



# JINGERA FLORA RESERVE NO. 138

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SITE SPECIFIC WORKING PLAN

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This site-specific working describes the important values of an individual flora reserve and identifies site-specific priorities for management. The plan is to be read in conjunction with the Flora Reserve Plan: Background and General Management document, which identifies Forestry Corporation's broad objectives and strategies for managing flora reserves. These two documents together form the flora reserve working plan in line with the requirements of section 25 of the *Forestry Act 2012*.

## 1. DETAILS OF THE RESERVE

### 1.1 LOCATION

Jingera Flora Reserve is located within Nullica State Forest and Gnupa State Forest on the Far South Coast of N.S.W. The reserve is approximately 18 kilometres north-west of Eden in a direct line, and about 25 kilometres north-west of Eden by road. See Locality Map in Appendix 1.

### 1.2 KEY ATTRIBUTES OF THE RESERVE

Under the *Forestry Act 2012*, flora reserves are set apart for the preservation of native flora.

The reserve possesses the following identified attributes that are to be protected:

- » scrub communities of special botanical significance containing several species which are rare or endemic to the district
- » areas of River-Flat Eucalypt Forest, a threatened ecological community
- » representative examples of forest ecosystems in the area.

### 1.3 GENERAL DESCRIPTION

#### Area

The area of this reserve is about 470 hectares. The shape of the reserve is relatively compact with the northern and eastern boundaries following that of Nullica State Forest, the western boundary following natural drainage channels just east of Crawley's Creek Road, while the southern boundary follows Dobbins Road for approximately 1.5 kilometres before leaving this road and heading approximately north-east along natural drainage lines.

#### Topography

The topography of the reserve consists of steep, narrow, east-west ridges with deep bisecting drainage lines which form part of the catchment of the easterly flowing Burtons Creek and Crawleys Creek: both of these streams flow into the Pambula River, and thence into the ocean at Pambula beach. Altitude ranges from 200 metres above sea level to 530 metres. Refer to Appendix 2 for topographic map.

#### Geology and Soils

The reserve is characterised by a geology of Middle Devonian rhyolite, with Lochiel formation basalt occurring just north and east of the reserve on private property. A sedimentary sequence consisting of hornfels, greywacke, sandstone and shale occurs just west of the reserve on State Forest.

Soils in the reserve are derived from the rhyolite and range from being relatively deep in the gullies to skeletal on the ridges. Exposed rocky outcrops occur, these consisting of extensively fractured rock, with a small amount of soil accumulation in the resultant crevices.

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## Climate

Merimbula Airport, located about 12 km northeast of the reserve has recorded an annual rainfall of 829 mm. The average hottest month is February with a mean maximum temperature of 24.6°C and a mean minimum temperature of 15.4°C, and the average coldest month is July with a mean maximum temperature of 15.8°C and a minimum mean temperature of 4.4°C.

Rainfall in the reserve is probably somewhat greater than at Merimbula, because of the higher altitude. Temperatures, for the same reason, may tend to be slightly lower, though frosts would be rare. Rainfall is relatively evenly distributed, with falls somewhat higher during the summer, but the variability of rainfall is high. Dry spells occur, but rarely exceed 3-4 months in length, though periodic severe droughts occur, with associated wildfires.

Winds over the area are mainly light to moderate, but strong winds and wind squalls occur occasionally. Winds are predominantly north-west in summer

## Vegetation / flora and fauna

Four main types occur in the reserve, using the classification of the Forestry Commission of N.S.W. (Res. Note No. 17).

- » Type 112- Silvertop Ash. A dry sclerophyll forest community clearly dominated by Silvertop Ash (*Eucalyptus sieberi*) and occurring on ridges and spurs, particularly on westerly aspects. The type has a sparse understorey and covers an area of about 190 hectares, with a stand height of about 30 metres.
- » Type 114 – Silvertop Ash-Stringybark. A dry sclerophyll forest community occurring just below Type 112. Silvertop Ash and one or more species of Stringybark (notably *E. globoidea* and *E. agglomerata*) dominate the stand with associates. Again, the understorey is relatively sparse, and the type covers an area of approximately 140 hectares with a stand height of about 30 metres.
- » Type 157 – Yellow Stringybark-Mountain Grey Gum. Often tall forest type dominated by Yellow Stringybark (*E. muelleriana*) and Mountain Grey Gum (*E. cypellocarpa*). Associates include Messmate (*E. obliqua*), Silvertop Ash and Gully Peppermint (*E. smithii*) occurring below Type 114. Occasional patches with Maidens Gum (*E. globulus* ssp. *maidenii*) occur and are very distinctive because of the presence of young plants bearing the tree's striking, ashy-coloured juvenile foliage. Understorey is relatively dense, stand height is approximately 35 metres, and the type covers an area of approximately 70 hectares.
- » Type 224/234 – Scrub/Rock. Occurring on and close to the rhyolite rock outcrops are a number of relatively small areas of scrub up to about 3-4 m in height, dominated by *Melaleuca armillaris* and *Kunzea ambigua*. These scrub (or shrubland) communities are considered to have special botanical significance because of the number of species which are rare or endemic to the district. (D.E. Albrecht, 1986). Appendix 2 Map shows the various forest types and their locations within the reserve.

More generally, the vegetation on Jingera Flora Reserve forms a mosaic in which Black She-oak (*Allocasuarina littoralis*) frequently occurs as an understorey component, often forming thickets below the eucalypt canopy. As one moves on to the rhyolite outcrops proper, the vegetation structure and floristics change rapidly. *Melaleuca armillaris-Kunzea ambigua* scrub dominates these rocky habitats above cliffs, with an occasionally stunted emergent eucalypt species. Several vegetation sub-communities have been identified on these outcrops by D.E. Albrecht. Among the more significant species present in the scrub communities are:

- » *Westringia davidii* (Lamiaceae). This species is confined to exposed rocky rhyolite outcrops and has an altitude range of 170 metres above sea level to 500 metres. The species occurs on a small area of Nullica State Forest and adjacent private property lands. Areas occurring outside the reserve on State Forest are all classified for special emphasis flora protection and are considered adequately protected.
- » *Phebalium ralstonii* (Rutaceae). A characteristic species of *Melaleuca armillaris-Kunzea ambigua* scrub on Nullica State Forest. This species occurs on rocky outcrops, slopes and in gullies. Other small populations occur nearby also at Nethercote Falls Flora Reserve, Egan Peaks Nature Reserve and on freehold land.

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- » *Acacia subtilinervis* (Mimosaceae). This species is restricted to highly specific habitats. Communities occur within Nethercote Falls Flora Reserve, Mt. Imlay National Park, Jingera Floa Reserve and local freehold lands. Other occurrences are on Bemboka State Forest, in the Upper Snowy River area in Victoria and on the Wadbilliga, Deua and Moreton National Parks.

Other species of interest, which occur in the rhyolite outcrop communities, but which are not considered rare or threatened, include *Dodonaea multijuga*, *Pultenaea villifera*, *Kunzea ambigua*, *Melaleuca armillaris*, *Pomaderris ledifolia*, and *Boronia rigens*. Of these, the occurrences of both *Dodonaea multijuga* and *Pultenaea villifera* are perhaps most interesting as they represent a range extension of the previously known occurrences of these two species. These species are known to be adequately represented within a National Park or other proclaimed reserve. Appendices 3 and 4 outline a list of flora and fauna species known to occur within the reserve.

## 1.4 HISTORY

### Aboriginal Heritage and Cultural Values

Jingera Flora Reserve is situated within the traditional lands of the Yuin people and there are a number of Aboriginal cultural heritage sites located within the surrounding area. The area is part of a cultural landscape, used for everyday and ceremonial activities including seasonal food and resource gathering, also as a travel route from the mountains to the coast. Tangible aspects of these activities are evident as walking tracks and scar trees, the remains of camp sites with stone tools (isolated stone artefact and artefact scatters) as well as sacred features and places created at the beginning of time.

### Post European Settlement

#### Harvesting and grazing

Previous logging operations and clearing were restricted by poor access and the quality of the timber stand. Details of past operations have not been documented, but there is evidence that selective logging has been carried out in the past for the extraction of sawlogs and railway sleepers. Evidence of old logging tracks can be seen on a couple of ridges, and some of these could be upgraded for use as fire trails.

There is no record of the area ever having been grazed by domestic stock. However, because of the nearness to private property and the extensive past grazing on State Forest, it is most probable that grazing has occurred.

### Fire

Fire has been part of the Australian landscape for at least the last 60,000 years and most forests have experienced fire multiple times over many centuries. Since the keeping of records from 1950, the most severe fire to have burnt the reserve was the 1952 fire which, on the 25<sup>th</sup> of January 1952, burnt most of what is now the Jingera Section of Nullica State Forest. At least 20 per cent of the area burnt by this fire was by crown fire.

A second wildfire again burnt through the area of the reserve in November 1972, this fire burning most of Jingera Section east of Burragate Fire Trail.

Evidence of these past fires can be seen in the reserve by the prevalence of pole sized regeneration, particularly of Silvertop Ash, on the ridges. On these sites the suppressive overmature component has been much reduced, those trees that remain showing evidence of severe fire-scarring on the butt.

Protective burning was carried out on the reserve in 1986, however no other controlled burns have been recorded for this area.

### Establishment of Flora Reserve

The area of the reserve was informally set aside as Jingera Forest Preserve in 1988, and the Flora Reserve was notified in the Government Gazette of 17<sup>th</sup> February 1989.

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## 1.5 CURRENT USAGE

All weather access to Jingera Flora Reserve is provided by Dobbyns Road and Crawleys Creek Road. The reserve receives limited recreational usage, no recreational facilities are provided at the reserve and there is no intention to develop any facilities

## 2. SYSTEM OF MANAGEMENT

### 2.1 OBJECTIVES OF MANAGEMENT

The objects of management will be to:

- » protect existing flora and fauna
- » preserve scrub communities of special botanical significance containing several species which are rare or endemic to the district
- » enhance the ecological quality of areas of River-Flat Eucalypt Forest, a threatened ecological community
- » protect representative examples of forest ecosystems in the area
- » protect Aboriginal cultural heritage sites and cultural values
- » maintain reference stands and provide for limited scientific study consistent with the protection of the area, including the development of an understanding of successional growth processes after disturbance and as a reference for assessing the effects of alternative land use in surrounding areas
- » provide for the continued protection of the reserve and neighboring areas from damaging wildfire and other agents.

### 2.2 MANAGEMENT STRATEGIES

The broad management strategies and related actions to preserve native flora and improve the value and extent of habitat in State forest flora reserves are detailed in the Flora Reserve Management Plan: Background and General Management document, which is to be read in conjunction with this plan. Specific additional management strategies applied in this flora reserve may include:

- » Property maintenance, through:
  - establishment and maintenance of appropriate fences, gates, and signs
  - removal of unnecessary fencing
  - maintenance of roads and trails
  - restricting visitor use to walking trails for educational activities.
- » Conservation and improvement of habitat, through:
  - maintenance of native vegetation, which may include manipulation by mechanical means for habitat improvement
  - regeneration of any cleared or degraded land, through plantings and natural recruitment
  - removal of rubbish
  - weed control
  - management of human disturbance, including harvesting and other forest product operations

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- retention of dead timber and other habitat resources
  - management of fire, including prescribed or hazard reduction burning.
- » Pest animal control.

## Cultural Values

Explore opportunities for Aboriginal community involvement in managing the flora reserve.

## Weeds

The vegetation within the flora reserve is in very healthy state with no obvious weeds present. As far as reasonably practicable, exotic species will be controlled, as detailed in section 2.4.

## Trail maintenance

Maintenance of roads and trails is important to enable access to the forest for forest management, firefighting, tourism and recreation. Poorly maintained roads can also transport significant levels of sediment, increasing the turbidity of water within creeks. This consequently reduces habitat quality and aquatic biodiversity and can take significant periods of time to recover.

## Permitted activities

Under the Forest Management Zoning (FMZ) system, Jingera Flora Reserve №. 138 is a dedicated reserve zoned FMZ 1 and therefore contributes to the dedicated reserve system in the Southern Region. Management will be consistent with the requirements of JANIS dedicated reserves.

The State Forests of NSW, Operational Circular 99/10 (1999) *Managing our Forests sustainably: Forest Management Zoning in NSW State Forests* describes the activities not permitted in FMZ 1.

The following activities may be permitted subject to standard conditions approved by the delegated Manager and consistent with the management objectives for the reserve, relevant codes of practice, forest practices / operational circulars, protocols, licenses, and management / recovery plans:

- » scientific studies (e.g., fauna surveys including trapping)
- » maintenance of existing roads and fire trails
- » maintenance of existing recreation facilities and upgrading where necessary to keep pace with demand while protecting the attributes of the reserve
- » limited tree and or limb removal for safety, viewing or construction of facilities in areas used for recreation
- » pest animal and weed control
- » general access for activities such as bush walking, photography, and nature study
- » beekeeping (existing set-down sites may be used)
- » Aboriginal use of forest products consistent with the maintenance of the conservation attributes to be protected in the reserve
- » fire management will be undertaken in a manner consistent with maintaining the health of forest ecosystems.

The following activities may only be permitted with special conditions:

- » Construction of new roads. Construction will only be permitted in exceptional instances and consistent with the following principles:
  - no practical alternative is available
  - the attributes of the reserve will not be significantly affected by the road or fire trail

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- opportunity is provided for public comment on the proposal, obtained through advertising in the local newspaper
- Ministerial approval is given for the proposal.

## Mining

There are no gazetted exemptions from provisions of the *Mining Act 1992* for this this flora reserve.

## 2.3 MANAGEMENT RESPONSIBILITY

The reserve will be administered by Forestry Corporation of NSW's Hardwood Division, with the authority for decision making delegated to the Senior Manager Forest Stewardship equivalent level manager.

## 2.4 MONITORING, REPORTING AND REVIEW

The region will monitor changes to the key attributes of the reserve and will review the effectiveness of the management strategies designed to protect those attributes and to achieve the management objectives.

The results of this monitoring, review and management response will be included in annual reporting processes.

The provisions of this working plan will be amended, if necessary, in light of the results of the monitoring program and / or legislative change and with the approval of the Minister administering the *Forestry Act 2012*.

## 3. LIST OF APPENDICES

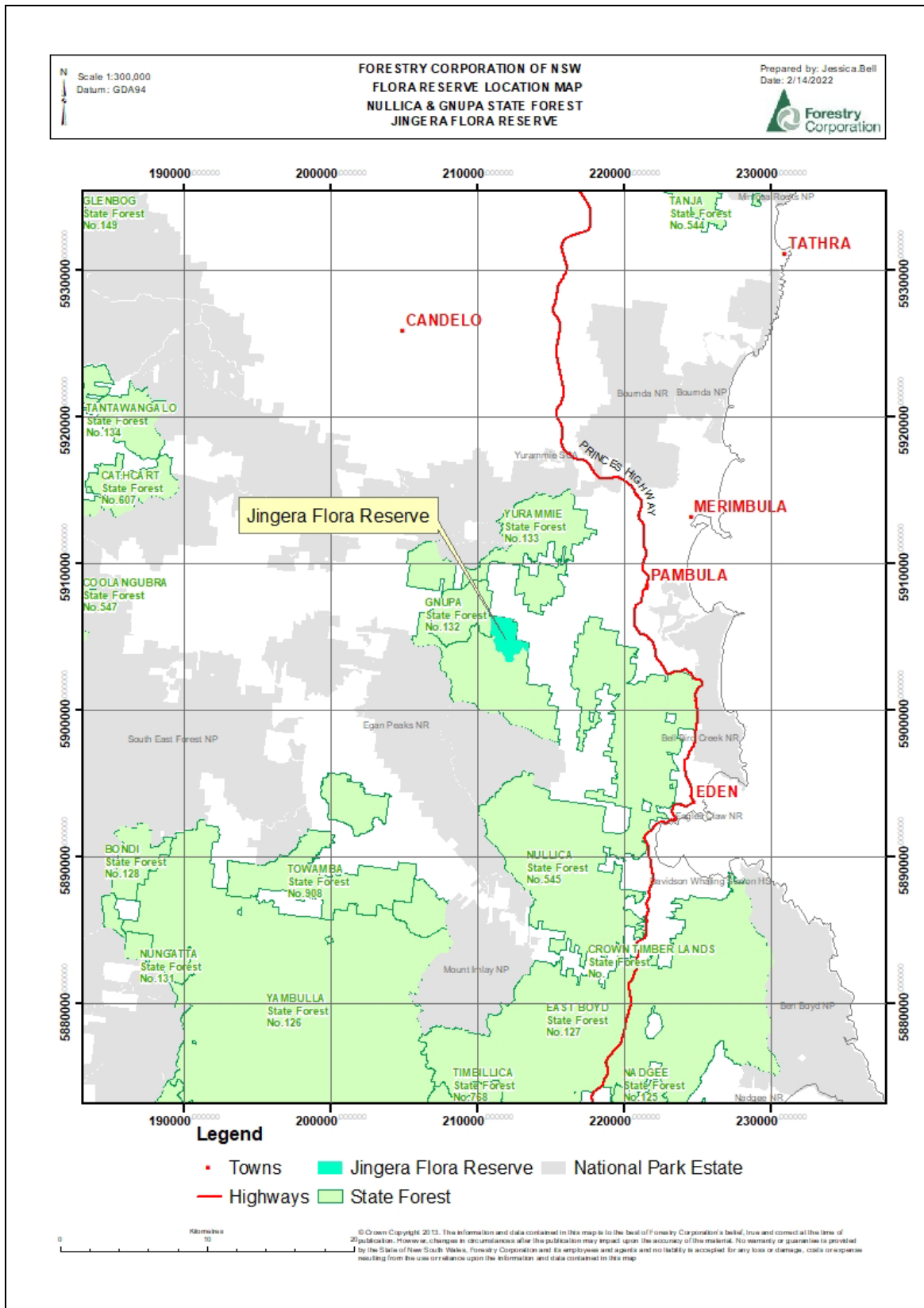
- » Appendix 1 – Locality Map
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# APPENDIX 1 – LOCALITY MAP



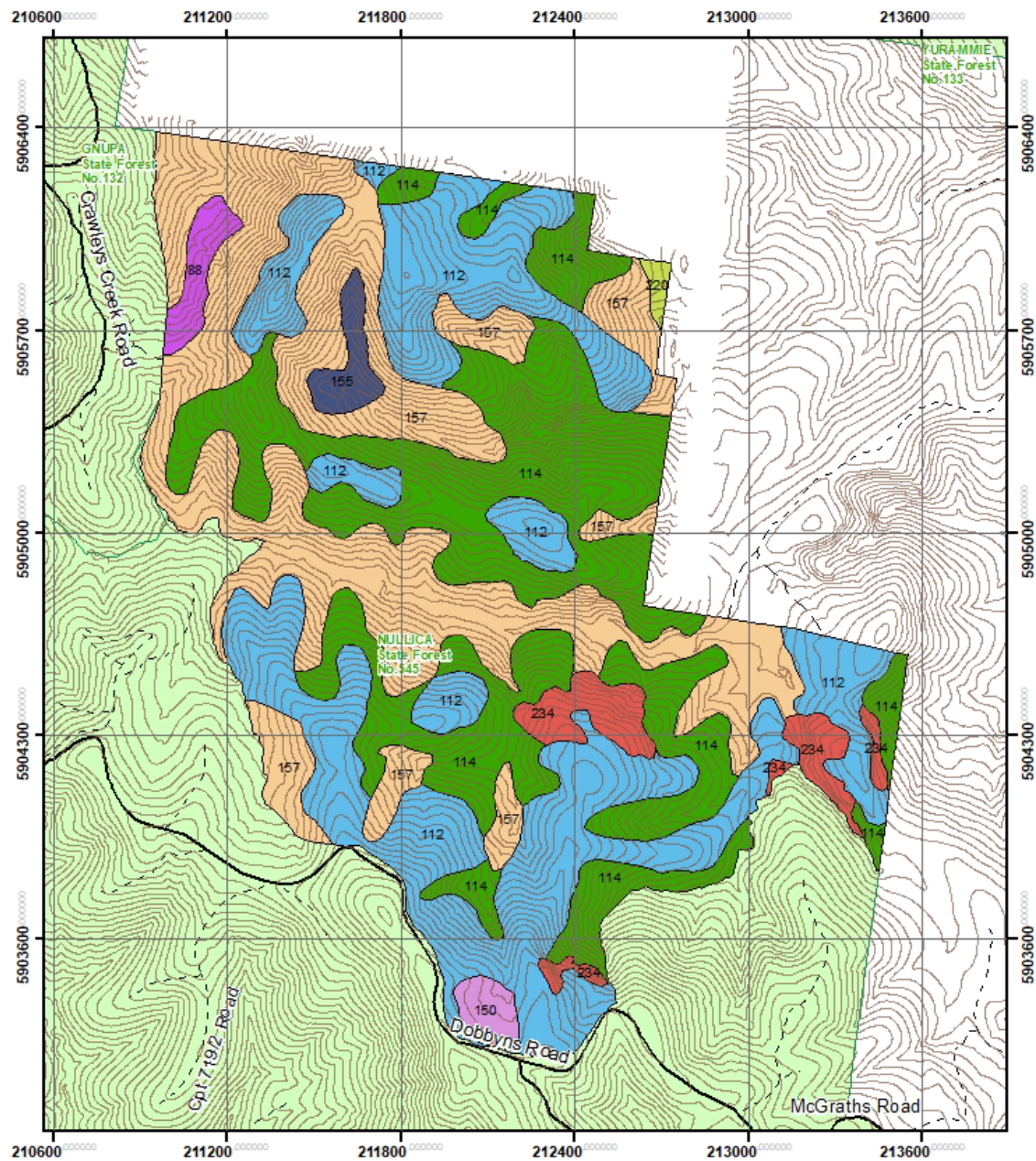
# APPENDIX 2 – TOPOGRAPHIC & FOREST TYPE MAP

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N  
Scale 1:18,194  
Datum: GDA94

FORESTRY CORPORATION OF NSW  
FLORA RESERVE TOPOGRAPHIC & FOREST TYPE MAP  
NULLICA & GNUPA STATE FOREST  
JINGERA FLORA RESERVE

Prepared by: Jessica Bell  
Date: 2/14/2022



- Legend**
- Natural Surface, Dry Weather, One Lane
  - Tracks
  - Wet Weather, One Lane
  - State Forest
- Forest type**
- 112-Silvertop Ash
  - 114-Silvertop Ash-Stringybark
  - 150-M essmate
  - 155-Brown Barrel-Gum
  - 157-Yellow Stringybark-Gum
  - 220-Cleared/Partially Cleared
  - 234-Rock
  - 88-Gum-Box-Stringybark

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**APPENDIX 3 – FLORA SPECIES LIST**

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**Flora found within 5000m of Flora Reserve, desktop search undertaken February 2022**

Scientific name
<i>Acacia cognata</i>
<i>Acacia elongata</i>
<i>Acacia falciformis</i>
<i>Acacia floribunda</i>
<i>Acacia implexa</i>
<i>Acacia longifolia</i>
<i>Acacia longifolia subsp. longifolia</i>
<i>Acacia maidenii</i>
<i>Acacia mearnsii</i>
<i>Acacia melanoxylon</i>
<i>Acacia myrtifolia</i>
<i>Acacia obtusifolia</i>
<i>Acacia penninervis</i>
<i>Acacia suaveolens</i>
<i>Acacia subporosa</i>
<i>Acacia subtilinervis</i>
<i>Acacia terminalis</i>
<i>Acacia ulicifolia</i>
<i>Acaena agnipila</i>
<i>Acaena novae-zelandiae</i>
<i>Acetosella vulgaris</i>
<i>Acmena smithii</i>
<i>Acronychia oblongifolia</i>
<i>Adiantum aethiopicum</i>
<i>Adiantum formosum</i>
<i>Adiantum hispidulum</i>
<i>Alectryon subcinereus</i>
<i>Allocasuarina littoralis</i>
<i>Amperea xiphioclada</i>
<i>Amperea xiphioclada var. xiphioclada</i>
<i>Amyema pendula</i>
<i>Amyema pendula subsp. pendula</i>
<i>Anisopogon avenaceus</i>
<i>Anthosachne scabra</i>
<i>Anthoxanthum odoratum</i>
<i>Aotus ericoides</i>
<i>Aphanopetalum resinsum</i>
<i>Arrhenechthites mixta</i>
<i>Arthropodium milleflorum</i>
<i>Arthropodium sp. B</i>
<i>Asplenium flabellifolium</i>
<i>Australina pusilla</i>

Scientific name
<i>Austrostipa rudis</i>
<i>Austrostipa rudis subsp. nervosa</i>
<i>Austrostipa rudis subsp. rudis</i>
<i>Austrostipa semibarbata</i>
<i>Banksia serrata</i>
<i>Banksia spinulosa var. spinulosa</i>
<i>Baumea planifolia</i>
<i>Bedfordia arborescens</i>
<i>Beyeria lasiocarpa</i>
<i>Billardiera scandens</i>
<i>Blechnum cartilagineum</i>
<i>Blechnum neohollandicum</i>
<i>Blechnum nudum</i>
<i>Blechnum patersonii</i>
<i>Blechnum patersonii subsp. patersonii</i>
<i>Blechnum wattsii</i>
<i>Boronia anemonifolia subsp. anemonifolia</i>
<i>Bossiaea obcordata</i>
<i>Brachychiton populneus</i>
<i>Brachychiton populneus subsp. populneus</i>
<i>Brachyloma daphnoides</i>
<i>Breynia oblongifolia</i>
<i>Bromus hordeaceus</i>
<i>Bulbine semibarbata</i>
<i>Bursaria spinosa</i>
<i>Caleana major</i>
<i>Callitris rhomboidea</i>
<i>Calochlaena dubia</i>
<i>Calomeria amaranthoides</i>
<i>Calytrix tetragona</i>
<i>Carex appressa</i>
<i>Carex breviculmis</i>
<i>Carex longibrachiata</i>
<i>Cassinia aculeata</i>
<i>Cassinia aureonitens</i>
<i>Cassinia longifolia</i>
<i>Cassinia trinerva</i>
<i>Cassytha glabella</i>
<i>Cassytha glabella f. glabella</i>
<i>Cassytha pubescens</i>

Scientific name
<i>Caustis flexuosa</i>
<i>Celastrus australis</i>
<i>Cenchrus clandestinus</i>
<i>Centaurium erythraea</i>
<i>Cheilanthes austrotenuifolia</i>
<i>Cheilanthes sieberi</i>
<i>Cheilanthes sieberi subsp. sieberi</i>
<i>Chiloglottis reflexa</i>
<i>Cirsium vulgare</i>
<i>Cissus hypoglauca</i>
<i>Claoxylon australe</i>
<i>Clematis aristata</i>
<i>Clematis glycinoides</i>
<i>Clematis glycinoides var. glycinoides</i>
<i>Comesperma ericinum</i>
<i>Comesperma volubile</i>
<i>Commersonia fraseri</i>
<i>Conyza spp.</i>
<i>Conyza sumatrensis</i>
<i>Cooperookia barbata</i>
<i>Coprosma quadrifida</i>
<i>Coronidium elatum</i>
<i>Coronidium scorpioides</i>
<i>Correa reflexa</i>
<i>Correa reflexa var. reflexa</i>
<i>Corymbia gummifera</i>
<i>Crassula sieberiana</i>
<i>Cryptostylis leptochila</i>
<i>Cyathea australis</i>
<i>Cymbopogon refractus</i>
<i>Cyperus gracilis</i>
<i>Cyperus lucidus</i>
<i>Dactylis glomerata</i>
<i>Dampiera stricta</i>
<i>Darwinia briggsiae</i>
<i>Darwinia camptostylis</i>
<i>Daucus glochidiatus</i>
<i>Daviesia buxifolia</i>
<i>Daviesia mimosoides subsp. mimosoides</i>
<i>Daviesia ulicifolia</i>
<i>Daviesia wyattiana</i>
<i>Dendrobium speciosum</i>

Scientific name
<i>Dendrobium striolatum</i>
<i>Dennstaedtia davallioides</i>
<i>Desmodium gunnii</i>
<i>Desmodium varians</i>
<i>Deyeuxia monticola</i> var. <i>monticola</i>
<i>Deyeuxia scaberula</i>
<i>Dianella caerulea</i>
<i>Dianella caerulea</i> var. <i>caerulea</i>
<i>Dianella revoluta</i>
<i>Dianella revoluta</i> var. <i>revoluta</i>
<i>Dianella tasmanica</i>
<i>Dichelachne crinita</i>
<i>Dichelachne micrantha</i>
<i>Dichelachne rara</i>
<i>Dichelachne</i> spp.
<i>Dichondra repens</i>
<i>Dicksonia antarctica</i>
<i>Dillwynia sericea</i>
<i>Diplazium australe</i>
<i>Dipodium punctatum</i>
<i>Dodonaea multijuga</i>
<i>Dodonaea triquetra</i>
<i>Dodonaea truncatiales</i>
<i>Dodonaea viscosa</i>
<i>Dodonaea viscosa</i> subsp. <i>angustifolia</i>
<i>Drosera peltata</i>
<i>Dryopoa dives</i>
<i>Echinopogon caespitosus</i> var. <i>caespitosus</i>
<i>Echinopogon ovatus</i>
<i>Einadia hastata</i>
<i>Einadia nutans</i>
<i>Einadia trigonos</i>
<i>Elaeocarpus reticulatus</i>
<i>Entolasia marginata</i>
<i>Entolasia stricta</i>
<i>Epacris impressa</i>
<i>Epacris microphylla</i>
<i>Eragrostis leptostachya</i>
<i>Eucalyptus agglomerata</i>
<i>Eucalyptus angophoroides</i>
<i>Eucalyptus baueriana</i>
<i>Eucalyptus bosistoana</i>

Scientific name
<i>Eucalyptus consideniana</i>
<i>Eucalyptus croajingolensis</i>
<i>Eucalyptus cypellocarpa</i>
<i>Eucalyptus elata</i>
<i>Eucalyptus fastigata</i>
<i>Eucalyptus globoidea</i>
<i>Eucalyptus maidenii</i>
<i>Eucalyptus muelleriana</i>
<i>Eucalyptus obliqua</i>
<i>Eucalyptus radiata</i> subsp. <i>radiata</i>
<i>Eucalyptus sieberi</i>
<i>Eucalyptus smithii</i>
<i>Eucalyptus tricarpa</i>
<i>Euchiton japonicus</i>
<i>Euchiton sphaericus</i>
<i>Euphorbia lathyris</i>
<i>Eupomatia laurina</i>
<i>Eustrephus latifolius</i>
<i>Exocarpos cupressiformis</i>
<i>Exocarpos strictus</i>
<i>Ficus rubiginosa</i>
<i>Fieldia australis</i>
<i>Gahnia melanocarpa</i>
<i>Gahnia microstachya</i>
<i>Gahnia radula</i>
<i>Gahnia sieberiana</i>
<i>Galium binifolium</i>
<i>Galium leiocarpum</i>
<i>Galium propinquum</i>
<i>Gamochaeta calviceps</i>
<i>Geitonoplesium cymosum</i>
<i>Genoplesium rhyoliticum</i>
<i>Geranium homeanum</i>
<i>Geranium potentilloides</i>
<i>Geranium potentilloides</i> var. <i>potentilloides</i>
<i>Geranium solanderi</i>
<i>Geranium solanderi</i> var. <i>solanderi</i>
<i>Geranium</i> spp.
<i>Gleichenia dicarpa</i>
<i>Gleichenia microphylla</i>
<i>Glycine clandestina</i>
<i>Glycine tabacina</i>
<i>Gonocarpus tetragynus</i>
<i>Gonocarpus teucroides</i>

Scientific name
<i>Goodenia ovata</i>
<i>Goodia lotifolia</i>
<i>Grevillea irrasa</i>
<i>Grevillea irrasa</i> subsp. <i>irrasa</i>
<i>Grevillea victoriae</i> subsp. <i>nivalis</i>
<i>Gynochthodes jasminoides</i>
<i>Hackelia suaveolens</i>
<i>Hakea dactyloides</i>
<i>Hakea eriantha</i>
<i>Hakea macraeana</i>
<i>Hardenbergia violacea</i>
<i>Hedycarya angustifolia</i>
<i>Helichrysum leucopsidium</i>
<i>Hibbertia aspera</i>
<i>Hibbertia circumdans</i>
<i>Hibbertia dentata</i>
<i>Hibbertia empetrifolia</i> subsp. <i>empetrifolia</i>
<i>Hibbertia hermanniifolia</i>
<i>Hierochloe rariflora</i>
<i>Holcus lanatus</i>
<i>Hovea purpurea</i>
<i>Howittia trilocularis</i>
<i>Hydrocotyle acutiloba</i>
<i>Hydrocotyle geraniifolia</i>
<i>Hydrocotyle hirta</i>
<i>Hydrocotyle laxiflora</i>
<i>Hydrocotyle</i> spp.
<i>Hypericum gramineum</i>
<i>Hypochaeris radicata</i>
<i>Hypolepis glandulifera</i>
<i>Hypolepis muelleri</i>
<i>Imperata cylindrica</i>
<i>Indigofera australis</i>
<i>Isolepis prolifera</i>
<i>Isotoma axillaris</i>
<i>Juncus continuus</i>
<i>Juncus gregiflorus</i>
<i>Juncus pauciflorus</i>
<i>Juncus planifolius</i>
<i>Juncus vaginatus</i>
<i>Kennedia rubicunda</i>
<i>Korthalsella rubra</i> subsp. <i>geijericola</i>
<i>Kunzea ambigua</i>
<i>Kunzea ericoides</i>

Scientific name
<i>Lachnagrostis aequata</i>
<i>Lagenifera stipitata</i>
<i>Lagenophora gracilis</i>
<i>Lasiopetalum ferrugineum</i>
<i>Lasiopetalum ferrugineum</i> var. <i>ferrugineum</i>
<i>Lasiopetalum macrophyllum</i>
<i>Lastreopsis acuminata</i>
<i>Lastreopsis decomposita</i>
<i>Lastreopsis microsora</i> subsp. <i>microsora</i>
<i>Leionema ralstonii</i>
<i>Leontodon taraxacoides</i> subsp. <i>taraxacoides</i>
<i>Lepidosperma concavum</i>
<i>Lepidosperma filiforme</i>
<i>Lepidosperma gunnii</i>
<i>Lepidosperma laterale</i>
<i>Lepidosperma urophorum</i>
<i>Leptomeria acida</i>
<i>Leptospermum continentale</i>
<i>Leptospermum emarginatum</i>
<i>Leptospermum scoparium</i>
<i>Leptospermum trinervium</i>
<i>Leucopogon attenuatus</i>
<i>Leucopogon juniperinus</i>
<i>Leucopogon lanceolatus</i>
<i>Leucopogon lanceolatus</i> var. <i>lanceolatus</i>
<i>Leucopogon setiger</i>
<i>Libertia paniculata</i>
<i>Lindsaea linearis</i>
<i>Lindsaea microphylla</i>
<i>Lobelia anceps</i>
<i>Lobelia gibbosa</i>
<i>Lobelia purpurascens</i>
<i>Logania albiflora</i>
<i>Lolium perenne</i>
<i>Lomandra confertifolia</i> subsp. <i>leptostachya</i>
<i>Lomandra confertifolia</i> subsp. <i>rubiginosa</i>
<i>Lomandra filiformis</i> subsp. <i>filiformis</i>
<i>Lomandra glauca</i>
<i>Lomandra longifolia</i>
<i>Lomandra multiflora</i> subsp. <i>multiflora</i>

Scientific name
<i>Lomatia ilicifolia</i>
<i>Lomatia myricoides</i>
<i>Luzula flaccida</i>
<i>Lysimachia arvensis</i>
<i>Marsdenia rostrata</i>
<i>Melaleuca armillaris</i> subsp. <i>armillaris</i>
<i>Melaleuca squarrosa</i>
<i>Melicytus dentatus</i>
<i>Microlaena stipoides</i>
<i>Microlaena stipoides</i> var. <i>stipoides</i>
<i>Microsorium scandens</i>
<i>Monotoca scoparia</i>
<i>Myrsine howittiana</i>
<i>Nassella trichotoma</i>
<i>Notelaea longifolia</i>
<i>Notelaea venosa</i>
<i>Olearia argophylla</i>
<i>Olearia erubescens</i>
<i>Olearia iodochroma</i>
<i>Olearia ramulosa</i>
<i>Olearia tomentosa</i>
<i>Opercularia aspera</i>
<i>Opercularia hispida</i>
<i>Opercularia varia</i>
<i>Oplismenus imbecillis</i>
<i>Oxalis chnoodes</i>
<i>Oxalis perdicaria</i>
<i>Oxalis perennans</i>
<i>Oxalis</i> spp.
<i>Ozothamnus argophyllus</i>
<i>Ozothamnus cuneifolius</i>
<i>Ozothamnus diosmifolius</i>
<i>Ozothamnus obcordatus</i>
<i>Ozothamnus obcordatus</i> subsp. <i>major</i>
<i>Pandorea pandorana</i>
<i>Panicum simile</i>
<i>Parietaria debilis</i>
<i>Paronychia brasiliiana</i>
<i>Parsonia brownii</i>
<i>Patersonia glabrata</i>
<i>Patersonia sericea</i>
<i>Pelargonium inodorum</i>
<i>Pellaea falcata</i>
<i>Pellaea nana</i>

Scientific name
<i>Persicaria decipiens</i>
<i>Persicaria praetermissa</i>
<i>Persoonia levis</i>
<i>Persoonia linearis</i>
<i>Petrorhagia nanteuillii</i>
<i>Philothea myoporoides</i> subsp. <i>myoporoides</i>
<i>Philothea trachyphylla</i>
<i>Philothea virgata</i>
<i>Phyllanthus gunnii</i>
<i>Phyllanthus hirtellus</i>
<i>Picris angustifolia</i> subsp. <i>angustifolia</i>
<i>Pimelea axiflora</i>
<i>Pimelea axiflora</i> subsp. <i>axiflora</i>
<i>Pimelea linifolia</i> subsp. <i>linifolia</i>
<i>Pinus</i> spp.
<i>Pittosporum revolutum</i>
<i>Pittosporum undulatum</i>
<i>Plantago debilis</i>
<i>Plantago lanceolata</i>
<i>Platylobium formosum</i>
<i>Platylobium formosum</i> subsp. <i>formosum</i>
<i>Platysace lanceolata</i>
<i>Plectorrhiza tridentata</i>
<i>Plectranthus graveolens</i>
<i>Plectranthus parviflorus</i>
<i>Poa affinis</i>
<i>Poa cheelii</i>
<i>Poa ensiformis</i>
<i>Poa labillardierei</i> var. <i>labillardierei</i>
<i>Poa meionectes</i>
<i>Podolobium ilicifolium</i>
<i>Polycarpon tetraphyllum</i>
<i>Polyscias sambucifolia</i>
<i>Polyscias sambucifolia</i> subsp. <i>decomposita</i>
<i>Polyscias sambucifolia</i> subsp. <i>sambucifolia</i>
<i>Polystichum proliferum</i>
<i>Pomaderris aspera</i>
<i>Pomaderris bodalla</i>
<i>Pomaderris cinerea</i>
<i>Pomaderris elliptica</i> subsp. <i>elliptica</i>

Scientific name
<i>Pomaderris ferruginea</i>
<i>Pomaderris intermedia</i>
<i>Pomaderris lanigera</i>
<i>Pomaderris ledifolia</i>
<i>Pomaderris ligustrina</i>
<i>Pomaderris ligustrina</i> subsp. <i>ligustrina</i>
<i>Pomaderris virgata</i>
<i>Pomax umbellata</i>
<i>Poranthera corymbosa</i>
<i>Poranthera microphylla</i>
<i>Prostanthera incana</i>
<i>Prostanthera incisa</i>
<i>Prostanthera lasianthos</i>
<i>Prostanthera rotundifolia</i>
<i>Pseudanthus divaricatissimus</i>
<i>Pteridium esculentum</i>
<i>Pteris tremula</i>
<i>Pteris umbrosa</i>
<i>Pultenaea benthamii</i>
<i>Pultenaea daphnoides</i>
<i>Pultenaea linophylla</i>
<i>Pultenaea mollis</i>
<i>Pultenaea retusa</i>
<i>Pultenaea villifera</i>
<i>Pyrosia rupestris</i>
<i>Ranunculus plebeius</i>
<i>Rhagodia candolleana</i> subsp. <i>candolleana</i>
<i>Rhytidosporum procumbens</i>
<i>Ripogon album</i>
<i>Rorippa gigantea</i>
<i>Rubus moluccanus</i> var. <i>trilobus</i>
<i>Rubus parvifolius</i>
<i>Rubus rosifolius</i>
<i>Rubus ulmifolius</i>
<i>Rumex brownii</i>
<i>Rytidosperma longifolium</i>
<i>Rytidosperma pallidum</i>
<i>Rytidosperma pilosum</i>
<i>Rytidosperma racemosum</i>
<i>Rytidosperma racemosum</i> var. <i>racemosum</i>
<i>Rytidosperma</i> spp.

Scientific name
<i>Rytidosperma tenuius</i>
<i>Sambucus gaudichaudiana</i>
<i>Sannantha pluriflora</i>
<i>Santalum obtusifolium</i>
<i>Sarcopetalum harveyanum</i>
<i>Scaevola ramosissima</i>
<i>Schelhammera undulata</i>
<i>Schizaea bifida</i>
<i>Schoenus apogon</i>
<i>Schoenus maschalinus</i>
<i>Schoenus melanostachys</i>
<i>Scutellaria mollis</i>
<i>Senecio linearifolius</i>
<i>Senecio madagascariensis</i>
<i>Senecio minimus</i>
<i>Senecio pinnatifolius</i> var. <i>pinnatifolius</i>
<i>Senecio prenanthoides</i>
<i>Senecio velleioides</i>
<i>Sicyos australis</i>
<i>Sigesbeckia orientalis</i> subsp. <i>orientalis</i>
<i>Silene gallica</i>
<i>Sisymbrium</i> spp.
<i>Smilax australis</i>
<i>Solanum chenopodioides</i>
<i>Solanum prinophyllum</i>
<i>Solanum pseudocapsicum</i>
<i>Solanum pungetium</i>
<i>Solanum silvestre</i>
<i>Sonchus oleraceus</i>
<i>Stackhousia monogyna</i>
<i>Stackhousia viminea</i>
<i>Stellaria flaccida</i>
<i>Stellaria media</i>
<i>Stephania japonica</i>
<i>Stephania japonica</i> var. <i>discolor</i>
<i>Sticherus flabellatus</i> var. <i>flabellatus</i>
<i>Sticherus lobatus</i>
<i>Styidium graminifolium</i>
<i>Stypandra glauca</i>
<i>Tagetes minuta</i>
<i>Tetrarrhena juncea</i>

Scientific name
<i>Tetradlea labillardierei</i>
<i>Tetradlea pilosa</i>
<i>Tetradlea thymifolia</i>
<i>Teucrium corymbosum</i>
<i>Themeda triandra</i>
<i>Thysanotus tuberosus</i>
<i>Thysanotus tuberosus</i> subsp. <i>tuberosus</i>
<i>Tmesipteris parva</i>
<i>Todea barbara</i>
<i>Tradescantia fluminensis</i>
<i>Trema tomentosa</i> var. <i>aspera</i>
<i>Trifolium repens</i>
<i>Tylophora barbata</i>
<i>Urtica incisa</i>
<i>Verbascum thapsus</i> subsp. <i>thapsus</i>
<i>Verbascum virgatum</i>
<i>Verbena bonariensis</i>
<i>Veronica anagallis-aquatica</i>
<i>Veronica calycina</i>
<i>Veronica notabilis</i>
<i>Veronica plebeia</i>
<i>Veronica</i> spp.
<i>Viola hederacea</i>
<i>Wahlenbergia gracilis</i>
<i>Wahlenbergia stricta</i>
<i>Wahlenbergia stricta</i> subsp. <i>stricta</i>
<i>Westringia davidii</i>
<i>Xanthorrhoea australis</i>
<i>Xanthorrhoea concava</i>
<i>Xanthosia pilosa</i>
<i>Xanthosia tridentata</i>
<i>Xerochrysum bracteatum</i>
<i>Zieria arborescens</i>
<i>Zieria buxijugum</i>
<i>Zieria compacta</i>
<i>Zieria formosa</i>
<i>Zieria parrisiae</i>
<i>Zieria smithii</i>

## APPENDIX 4 – FAUNA SPECIES LIST

### Fauna found within 5000m of Flora Reserve, desktop search undertaken February 2022

Amphibians and reptiles	
Scientific name	Common name
<i>Pseudophryne bibronii</i>	Bibron's Toadlet
<i>Limnodynastes peronii</i>	Brown-striped Frog
<i>Crinia signifera</i>	Common Eastern Froglet
<i>Heleioporus australiacus</i>	Giant Burrowing Frog
<i>Litoria jervisiensis</i>	Jervis Bay Tree Frog
<i>Litoria phyllochroa</i>	Leaf-green Tree Frog
<i>Litoria peronii</i>	Peron's Tree Frog
<i>Litoria</i>	Verreaux's

Amphibians and reptiles	
Scientific name	Common name
<i>verreauxii</i>	Frog
<i>Egernia saxatilis</i>	Black Rock Skink
<i>Acanthophis antarcticus</i>	Common Death Adder
<i>Lampropholis delicata</i>	Dark-flecked Garden Sunskink
<i>Morelia spilota spilota</i>	Diamond Python
<i>Tiliqua scincoides</i>	Eastern Blue-tongue
<i>Pseudonaja textilis</i>	Eastern Brown Snake
<i>Chelodina longicollis</i>	Eastern Snake-necked Turtle

Amphibians and reptiles	
Scientific name	Common name
<i>Amphibolurus muricatus</i>	Jacky Lizard
<i>Varanus varius</i>	Lace Monitor
<i>Lampropholis guichenoti</i>	Pale-flecked Garden Sunskink
<i>Pseudechis porphyriacus</i>	Red-bellied Black Snake
<i>Notechis scutatus</i>	Tiger Snake
<i>Eulamprus heatwolei</i>	Yellow-bellied Water-skink

Birds	
Scientific name	Common name
<i>Alisterus scapularis</i>	Australian King-Parrot
<i>Gymnorhina tibicen</i>	Australian Magpie
<i>Aegotheles cristatus</i>	Australian Owllet-nightjar
<i>Corvus coronoides</i>	Australian Raven
<i>Chenonetta jubata</i>	Australian Wood Duck
<i>Zoothera lunulata</i>	Bassian Thrush
<i>Manorina melanophrys</i>	Bell Miner
<i>Coracina novaehollandiae</i>	Black-faced Cuckoo-shrike
<i>Monarcha melanopsis</i>	Black-faced Monarch
<i>Macropygia phasianella</i>	Brown Cuckoo-Dove
<i>Acanthiza pusilla</i>	Brown Thornbill

Birds	
Scientific name	Common name
<i>Melithreptus brevirostris</i>	Brown-headed Honeyeater
<i>Phaps elegans</i>	Brush Bronzewing
<i>Phaps chalcoptera</i>	Common Bronzewing
<i>Phylidonyris pyrrhopterus</i>	Crescent Honeyeater
<i>Platycercus elegans</i>	Crimson Rosella
<i>Acanthorhynchus tenuirostris</i>	Eastern Spinebill
<i>Psophodes olivaceus</i>	Eastern Whipbird
<i>Eopsaltria australis</i>	Eastern Yellow Robin
<i>Dromaius novaehollandiae</i>	Emu
<i>Cacomantis flabelliformis</i>	Fan-tailed Cuckoo
<i>Petroica phoenicea</i>	Flame Robin
<i>Eolophus</i>	Galah

Birds	
Scientific name	Common name
<i>roseicapilla</i>	
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo
<i>Calyptorhynchus lathami</i>	Glossy Black-Cockatoo
<i>Pachycephala pectoralis</i>	Golden Whistler
<i>Phalacrocorax carbo</i>	Great Cormorant
<i>Strepera versicolor</i>	Grey Currawong
<i>Rhipidura albiscapa</i>	Grey Fantail
<i>Colluricincla harmonica</i>	Grey Shrike-thrush
<i>Dacelo novaeguineae</i>	Laughing Kookaburra
<i>Meliphaga lewinii</i>	Lewin's Honeyeater
<i>Cacatua sanguinea</i>	Little Corella
<i>Vanellus miles</i>	Masked Lapwing
<i>Dicaeum</i>	Mistletoebird

Birds	
Scientific name	Common name
<i>hirundinaceum</i>	
<i>Phylidonyris novaehollandiae</i>	New Holland Honeyeater
<i>Oriolus sagittatus</i>	Olive-backed Oriole
<i>Turnix varius</i>	Painted Button-quail
<i>Heteroscenes pallidus</i>	Pallid Cuckoo
<i>Strepera graculina</i>	Pied Currawong
<i>Pycnoptilus floccosus</i>	Pilotbird
<i>Ninox strenua</i>	Powerful Owl
<i>Trichoglossus haematodus</i>	Rainbow Lorikeet
<i>Anthochaera carunculata</i>	Red Wattlebird
<i>Neochmia temporalis</i>	Red-browed Finch
<i>Climacteris erythrops</i>	Red-browed Treecreeper
<i>Pachycephala rufiventris</i>	Rufous Whistler
<i>Todiramphus sanctus</i>	Sacred Kingfisher
<i>Ptilonorhynchus violaceus</i>	Satin Bowerbird
<i>Myiagra</i>	Satin

Birds	
Scientific name	Common name
<i>cyanoleuca</i>	Flycatcher
<i>Petroica boodang</i>	Scarlet Robin
<i>Chalcites lucidus</i>	Shining Bronze-Cuckoo
<i>Chroicocephalus novaehollandiae</i>	Silver Gull
<i>Zosterops lateralis</i>	Silvereye
<i>Tyto tenebricosa</i>	Sooty Owl
<i>Ninox novaeseelandiae</i>	Southern Boobook
<i>Pardalotus punctatus</i>	Spotted Pardalote
<i>Cinclosoma punctatum</i>	Spotted Quail-thrush
<i>Pardalotus striatus</i>	Striated Pardalote
<i>Acanthiza lineata</i>	Striated Thornbill
<i>Cacatua galerita</i>	Sulphur-crested Cockatoo
<i>Malurus cyaneus</i>	Superb Fairy-wren
<i>Menura novaehollandiae</i>	Superb Lyrebird
<i>Zoothera sp.</i>	unidentified ground

Birds	
Scientific name	Common name
	thrush
<i>Platycercus sp.</i>	Unidentified Rosella
<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle
<i>Sericornis frontalis</i>	White-browed Scrubwren
<i>Nesoptilotis leucotis</i>	White-eared Honeyeater
<i>Melithreptus lunatus</i>	White-naped Honeyeater
<i>Cormobates leucophaea</i>	White-throated Treecreeper
<i>Corcorax melanorhamphos</i>	White-winged Chough
<i>Leucosarcia melanoleuca</i>	Wonga Pigeon
<i>Caligavis chrysops</i>	Yellow-faced Honeyeater
<i>Zanda funereus</i>	Yellow-tailed Black-Cockatoo
<i>Lichenostomus melanops</i>	Yellow-tufted Honeyeater

Mammals	
Scientific name	Common name
<i>Antechinus agilis</i>	Agile Antechinus
<i>Vombatus ursinus</i>	Bare-nosed Wombat
<i>Antechinus stuartii</i>	Brown Antechinus
<i>Trichosurus sp.</i>	brush-tail possum
<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale
<i>Rattus fuscipes</i>	Bush Rat
<i>Felis catus</i>	Cat
<i>Trichosurus vulpecula</i>	Common Brushtail Possum
<i>Pseudocheirus peregrinus</i>	Common Ringtail Possum

Mammals	
Scientific name	Common name
<i>Canis lupus dingo</i>	Dingo
<i>Canis lupus</i>	Dingo, domestic dog
<i>Sminthopsis sp.</i>	Dunnart
<i>Macropus giganteus</i>	Eastern Grey Kangaroo
<i>Cercartetus nanus</i>	Eastern Pygmy-possum
<i>Acrobates pygmaeus</i>	Feathertail Glider
<i>Pteropus sp.</i>	Flying-fox
<i>Vulpes vulpes</i>	Fox
<i>Petauroides volans</i>	Greater Glider

Mammals	
Scientific name	Common name
<i>Pteropus poliocephalus</i>	Grey-headed Flying-fox
<i>Macropus sp.</i>	kangaroo / wallaby
<i>Phascolarctos cinereus</i>	Koala
<i>Perameles nasuta</i>	Long-nosed Bandicoot
<i>Potorous tridactylus</i>	Long-nosed Potoroo
<i>Antechinus mimetes</i>	Mainland Dusky Antechinus
<i>Trichosurus cunninghami</i>	Mountain Brushtail Possum
<i>Sus scrofa</i>	Pig



Mammals	
Scientific name	Common name
<i>Ornithorhynchus anatinus</i>	Platypus
<i>Potorous sp.</i>	Potoroo
<i>Rattus sp.</i>	rat
<i>Notamacropus rufogriseus</i>	Red-necked Wallaby
<i>Tachyglossus aculeatus</i>	Short-beaked Echidna
<i>Pseudomys fumeus</i>	Smoky Mouse
<i>Isodon obesulus obesulus</i>	Southern Brown

Mammals	
Scientific name	Common name
	Bandicoot (eastern)
<i>Dasyurus maculatus</i>	Spotted-tailed Quoll
<i>Petaurus breviceps</i>	Sugar Glider
<i>Rattus lutreolus</i>	Swamp Rat
<i>Wallabia bicolor</i>	Swamp Wallaby
<i>Antechinus sp.</i>	Unidentified Antechinus
<i>Isodon/Perameles sp.</i>	unidentified Bandicoot
<i>Cervus sp.</i>	Unidentified

Mammals	
Scientific name	Common name
	Deer
<i>Macropod sp.</i>	unidentified macropod
<i>Muridae sp.</i>	unidentified murid rodent
<i>Petaurus australis</i>	Yellow-bellied Glider

## APPENDIX 5 – REFERENCES

D.E. Albrecht: An assessment of the conservation significance of rhyolite outcrops in Nullica State Forest. Unpubl. Report of Nat. Herbarium of Victoria, 1986.

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## APPENDIX 6 – APPROVAL AND AMENDMENTS FROM PREVIOUS VERSION

In line with section 25 of the *Forestry Act 2012*, flora reserve working plans and any amendments must be approved by the Minister. This plan forms part of the working plans for each of the individual flora reserves listed in section 6.

This plan was approved by The Hon. Tara Moriarty MLC, Minister for Agriculture, Minister for Regional New South Wales and Minister for Western New South Wales

Date of approval: 6/9/23

Version	Changes	Approval details
2.0	<ul style="list-style-type: none"> <li>» Reference to the <i>Flora Reserve Plan: Background and General Management</i></li> <li>» Formatting updated</li> <li>» Change</li> </ul>	<ul style="list-style-type: none"> <li>» The Hon. Tara Moriarty MLC, Minister for Agriculture, Minister for Regional New South Wales and Minister for Western New South Wales, 6/9/23</li> </ul>