichaudii</i>		N		Wild Harvest		296 300 729 953 1224
	<i>Plantago hispida</i>		N		Wild Harvest		999
	<i>Plantago varia</i>		N		Wild Harvest		300 644 952 1224
	<i>Platylobium formosum</i>				SPA		296 299 300 302 311 638 639 729 953
	<i>Podolepis hieracioides</i>		N		Wild Harvest		303 644
	<i>Podolepis jaceoides</i>		N	0.25	SPA		300 303 644 953 1196 1224
	<i>Podolepis laciniata</i>		N		Wild Harvest		303 1196 1224
	<i>Podolepis robusta</i>		N	0.759	Wild Harvest		300 644
	<i>Pratia surrepens</i>	Used in wetter areas	N		T/S Division		639
	<i>Ranunculus collinus</i>		Y	0.02	SPA		300 311 729 1196 1224
	<i>Ranunculus graniticola</i>		Y		SPA		303 637 644 1196 1224 1225
	<i>Ranunculus inundatus</i>		N	0.8	Wild Harvest		1225
	<i>Ranunculus lappaceus</i>		N		SPA		285 300 303 637 679 644 729 952 953
	<i>Ranunculus millanii</i>		N		Wild Harvest		637 1224 1225
	<i>Ranunculus pimpinellifolius</i>		Y	0.08	Wild Harvest		303 637 765 1225
	<i>Rhodanthe anthemoides</i>		Y		Wild Harvest		303 1196 1224
	<i>Scleranthus biflorus</i>	Used in wetter areas	N		T/S Division		296 303 644 952 1196 1224 1225
	<i>Senecio dlaschides</i>		N		Wild Harvest		729
	<i>Senecio gunnii</i>		N		SPA		300 303 637 638 639 644 679 952 1196
	<i>Senecio lageniformis</i>		N		Wild Harvest		303 1196 1224
	<i>Senecio linearifolius</i>		N		Wild Harvest		644
	<i>Senecio longipilus</i>		N		Wild Harvest		303 644
	<i>Senecio phelleus</i>		N		Wild Harvest		1196
	<i>Senecio pinnatifolius var. alpinus</i>		N		Wild Harvest		303
	<i>Senecio pinnatifolius var. pinnatifolius</i>		N		Wild Harvest		644
	<i>Senecio prenanthoides</i>		N		Wild Harvest		300 639 952 953 1191 1196 1224
	<i>Senecio quadridentatus</i>		N		SPA		285 296 300 302 639 644 679 953 999
	<i>Stackhousia monoayna</i>		N		SPA		300 303 639 644 729 952 953 999 1096
	<i>Stellaria angustifolia</i>		N		T/S Cutting		637 1225
	<i>Stellaria palustris</i>		N		T/S Cutting		639
	<i>Stellaria pungens</i>		N		T/S Cutting		644 679 729 952 953 999 1096 1191 1196
	<i>Stylidium graminifolium</i>		Y	0.29	SPA		1224 1225
	<i>Stylidium lineare</i>		N		Wild Harvest		285 296 300 303 637 638 639 644 679
	<i>Viola betonicifolia</i>		Y	0.05	SPA		644
	<i>Xerochrysum bracteatum</i>		N		Wild Harvest		300 303 637 638 639 644 679 729 952
	<i>Xerochrysum subundulatum</i>		Y	0.604	Wild Harvest		296 303 644 1196
	<i>Xerochrysum viscosum</i>		N		Wild Harvest		1224
Heath Shrubs							644 999
	<i>Brachyloma daphnoides</i>		N		T/S Cutting		1196
	<i>Epacris breviflora</i>	Ephemeral wet sites	N		T/S Cutting		285 296 299 300 302 311 638 639 644
	<i>Epacris celata</i>	Ephemeral wet sites	N		T/S Cutting		285 303 637 729 952 953 1196 1224 1225
	<i>Epacris glacialis</i>	Ephemeral wet sites	N		T/S Cutting		296 300 637
	<i>Epacris gunnii</i>	Ephemeral wet sites	N		T/S Cutting		637
	<i>Epacris impressa</i>	Ephemeral wet sites	N		T/S Cutting		1224 1225
	<i>Epacris microphylla</i>	Ephemeral wet sites	N		T/S Cutting		303
	<i>Epacris paludosa</i>	Ephemeral wet sites	N		T/S Cutting		637 765 1224 1225
	<i>Melichrus urceolatus</i>		N		T/S Cutting		303 637 765 1196 1224
	<i>Monotoca scoparia</i>		N		T/S Cutting		311 729 999 1191
	<i>Richea continentis</i>	Ephemeral wet sites	Y	0	T/S Cutting		296 299 302 303 311 637 729 953 999
			N				1225
Mallee Tree							
	<i>Eucalyptus niphophila</i>		Y	0.12	Wild Harvest		644
Sedges and Rushes		0	Y	0.02	Wild Harvest		
							637 1225

	<i>Carex appressa</i>	Ephemeral wet sites	Y	0.9	SPA	285 296 300 302 303 311 637 644 729
	<i>Carex breviculmis</i>		Y	0.05	SPA	285 300 302 311 638 639 644 729 953
	<i>Carex gaudichaudiana</i>	In subalpine/alpine bogs	Y	0.05	T/S Division	285 637 765 1224 1225
	<i>Carex hebes</i>		N		Wild Harvest	303 637 644 1196
	<i>Carex inomitata</i>		N		Wild Harvest	300 302 303 311 953 1191 1224
	<i>Carex jackiana</i>	Fens			Wild Harvest	637
	<i>Isoplepis inundata</i>	Bogs and fens	N		T/S Division	1224
	<i>Juncus australis</i>	Ephemeral wet sites	Y	0.1	T/S Wild Harvest	285 637
	<i>Juncus falcatius</i>	Ephemeral wet sites	Y	0.4	T/S Wild Harvest	303 1224
	<i>Juncus filiculis</i>	Ephemeral wet sites	Y	0.2	T/S Wild Harvest	285
	<i>Juncus phaeanthus</i>	Ephemeral wet sites	Y	0.2	T/S Wild Harvest	637
	<i>Juncus sarophorus</i>	Ephemeral wet sites	Y	0.2	T/S Wild Harvest	302 637 1224
	<i>Juncus usitatus</i>	Ephemeral wet sites	Y	0.02	T/S Wild Harvest	296 637 765
	<i>Lomandra bracteata</i>		N		T/S Wild Harvest	300 679 729 952 953 999 1196
	<i>Lomandra confertifolia</i>		N		T/S Wild Harvest	729 1196
	<i>Lomandra filiformis</i>		Y	0.05	SPA	285 296 300 302 311 638 639 644 729
	<i>Lomandra filiformis subsp. coriacea</i>		Y		SPA	296 300 302 311 639 644 729 952 953
	<i>Lomandra filiformis subsp. filiformis</i>		Y	0.15	SPA	296 300 639 644 729 952 952 1191
	<i>Lomandra longifolia</i>		Y	0.49	SPA	285 296 299 300 302 311 638 639 644
	<i>Lomandra multiflora subsp. Multiflora</i>		Y	0.02	T/S Wild Harvest	285 299 300 302 311 729 953 999 1096
	<i>Luzula densiflora</i>		Y	0	T/S Wild Harvest	285 300 303 638 639 644 679 729 1196
	<i>Luzula flaccida</i>		Y	0	T/S Wild Harvest	296 300 302 303 638 639 644 729 952
	<i>Luzula modesta</i>		Y	0	T/S Wild Harvest	285 637 644 765 1224
	<i>Luzula novae-cambriae</i>		Y	0	T/S Wild Harvest	639 644 1224
Shrubs	<i>Acacia alpina</i>		N		T/S Wild Harvest	644 679
	<i>Acacia amoena</i>		N		T/S Wild Harvest	311
	<i>Acacia buxifolia</i>		N		T/S Wild Harvest	999
	<i>Acacia buxifolia subsp. buxifolia</i>		N		T/S Wild Harvest	999
	<i>Acacia dealbata</i>		Y	0.7	T/S Wild Harvest	285 296 299 300 302 311 639 729 952
	<i>Acacia dealbata subsp. subalpina</i>		N		T/S Wild Harvest	285 300 302 639 729 953 999
	<i>Acacia falciformis</i>		Y	0.28	T/S Wild Harvest	953 1196
	<i>Acacia floribunda</i>		N		T/S Wild Harvest	300 311
	<i>Acacia gunnii</i>		N		T/S Wild Harvest	296 311 729 953 999 1191
	<i>Acacia melanoxylon</i>		Y	7.228	T/S Wild Harvest	285 296 299 300 302 311 953 999 1191
	<i>Acacia obliquinervia</i>		Y	0.5	T/S Wild Harvest	296 299 300 302 311 638 639 644 679
	<i>Acacia obtusifolia</i>		N		T/S Wild Harvest	311
	<i>Acacia penninervis var. penninervis</i>		N		T/S Wild Harvest	999
	<i>Acacia praevisissima</i>		Y	0.72	T/S Wild Harvest	285 296 299 300 302 311 729 953 999
	<i>Acacia rubida</i>		N	6	T/S Wild Harvest	285 729
	<i>Acacia saliciformis</i>		N		T/S Wild Harvest	296 729
	<i>Acacia siculiformis</i>		N		T/S Wild Harvest	296 299 302 311 639 729 999 1196
	<i>Acacia ulicifolia</i>		Y	0.05	T/S Wild Harvest	953
	<i>Acacia verniciflua</i>		N		T/S Wild Harvest	639
	<i>Asterolasia trymalioides</i>		N		T/S Cutting	644 679 1224
	<i>Baeckea gunniana</i>	Wet areas	N		T/S Cutting	637
	<i>Baeckea utilis</i>	Wet areas	N		T/S Cutting	296 637 644 1196 1224
	<i>Banksia canei</i>		Y	0.053	T/S Wild Harvest	285 296 300 302 311 729 953 999 1096
	<i>Banksia spinulosa var. collina</i>		N		T/S Wild Harvest	302
	<i>Bossiaea foliosa</i>		N	0.2	Wild Harvest - may	303 637 639 644 729 952 953 1196 1224
	<i>Bursaria spinosa</i>		Y	3.764	T/S Wild Harvest	299 300 302 311 729 999 1191
	<i>Bursaria spinosa subsp. spinosa</i>		N		T/S Wild Harvest	296
	<i>Callistemon ptyoides</i>		Y	0.304	T/S Wild Harvest	637 1196
	<i>Cassinia aculeata</i>		N	0.86	T/S Wild Harvest	285 296 299 300 302 303 311 638 639
	<i>Cassinia aculeata subsp. aculeata</i>		N		T/S Wild Harvest	302
	<i>Cassinia arcuata</i>		N		T/S Wild Harvest	285
	<i>Cassinia longifolia</i>		Y	8.076	T/S Wild Harvest	285 296 299 300 302 311 638 639 729
	<i>Cassinia monticola</i>		Y	1.135	T/S Wild Harvest	637 1224 1225
	<i>Comesperma retusum</i>		N		T/S Wild Harvest	1224
	<i>Coprosma hirtella</i>		N		T/S Wild Harvest	638 639 644 953 1196
	<i>Coprosma quadrifida</i>		N		T/S Wild Harvest	300
	<i>Correa lawrenceana var. rosea</i>		N		T/S Wild Harvest	311
	<i>Daviesia latifolia</i>		Y	0.15	T/S Wild Harvest	296 300 639 729 952 953 1096 1196
	<i>Daviesia leptophylla</i>		N		T/S Wild Harvest	296 299 729
	<i>Daviesia mimosoides</i>		Y	0.08	T/S Wild Harvest	300 311 638 639 644 952 1196
	<i>Daviesia mimosoides subsp. mimosoides</i>		N		T/S Wild Harvest	639 952
	<i>Daviesia ulicifolia</i>		Y	0.037	T/S Wild Harvest	296 300 303 638 639 644 679 952 953
	<i>Derwentia perfoliata</i>		N		T/S Wild Harvest	303
	<i>Dillwynia phylloides</i>		N		T/S Wild Harvest	296 311 729 953 999
	<i>Dillwynia sericea</i>		N		T/S Wild Harvest	729 1224
	<i>Dodonaea viscosa</i>		N		T/S Wild Harvest	299 311 999
	<i>Dodonaea viscosa subsp. angustifolia</i>		Y	2.653	T/S Wild Harvest	729 1191
	<i>Dodonaea viscosa subsp. angustissima</i>		N		T/S Wild Harvest	296 300 302
	<i>Grevillea arenaria</i>		N		T/S Wild Harvest	299 300 302 311 729 999 1191
	<i>Grevillea arenaria subsp. canescens</i>		N		T/S Wild Harvest	300 302 311 729 1191
	<i>Grevillea australis</i>		N		T/S Wild Harvest	637 644 1196 1224
	<i>Grevillea lanigera</i>		N		T/S Wild Harvest	303 637 729 1096 1196 1224
	<i>Grevillea neurophylla</i>		N		T/S Wild Harvest	311 953 999 1196
	<i>Grevillea neurophylla subsp. neurophylla</i>		N		T/S Wild Harvest	999
	<i>Grevillea parviflora</i>		N		T/S Wild Harvest	1224
	<i>Grevillea rosmarinifolia</i>		N		T/S Wild Harvest	300 302 729 1191
	<i>Grevillea rosmarinifolia subsp. rosmarinifolia</i>		N		T/S Wild Harvest	300 302 729 1191
	<i>Hakea lissosperma</i>		Y	0.097	T/S Wild Harvest	639
	<i>Hakea microcarpa</i>		Y	2.451	T/S Wild Harvest	303 637 638 679 953 1196 1224 1225
	<i>Indigofera australis</i>		Y	1.365	T/S Wild Harvest	296 299 300 302 311 729 999 1191
	<i>Kunzea ericoides</i>		N		T/S Wild Harvest	311
	<i>Kunzea muelleri</i>		N		T/S Wild Harvest	303 1224
	<i>Kunzea parvifolia</i>		N		T/S Wild Harvest	999
	<i>Leptospermum brevipes</i>	Wet sites - riparian	Y	0.704	T/S Wild Harvest	296 300 311 1196
	<i>Leptospermum continentale</i>		Y	0.52	T/S Wild Harvest	296
	<i>Leptospermum grandifolium</i>	Wet sites - riparian	Y	0.14	T/S Wild Harvest	302 637 1196
	<i>Leptospermum lanigerum</i>		Y		T/S Wild Harvest	639
	<i>Leptospermum myrtifolium</i>	Wet sites - riparian	N	0.513	T/S Wild Harvest	285 303 637 639 679 952 953 1196 1224
	<i>Leptospermum obovatum</i>	Wet sites - riparian	Y		T/S Wild Harvest	285 303 1196
	<i>Leptospermum polygalifolium subsp.</i>	Wet sites - riparian	Y	0.331	T/S Wild Harvest	302
	<i>Lomatia fraseri</i>		N		T/S Wild Harvest	1196
	<i>Lomatia myricoides</i>		N		T/S Wild Harvest	300 302 638 639 644 1196
	<i>Melaieuca armillaris subsp. Armillaris</i>		N		T/S Wild Harvest	311
	<i>Mirbelia oxylobioides</i>		Y	0.198	T/S Wild Harvest	285 296 299 300 302 303 311 644 729
	<i>Mirbelia platylobioides</i>		N		T/S Wild Harvest	953
	<i>Olearia alpicola</i>		N		T/S Wild Harvest	1225
	<i>Olearia brevipedunculata</i>		N		T/S Wild Harvest	644
	<i>Olearia erubescens</i>		Y	0.061	T/S Wild Harvest	639 644 729 953 1096 1196
	<i>Olearia megalophylla</i>		Y		T/S Wild Harvest	1196
	<i>Olearia myrsinoides</i>		N		T/S Wild Harvest	296 299 300 302 303 644 999 1191 1224
	<i>Olearia phlogopappa</i>		N		T/S Wild Harvest	300 302 639 644 952 1196 1224
	<i>Olearia phlogopappa var. flavescens</i>		N		T/S Wild Harvest	300 644
	<i>Oxylobium ellipticum</i>		N	0.061	T/S Wild Harvest	644 1196
	<i>Ozothamnus cupressoides</i>		Y	0.035	T/S Wild Harvest	1224 1225
	<i>Ozothamnus secundiflorus</i>		Y	0.77	T/S Wild Harvest	303 637 644 1224
	<i>Ozothamnus thyrsoideus</i>		Y	0.2	T/S Wild Harvest	300 637 644 1196
	<i>Phebalium squamulosum</i>		N		T/S Wild Harvest	644
	<i>Pimelea ligustrina subsp. ciliata</i>		Y	0.02	T/S Wild Harvest	644

	<i>Pimelea ligustrina</i> subsp. <i>ligustrina</i>		N		T/S Wild Harvest	644
	<i>Pimelea linifolia</i>		N		T/S Wild Harvest	285 296 300 303 311 638 639 644 679
	<i>Pimelea linifolia</i> subsp. <i>caesia</i>		N		T/S Wild Harvest	302
	<i>Podocarpus lawrencei</i>		N		T/S Wild Harvest	644
	<i>Podolobium alpestre</i>		Y	0.143	T/S Wild Harvest	638 639 644 679 729 999 1196 1224
	<i>Polyscias sambucifolia</i>		Y	0.038	T/S Wild Harvest	300 639 644 679 953 1196
	<i>Prostanthera lasiantha</i>		Y	0.17	T/S Wild Harvest	302
	<i>Rubus parvifolius</i>		N		T/S Wild Harvest	285 296 299 300 302 303 637 638 639
	<i>Tasmannia lanceolata</i>		Y	0.882	T/S Wild Harvest	644 1196
	<i>Tasmannia xerophila</i>		N		T/S Wild Harvest	644 679
Trees	<i>Brachychiton populneus</i>		N		T/S Wild Harvest	311
	<i>Callitris endlicheri</i>		N		T/S Wild Harvest	729
	<i>Eucalyptus camphora</i>		N		T/S Wild Harvest	285 296 302 729 952
	<i>Eucalyptus camphora</i> subsp. <i>humeana</i>		N		T/S Wild Harvest	285 302 729
	<i>Eucalyptus dalrympleana</i>		Y	0.464	T/S Wild Harvest	300 303 637 638 639 644 729 952 953
	<i>Eucalyptus dalrympleana</i> subsp.		N		T/S Wild Harvest	644 953 1196
	<i>Eucalyptus delegatensis</i> subsp. <i>Delegatensis</i>		Y	0.045	T/S Wild Harvest	300 638 639 644 1196
	<i>Eucalyptus dives</i>		N	0.01	T/S Wild Harvest	285 296 299 300 302 311 729 952 953
	<i>Eucalyptus lacrimans</i>		Y	0.09	T/S Wild Harvest	644 1224
	<i>Eucalyptus macrorhyncha</i>		Y	0.069	T/S Wild Harvest	296 299 302 311 729 953 999
	<i>Eucalyptus mannifera</i>		Y	0.5	T/S Wild Harvest	285 296 300 302 1191
	<i>Eucalyptus mannifera</i> subsp. <i>mannifera</i>		N		T/S Wild Harvest	300
	<i>Eucalyptus nortoni</i>		N		T/S Wild Harvest	299 302 311 729 999
	<i>Eucalyptus paniculata</i>		N		T/S Wild Harvest	1196
	<i>Eucalyptus pauciflora</i>		Y	3.768	T/S Wild Harvest	296 300 303 637 638 639 644 679 729
	<i>Eucalyptus radiata</i>		Y	0.008	T/S Wild Harvest	300 952 1196
	<i>Eucalyptus radiata</i> subsp. <i>radiata</i>		Y		T/S Wild Harvest	952
	<i>Eucalyptus robertsonii</i>		N		T/S Wild Harvest	296 299 300 302 311 729 952 953 999
	<i>Eucalyptus robertsonii</i> subsp. <i>robertsonii</i>		N		T/S Wild Harvest	302 729
	<i>Eucalyptus rubida</i>		Y		T/S Wild Harvest	285 296 299 300 302 303 311 637 644
	<i>Eucalyptus rubida</i> x <i>dalrympleana</i>		N		T/S Wild Harvest	953
	<i>Eucalyptus rubida</i> x <i>viminialis</i>		N		T/S Wild Harvest	300
	<i>Eucalyptus stellulata</i>	Riparian tree - likes the wet	Y	6.263	T/S Wild Harvest	302 303 637 644 679 729 952 1191 1196
	<i>Eucalyptus viminalis</i>	Can cope with ephemeral	Y	0.05	T/S Wild Harvest	285 299 300 302 729 953 999 1196
Tussock Grass	<i>Anthosachne scabra</i>		Y		SPA	285 296 299 300 302 303 311 320 637
	<i>Austrostipa scabra</i>		Y	0.345	SPA	296 302 320 729 999 1191
	<i>Bothriochloa macro</i>		Y		Wild Harvest	311 320
	<i>Deyeuxia brachyathera</i>		N		Wild Harvest	637
	<i>Deyeuxia monticola</i>		N		Wild Harvest	638 639 1196 1224
	<i>Dichelachne micrantha</i>		N		Wild Harvest	300 729
	<i>Dichelachne rara</i>		N		Wild Harvest	303 729 999
	<i>Microalaena stipoides</i>		Y	15.095	SPA	285 296 300 302 303 639 644 679 729
	<i>Microalaena stipoides</i> var. <i>stipoides</i>		Y		SPA	300 302
	<i>Poa clivicala</i>		N	0.2	Wild Harvest	285 303 644 679 1196 1224 1225
	<i>Poa costiniana</i>	Riparian grass - subalpine	Y		Wild Harvest	303 637 644 765 1191 1196 1224 1225
	<i>Poa ensiformis</i>		Y		SPA	637 638 639 1196
	<i>Poa fawcettiae</i>		Y	1.29	Wild Harvest	644
	<i>Poa helmsii</i>		Y	0.97	SPA	285 300 302 637 638 639 644 679 729
	<i>Poa labillardierei</i>		Y	12.85	SPA	303 637 638 644 729 1225
	<i>Poa labillardierei</i> var. <i>labillardierei</i>		N		SPA	285 300 302 637 639 644 679 729 999
	<i>Poa petrophila</i>		N		Wild Harvest	644
	<i>Poa phillipsiana</i>		Y	0.8	SPA	300 303 311 644 679 729 1224 1225
	<i>Poa sieberiana</i>		Y	2.75	SPA	285 296 299 300 302 303 311 320 637
	<i>Poa sieberiana</i> var. <i>cyanophylla</i>		Y		SPA	296 300 302 303 639 644 729 952 953
	<i>Poa sieberiana</i> var. <i>hirtella</i>		Y		SPA	300 302 311 644 1191 1196
	<i>Poa sieberiana</i> var. <i>sieberiana</i>		Y		SPA	296 300 302 303 311 637 639 644 679
	<i>Poa sieberiana</i> var. <i>sieberiana</i> (fine leaf)		Y		SPA	303 1196 1224
	<i>Rytidosperma caespitosum</i>		Y		Wild Harvest	285 296 300 303 644 999 1196 1224
	<i>Rytidosperma erianthum</i>		N		Wild Harvest	296 300 311 729 999 1191 1224
	<i>Rytidosperma fulvum</i>		N		Wild Harvest	1224
	<i>Rytidosperma laeve</i>		Y	0.02	Wild Harvest	302 729 952 1224
	<i>Rytidosperma monticola</i>		N		Wild Harvest	644
	<i>Rytidosperma nudiflorum</i>		N		Wild Harvest	1224
	<i>Rytidosperma oreophilum</i>		N		Wild Harvest	1196
	<i>Rytidosperma pallidum</i>		Y	0.01	Wild Harvest	296 300 311 639 729 953 999 1196
	<i>Rytidosperma penicillatum</i>		Y	0.07	SPA	285 296 299 300 302 303 311 638 639
	<i>Rytidosperma pilosum</i>		Y	0.65	SPA	285 300 302 303 644 729 999 1196 1224
	<i>Rytidosperma racemosum</i> var. <i>racemosum</i>		Y	0.5	Wild Harvest	303 320
	<i>Themeda triandra</i>		Y	34.9	SPA	285 296 299 300 302 303 311 320 639
Vines	<i>Clematis aristata</i>		N		T/S Wild Harvest	299 300 311 639 953 999 1096
	<i>Hardenbergia violacea</i>		Y	0.27	T/S Wild Harvest	296 299 300 311 729 953 999

SPA - Seed Production Areas

T/S - Tube Stock production

Priority focus has been given to plants that are known to readily establish themselves in the early to mid phases of rehabilitation, given the size of the program, collecting and trying to actively establish all species is not practical.

The list will be revisited where species are identified at reference sites to ensure completion criteria is met.

There also remains potential for collaborative research in particular regarding PCT characteristic, pollinator and fungi/ bacteria network species.