

Description:

Closed non-eucalypt forest to 25 m tall with occasional eucalypt emergents. Occurs in high rainfall areas protected from fire within Wet Forest. The understorey characterised by tree ferns and a rich epiphytic flora. The ground layer is dominated by a diversity of ground ferns.

Large trees:

SpeciesDBH(cm)#/haNothofagus/Atherosperma70 cm20 / ha

Tree Canopy Cover:

%coverCharacter SpeciesCommon Name50%Nothofagus cunninghamiiMyrtle BeechAtherosperma moschatumSouthern SassafrasAcacia melanoxylonBlackwood

Understorey:

Life form	#Spp	%Cover	LF code
Immature Canopy Tree	• •	5%	IT
Understorey Tree or Large Shrub	2	10%	T
Medium Shrub	2	5%	MS
Large Herb	2	5%	LH
Medium Herb	2	5%	MH
Ground Fern	6	15%	GF
Tree Fern	3	40%	TRF
Epiphyte	5	5%	EP
Scrambler or Climber	2	1%	SC
Bryophytes/Lichens	na	40%	BL

LF Code		Species typical of at least part of EVC range Olearia argophylla	Common Name Musk Daisy-bush
MS		Hedycarya angustifolia	Austral Mulberry
LH		Urtica incisa	Scrub Nettle
MH		Australina pusilla ssp. muelleri	Shade Nettle
GF		Polystichum proliferum	Mother Shield-fern
GF		Grammitis billardierei	Common Finger-fern
GF		Asplenium bulbiferum ssp. gracillimum	Mother Spleenwort
GF		Blechnum wattsii	Hard Water-fern
TRF		Dicksonia antarctica	Soft Tree-fern
TRF	Rν	Cyathea cunninghamii	Slender Tree-fern
TRF	٧	Cyathea X marcescens	Skirted Tree-fern
EP		Microsorum pustulatum ssp. pustulatum	Kangaroo Fern
EP		Fieldia australis	Fieldia
EP		Rumohra adiantiformis	Leathery Shield-fern
EP		Crepidomanes venosum	Veined Bristle-fern
SC		Clematis aristata	Mountain Clematis

Recruitment:

Continuous

Organic Litter:

50 % cover

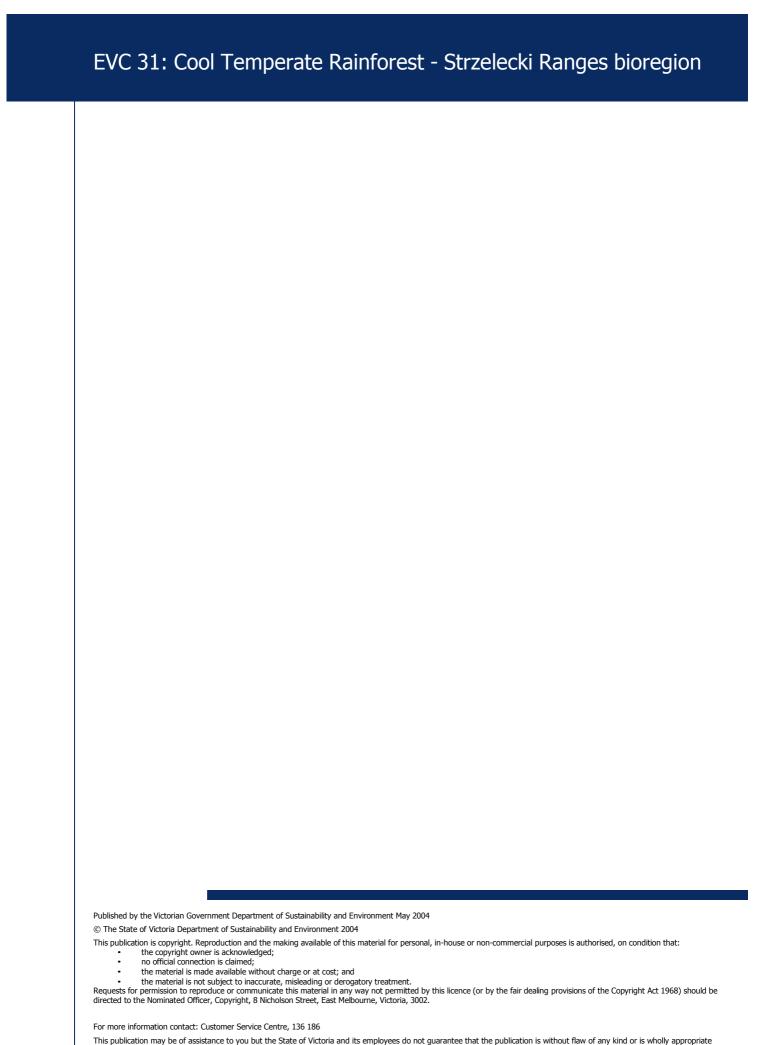
Logs:

20 m/0.1 ha.

Weediness:

There are no consistent weeds in this EVC.





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