Department of Sustainability and Environment

Springhurst area Native Plant Lists

Including Black Dog Creek south, Barambogie, Boralma

About this brochure

This brochure provides lists of plant species that are locally native (indigenous) to the **Springhurst** area (see back page for map). These species are grouped into lists for different profiles of the landscape/topography, representing the different vegetation types (Ecological Vegetation Classes, EVCs) that occur there. The species in **bold** are those which are more common, and underlined species are those that are more likely to be available from nurseries that sell indigenous plants. The lists are cross-referenced with **EVC benchmarks** (see references).

Why restore and revegetate?

These activities provide for: shelter for stock, pasture or crops; creating/ enhancing the habitat for native species; improving water quality; land protection; farm forestry (including firewood, sawlogs); meeting legislative requirements (eg. offsets), and aesthetics.

What do *you* want to achieve?

The purpose of your works helps dictate the following; *where*, eg. extend existing native vegetation, link between patches, corner of paddock, along drainage line, in gully etc; *how*, eg. planting, direct seeding or natural regeneration; the *on going management* required; *what species* you revegetate with; the *density* (how many plants); and the *arrangement*, eg. rows versus random, shrubs around existing trees.

Make the most of your efforts!

The long term survival, effective regeneration and other benefits can easily be optimised, whatever the purpose of your efforts. Expanding the range of plant types to include shrubs, grasses and wildflowers helps keep your native trees healthy and provides the building materials, furniture and food needed by local native animals. These improve the chance of restoring plant-animal interactions such as pollination and insect control, assisting your restoration site and surrounding areas to be self-sustaining.

How do I go about it?

Preparing the ground, undertaking pest and weed control, selection of plants, spacing and arrangement of plants, method of planting, watering in, mulching, guarding, fencing and monitoring are all factors which will vary according to your site and purpose. The book *Revegetation Techniques A guide to establishing native vegetation in Victoria* (Greening Australia 2003) is available from the website: www.greeningaustralia.com.au

Order in advance

To maximise your range of species, order at least 12 months in advance. Nurseries can grow many species if they know you want them. They can also ensure that the seed is local to your site (plants genetically adapted to your conditions survive the best). So plan and order. If you collect your own seed, this can be given to nurseries to grow. Then you can be sure of how local your local plants are! A list of nurseries supplying indigenous plants in the NE Region can be found in *Revegetation Resources Directory,* DSE (2005) on the NECMA website: www.necma.vic.gov.au

Choosing the best list for a site

Selecting the appopriate list will ensure that the species are suited to the conditions. Consider: *where* you are in the landscape/ topography (eg. floodplain, flats, rises); the soil type and remnant vegetation near by. Based on this and current site conditions, select the best suited profile/s, using species descriptions as a guide.

More Information

The following references are available on the DPI & DSE websites (www.dpi.vic.gov.au; www.dse.vic.gov.au) and at their offices
Wodonga McKoy St (02) 60437900
Wangaratta Cnr Ovens and Ford St (03) 57238600

General: DSE (2006) *Native Vegetation Revegetation planting standards - Guidelines for establishing native vegetation for net gain accounting*, DSE, East Melbourne.
Perry, D and Butler, M. (2004) *Tree planting and aftercare*, LC0104, DPI, Melbourne.
Biodiversity: Platt, S. (2002) *How to Plan Wildlife Landscapes*, DNRE, Melbourne.
Riparian Revegetation: Price, P. & Lovett, S. (2002) 'Managing riparian land', 1, Land & Water Australia Canberra.
Farm Forestry: Hajek, C. (2002) *Farm forestry / agroforestry: What is it?*, AG0790, DPI, Horsham.
Shelter Belts: Johnson H. and Brandle, James (2003) *Shelterbelt design,* LC 0136, DPI, Stawell.
Salinity: DPI (2005) *Frequently Asked Question About Salinity Tree Planting Incentive Projects* NESSI
EVC Descriptions and Benchmarks: www.dse.vic.goc.au under 'Conservation and Environment' go to 'Native Vegetation Information for Victoria'.
DNRE (2002), *Managing Your Patch of Bush*, Wodonga.
Species Descriptions: www.csu.edu.au/herbarium/riverina

Victorian Government initiative

Victoria The Place To Be

Springhurst Plains and Creeklines

Landform	Plain		Creeklines or drainage lines		Plain	
Description	Alluvial plains and gently undulating plains at low elevations - dominated by Box eucalypts		Low-gradient ephemeral (seasonal) to intermittent drainage lines on plains and lower slopes of foothills		Plains, alluvial fan and elevated plains and alluvial terraces not actively flooding - dominated by River Red Gum	
Geology & Soils	Alluvial sediments: well drained red or brown soils, clay loam to sandy clay loam		Alluvial sediments: sands, clays and silts		Alluvial sediments: brown-red soils; black uniform loams; poorly drained grey clay soils	
EVC	**Plains Woodland**		**Creekline Grassy Woodland**		**Plains Grassy Woodland**	
Location Example	Railway/road reserve south of Springhurst, on plain areas		Rocky Creek reserve on Rocky Ck Rd, south of Freeway		Chiltern Valley Road reserve	
Legend	**Trees > 5m**		**Trees > 5m**		**Trees > 5m**	
Underline text = likely to be available from nurseries	***Eucalyptus albens***	**White Box**	***Acacia dealbata*** (UT)	**Silver Wattle**	***Acacia implexa*** (UT)	**Lightwood**
Bold text = more common in EVC	***Eucalyptus microcarpa***	**Grey Box**	*Acacia implexa* (UT)	Lightwood	***Eucalyptus albens***	**White Box**
	Eucalyptus melliodora	Yellow Box	*Eucalyptus blakelyi*	Blakely's Red-gum	*Eucalyptus bridgesiana*	But But / Apple Box
	Eucalyptus polyanthemos	Red Box	***Eucalyptus bridgesiana***	But But / Apple Box	***Eucalyptus camaldulensis***	**River Red-gum**
	Shrubs		***Eucalyptus camaldulensis***	**River Red-gum**	**Eucalyptus melliodora** [1]	**Yellow Box** [1]
	Acacia acinacea (MS)	**Gold-dust Wattle**	***Eucalyptus melliodora*** [1]	**Yellow Box** [1]	*Eucalyptus polyanthemos*	Red Box
Trees	*Acacia paradoxa* (MS)	Hedge Wattle	**Shrubs**		**Shrubs**	
Woody plants (include large shrubs) > 5m	***Acacia pycnantha*** (MS)	**Golden Wattle**	*Acacia paradoxa* (MS)	Hedge Wattle	*Acacia acinacea* (MS)	Gold-dust Wattle
(UT) Understorey Trees = trees or large shrubs > 5m that do not form part of the canopy	*Acacia verniciflua* [1] (MS)	Varnish Wattle [1]	*Acacia verniciflua* [1] (MS)	Varnish Wattle [1]	***Acacia paradoxa*** (MS)	**Hedge Wattle**
	Bursaria spinosa (MS)	Sweet Bursaria	***Bursaria spinosa* sbsp *lasiophylla***	(MS) **Hairy Bursaria**	*Acacia pycnantha* (MS)	Golden Wattle
	Dillwynia cinerascens (SS)	**Grey Parrot-pea**	***Callistemon sieberi*** (MS)	**River Bottlebrush**	*Acacia verniciflua* [1] (MS)	Varnish Wattle [1]
	Dillwynia sericea (SS)	Showy Parrot-pea	***Cassinia aculeata*** (MS)	**Common Cassinia**	***Bursaria spinosa*** (MS)	**Sweet Bursaria**
	Cassinia arcuata	Drooping Cassinia	***Dillwynia cinerascens*** (SS)	**Grey Parrot-pea**	*Cassinia aculeata* (MS)	Common Cassinia
	Encylaena tomentosa	Ruby Saltbush	*Dillwynia sericea* (SS)	Showy Parrot-pea	***Dillwynia cinerascens*** (SS)	**Grey Parrot-pea**
Shrubs	***Pimelea curviflora*** (SS)	**Curved Rice-flower**	**Groundcovers**		***Pimelea curviflora*** (SS)	**Curved Rice-flower**
(MS) Medium 1-5m	*Pultenaea foliolosa* (MS)	Small-leaf Bush-pea	Arthropodium strictum (M)	Chocolate Lily	**Groundcovers**	
(SS) Small 20cm-1m	**Groundcovers**		*Austrodanthonia caespitosa* (M)	Common Wallaby-grass	***Arthropodium strictum***	**Chocolate Lily**
(PS) Prostrate <50cm	*Aristida behriana* (M)	Brush Wire-grass	*Austrostipa scabra* sbsp. *falcata* (M)	Rough Spear-grass	***Austrodanthonia caespitosa*** (M)	**Common Wallaby-grass**
Groundcovers	***Austrodanthonia caespitosa*** (M)	**Common Wallaby-grass**	***Carex appressa*** (L)	**Tall Sedge**	*Austrostipa nodosa*	Knotty Spear-grass
(L) Large grass-like plant >1m	*Austrodanthonia eriantha* (M)	Hill Wallaby-grass	*Dianella longifolia* (M)	Pale Flax-lily	*Bulbine bulbosa* (MH)	Bulbine Lily
(M) Medium grass-like plant 10cm-1m	***Austrostipa scabra* sbsp. *falcata***	(M) **Rough Spear-grass**	***Dianella revoluta*** (M)	**Black-anther Flax-lily**	*Burchardia umbellata* (MH)	Milkmaids
(T) Tiny grass-like plant <10cm	*Chloris truncata* (M)	Windmill Grass	*Elymus scaber* (M)	Common Wheat-grass	*Chrysocephalum apiculatum* (LH)	Common Everlasting
(LH) Large herb>50cm	*Chrysocephalum apiculatum* (LH)	Common Everlasting	*Juncus planifolius* (M)	Broad-leaf Rush	*Convolvulus erubescens* (SH)	Pink Bindweed
(MH) Medium herb 5-20cm	*Convolvulus erubescens* (SH)	Pink Bindweed	*Microlaena stipoides* (M)	Weeping Grass	*Dianella longifolia* (M)	Pale Flax-lily
(SH) Small or prostrate herb < 5cm	*Dianella longifolia* (M)	Pale Flax-lily	*Phragmites australis* (L)	Common Reed	***Dianella revoluta*** (M)	**Black-anther Flax-lily**
(GF) Ground Fern	***Dianella revoluta*** (M)	**Black-anther Flax-lily**	***Poa labillardierei*** (M)	**Common Tussock-grass**	*Elymus scaber* (M)	Common Wheat-grass
(SC) Scrambler/ climber	***Einadia hastata*** (MH)	**Saloop**	*Poa sieberiana* (M)	Grey Tussock-grass	*Glycine clandestina* (SC)	Twining Glycine
	Einadia nutans (MH)	**Nodding Saltbush**	*Senecio quadridentatus* (LH)	Cotton Fireweed	***Leptorhynchos squamatus*** (MH)	**Scaly Buttons**
	Elymus scaber (M)	**Common Wheat-grass**	*Themeda triandra* (L)	Kangaroo Grass	*Lomandra filiformis* (M)	Wattle Mat-rush
	Enteropogon acicularis (M)	Spider Grass			*Lomandra multiflora* (M)	Many-flowered Mat-rush
	Leptorhynchos squamatus (MH)	Scaly Buttons			Poa sieberiana (M)	Grey Tussock-grass
	Lomandra filiformis (M)	Wattle Mat-rush			*Schoenus apogon* (M)	Common Bog-sedge
	Poa sieberiana (M)	Grey Tussock-grass			***Themeda triandra*** (L)	**Kangaroo Grass**
	Vittadinia cuneata (MH)	**Fuzzy New Holland Daisy**			*Vittadinia cuneata* (MH)	Fuzzy New Holland Daisy
	Wahlenbergia luteola (LH)	Bronze Bluebell			*Wahlenbergia luteola* (LH)	Bronze Bluebell

[1] Sandy, well-drained soils

Springhurst Slopes - Spring Soaks - Granitic Hills

Landform	Hill slopes		Spring Soaks on plateaux, valleys and slopes		Granitic Hills to Foothills	
Description	Hill slopes and gentle colluvial footslopes of granitic hill		Spring soaks of low hills, typically on outwash slopes		Low hills to foothills with obvious rounded boulders	
Geology & Soils	Quaternary (granitic) colluvium: moderately well-drained coarse sandy soils to poorly drained yellow/grey contrast soils		Granitic geologies: poorly drained clays, silts; moist through summer		Granitic: freely drained often shallow sandy to sandy loams	
EVC	**Grassy Woodland (*Shrubby Granitic-outwash*)**		**Spring Soak Woodland Herbland Mosaic**		**Granitic Hills Woodland / Rocky Outcrop Mosaic**	
Location Example	East side Water Trust Rd, south of Edgar Tk, Chiltern-Mt Pilot NP		Adjacent to Water Reserve, Barambogie SF, Water Trust Rd		Sugarloaf Reserve, Mt Barambogie summit	
Legend	**Trees > 5m**		**Trees > 5m**		**Trees > 5m**	
Underline text = likely to be available from nurseries	***Acacia implexa*** (UT)	**Lightwood**	*Acacia dealbata* (UT)	Silver Wattle	***Acacia implexa*** (UT)	**Lightwood**
Bold text = more common in EVC	*Allocasuarina verticillata* (UT)	Drooping Sheoak	*Acacia melanoxylon* (UT)	Blackwood	*Allocasuarina verticillata* (UT)	Drooping Sheoak
	Callitris endlicheri	Black Cypress-pine	***Eucalyptus blakelyi***	**Blakely's Red-gum**	***Callitris endlicheri***	**Black Cypress-pine**
	Callitris glaucophylla	White Cypress-pine	*Eucalyptus bridgesiana*	But But	***Eucalyptus blakelyi***	**Blakely's Red-gum**
	Eucalyptus blakelyi	**Blakely's Red-gum**	**Shrubs**		***Eucalyptus goniocalyx***	**Bundy**
	Eucalyptus bridgesiana	But But / Apple Box	*Acacia paradoxa* (MS)	Hedge Wattle	*Eucalyptus macrorhyncha*	Red Stringybark
Trees	*Eucalyptus melliodora*	Yellow Box	***Callistemon pityoides*** (MS)	**Alpine Bottlebrush**	***Eucalyptus polyanthemos***	**Red Box**
Woody plants (include large shrubs) > 5m	***Eucalyptus polyanthemos***	**Red Box**	***Leptospermum continentale*** (MS)	**Prickly Tea-tree**	**Shrubs**	
(UT) Understorey Trees = trees or large shrubs > 5m that do not form part of the canopy	**Shrubs**		***Mirbelia oxylobioides*** (MS)	**Mountain Mirbelia**	***Acacia buxifolia*** (MS)	**Box-leaf Wattle**
	Acacia buxifolia (MS)	Box-leaf Wattle	**Groundcovers**		*Acacia doratoxylon* (MS)	Currawang
	Acacia rubida (MS)	Red-stem Wattle	*Amphibromus nervosus* (L)	Common Swamp Wallaby-grass	***Acacia verniciflua*** (MS)	**Varnish Wattle**
	Acacia verniciflua (MS)	**Varnish Wattle**			***Acrotriche serrulata*** (PS)	**Honey-pots**
	Astroloma humifusum (PS)	**Cranberry Heath**	***Baumea rubiginosa*** (L)	**Soft Twig-rush**	***Brachyloma daphnoides*** (MS)	**Daphne Heath**
	Brachyloma daphnoides (MS)	Daphne Heath	***Carex appressa*** (L)	**Tall Sedge**	***Calytrix tetragona*** (MS)	**Common Fringe-myrtle**
Shrubs	*Bursaria spinosa* (MS)	Sweet Bursaria	*Eragrostis brownii* (M)	Common Love-grass	*Cassinia aculeata* (MS)	Common Cassinia
(MS) Medium 1-5m	***Calytrix tetragona*** (MS)	**Common Fringe-myrtle**	*Gonocarpus micranthus* (SH)	Creeping Raspwort	***Dodonaea viscosa* sbsp. *cuneata* *(MS)***	**Wedge-leaf Hop-bush**
(SS) Small 20cm-1m	*Cassinia aculeata* (MS)	Common Cassinia	*Goodenia elongata* (MH)	Lanky Goodenia		
(PS) Prostrate <50cm	***Dillwynia cinerascens*** (SS)	**Grey Parrot-pea**	*Goodenia macbarronii* (MH)	Narrow Goodenia	***Grevillea alpina*** (MS)	**Cat's Claw Grevillea**
Groundcovers	*Dodonaea viscosa* sbsp. *angustissima* (MS)	Slender Hop-bush	*Juncus holoschoenus* (M)	Joint-leaf Rush	***Hibbertia obtusifolia*** (SS)	**Grey Guinea-flower**
(L) Large grass-like plant >1m			*Poa labillardierei* (M)	Common Tussock-grass	*Hibbertia riparia* (SS)	Erect Guinea-flower
(M) Medium grass-like plant 10cm-1m	***Grevillea alpina*** (MS)	**Cat's Claw Grevillea**	*Utricularia dichotoma* (MH)	Fairies' Aprons	*Micromyrtus ciliata* [1] (SS)	Heath-myrtle [1]
(T) Tiny grass-like plant <10cm	***Hibbertia riparia*** (SS)	**Erect Guinea-flower**			*Pimelea linifolia* (MS)	Slender Rice-flower
(LH) Large herb>50cm	*Pultenaea foliolosa* (MS)	Small-leaf Bush-pea	This community varies greatly. Manage sites to protect existing species and only introduce new ones with expert advice.		*Pultenaea foliolosa* (MS)	Small-leaf Bush-pea
(MH) Medium herb 5-20cm	*Pultenaea laxiflora* (SS)	Loose-flower Bush-pea			*Pultenaea procumbens* (SS)	Heathy Bush-pea
(SH) Small or prostrate herb < 5cm	**Groundcovers**				**Groundcovers**	
(GF) Ground Fern	***Aristida ramosa*** (M)	**Cane Wire-grass**			*Austrodanthonia eriantha* (M)	Hill Wallaby-grass
(SC) Scrambler/ climber	*Austrodanthonia eriantha* (M)	Hill Wallaby-grass			*Austrostipa scabra* sbsp. *falcata* (M)	Rough Spear-grass
	Austrostipa densiflora (M)	**Dense Spear-grass**			***Cheilanthes austrotenuifolia*** (GF)	**Green Rock-fern**
	Bothriochloa macra (M)	Red-leg Grass			***Gonocarpus elatus*** (MH)	**Tall Raspwort**
	Chrysocephalum semipapposum (LH)	Clustered Everlasting			*Hardenbergia violacea* (SC)	Purple Coral-pea
	Dianella revoluta (M)	Black-anther Flax-lily (M)			***Isotoma axillaris*** [1] (MH)	**Rock Isotome** [1]
	Xerochrysum viscosum (LH)	**Shiny Everlasting** (LH)			***Stypandra glauca*** (LH)	**Nodding Blue-lily**
					Xerochrysum viscosum (LH)	Shiny Everlasting

[1] Rocky outcrops only

Springhurst Dry Foothills to Valleys

Landform	Hills and Slopes		Hills and Slopes		Valleys in Hills and Hill Slopes	
Description	Hill tops and steep north/west facing slopes, above ~230m		Moderate to steep dry slopes generally south and east facing		Broad valley bottoms, footslopes and moderate hill slopes	
Geology & Soils	Range of geologies: free draining and generally sandy soils of low fertility		Generally sedimentary or granitic - typically shallow soils		Colluviium derived from various geologies: well-drained red-brown gradational soils to loam soils	
EVC	**Heathy Dry Forest**		**Grassy Dry Forest**		**Valley Grassy Forest**	
Location Example	Sections along East Triangle Rd, Chiltern- Mt Pilot NP		Sections along South Triangle Rd, Chiltern-Mt Pilot NP		Oats Rd, south of boundary of Chiltern-Mt Pilot NP	
Legend	**Trees > 5m**		**Trees > 5m**		**Trees > 5m**	
Underline text = likely to be available from nurseries	*Callitris endlicheri*	Black Cypress-pine	*Acacia implexa* (UT)	Lightwood	***Acacia dealbata*** (UT)	**Silver Wattle**
Bold text = more common in EVC	***Eucalyptus goniocalyx***	**Bundy / Long-leaf Box**	***Callitris endlicheri***	**Black Cypress-pine**	*Acacia melanoxylon* (UT)	Blackwood
	Eucalyptus macrorhyncha	**Red Stringybark**	***Eucalyptus blakelyi***	**Blakely's Red-gum**	*Callitris endlicheri* [1]	Black Cypress-pine [1]
	Eucalyptus polyanthemos	**Red Box**	*Eucalyptus goniocalyx*	Bundy / Long-leaf Box	*Callitris glaucophylla* [2]	White Cypress-pine [2]
	Shrubs		***Eucalyptus polyanthemos***	**Red Box**	*Eucalyptus albens*	White Box
	Acacia gunnii (SS)	Ploughshare Wattle	**Shrubs**		***Eucalyptus blakelyi***	**Blakely's Red-gum**
Trees	*Acacia verniciflua* (MS)	Varnish Wattle	***Acacia rubida*** (MS)	**Red-stem Wattle**	*Eucalyptus bridgesiana*	But But / Apple Box
Woody plants (include large shrubs) > 5m	***Acrotriche serrulata*** (PS)	**Honey-pots**	*Acacia verniciflua* (MS)	Varnish Wattle	*Eucalyptus macrorhyncha*	Red Stringybark
(UT) Understorey Trees = trees or large shrubs > 5m that do not form part of the canopy	***Brachyloma daphnoides*** (MS)	**Daphne Heath**	*Acrotriche serrulata* (PS)	Honey-pots	***Eucalyptus melliodora***	**Yellow Box**
	Correa reflexa (MS)	Common Correa	*Bursaria spinosa* sbsp. *spinosa* (MS)	Sweet Bursaria	***Eucalyptus polyanthemos***	**Red Box**
	Dillwynia phylicoides (SS)	**Small-leaf Parrot-pea**	*Cassinia aculeata* (MS)	Common Cassinia	**Shrubs**	
	Gompholobium huegelii (SS)	Common Wedge-pea	***Hibbertia obtusifolia*** (SS)	**Grey Guinea-flower**	*Acacia rubida* (MS)	Red-stem Wattle
	Grevillea alpina (MS)	**Cat's Claw Grevillea**	**Indigofera australis** (MS)	**Austral Indigo**	*Acrotriche serrulata* (PS)	Honey-pots
	Hibbertia obtusifolia (SS)	Grey Guinea-flower	**Groundcovers**		***Bursaria spinosa* sbsp. *spinosa*** (MS)	**Sweet Bursaria**
Shrubs	*Leucopogon virgatus* (SS)	Common Beard-heath	*Austrostipa scabra* subsp. *falcata* (M)	Rough Spear-grass	***Cassinia aculeata*** (MS)	**Common Cassinia**
(MS) Medium 1-5m	*Melichrus urceolatus* (SS)	Urn Heath	*Cheilanthes austrotenuifolia* (GF)	Green Rock-fern	*Dillwynia sericea* (SS)	Showy Parrot-pea
(SS) Small 20cm-1m	***Persoonia rigida*** (MS)	**Hairy Geebung**	*Chrysocephalum semipapposum* (LH)	Clustered Everlasting	***Dodonaea viscosa* sbsp.**	**Slender Hop-bush**
(PS) Prostrate <50cm	**Groundcovers**		***Dianella revoluta*** (M)	**Black-anther Flax-lily**	***angustissima*** (MS)	
Groundcovers	*Dianella revoluta* (M)	Black-anther Flax-lily	*Dichelachne rara* (M)	Common Plume-grass	***Hibbertia obtusifolia*** (SS)	**Grey Guinea-flower**
(L) Large grass-like plant >1m	*Goodenia hederacea* (MH)	Ivy Goodenia	*Geranium solanderi* (MH)	Austral Cranesbill	*Indigofera australis* (MS)	Austral Indigo
(M) Medium grass-like plant 10cm-1m	*Hardenbergia violacea* (SC)	Purple Coral-pea	*Hardenbergia violacea* (SC)	Purple Coral-pea	**Groundcovers**	
(T) Tiny grass-like plant <10cm	***Joycea pallida*** (L)	**Silvertop Wallaby-grass**	*Joycea pallida* (L)	Silvertop Wallaby-grass	*Arthropodium strictum* (LH)	Chocolate Lily
(LH) Large herb>50cm	*Lepidosperma laterale* (M)	Variable Sword-sedge	*Lepidosperma laterale* (M)	Variable Sword-sedge	*Bulbine bulbosa* (MH)	Bulbine Lily
(MH) Medium herb 5-20cm	*Lomandra filiformis* (M)	Wattle Mat-rush	***Lomandra filiformis*** (M)	**Wattle Mat-rush**	*Cheilanthes austrotenuifolia* (GF)	Green Rock-fern
(SH) Small or prostrate herb < 5cm	*Luzula meridionalis* (M)	Common Woodrush	*Luzula meridionalis* (M)	Common Woodrush	***Chrysocephalum semipapposum*** (LH)	**Clustered Everlasting**
(GF) Ground Fern	*Microseris scapigera* (MH)	Yam Daisy	*Microseris* sp. 3 (LH)	Yam Daisy	***Dianella revoluta*** (M)	**Black-anther Flax-lily**
(SC) Scrambler/ climber	*Xerochrysum viscosum* (LH)	Shiny Everlasting	*Poa morrisii* (M)	Soft Tussock-grass	*Geranium solanderi* (MH)	Austral Cranesbill
			Poa sieberiana (M)	**Grey Tussock-grass**	*Glycine clandestina* (SC)	Twining Glycine
			Senecio quadridentatus (LH)	**Cotton Fireweed**	***Microlaena stipoides*** (M)	**Weeping Grass**
			Xerochrysum viscosum (LH)	Shiny Everlasting	*Microseris* sp. 3 (MH)	Yam Daisy
					Poa sieberiana (M)	**Grey Tussock-grass**
					Senecio quadridentatus (LH)	Cotton Fireweed
					Themeda triandra (M)	Kangaroo Grass
					Wahlenbergia stricta subsp. *stricta* (LH)	Tall Bluebell

[1] Northern section of zone area on plains

[2] Southern section within hills and Mt Pilot NP

Notes Page

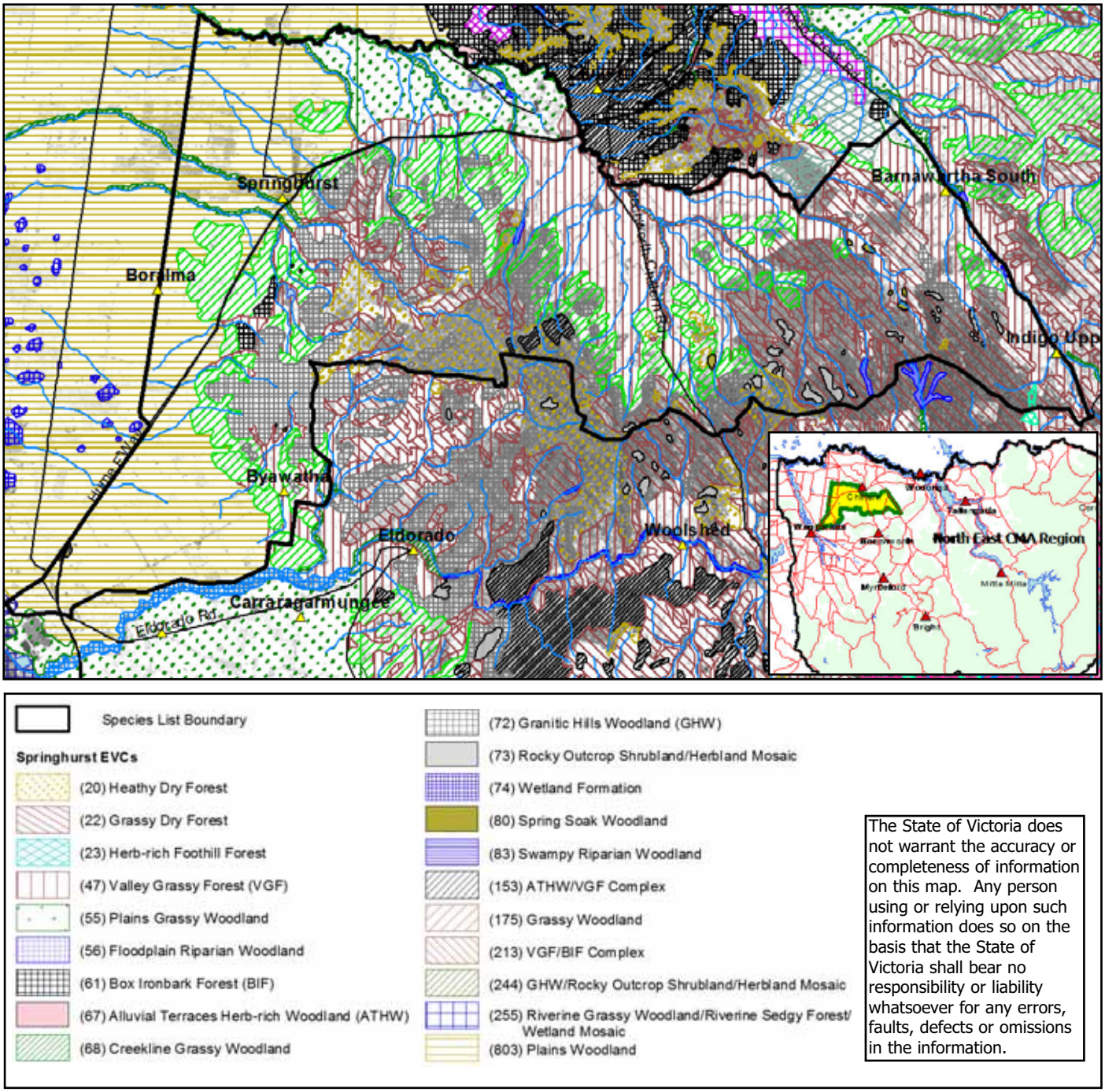

Figure 1. Map of the 'Springhurst' zone.
This satellite image has an overlay of the mapped distribution of the Ecological Vegetation Classes for this zone. The mapping should only be used as an *indication* of which EVCs *may* occur there. To decide which EVCs relate to your property, use the Landform Descriptions and Geology & Soils information in the profiles. To view and print an EVC map for your area see the DSE website (www.dse.vic.gov.au) Select 'Interactive Maps' then 'Biodiversity Interactive Map' and choose the appropriate layers.

References:

Berwick, S. (unpublished) *Pre-1750 EVC mapping, Goulburn Broken catchment*, Department of Natural Resources and Environment, Benalla.
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