

# MINES ROAD FLORA RESERVE NO. 18

SITE SPECIFIC WORKING PLAN



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This site-specific working describes the important values of an individual flora reserve and identifies sitespecific priorities for management. The plan is to be read in conjunction with the Flora Reserve Management 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

Mines Road Flora Reserve is located 26 kilometres north-west of the town of Wauchope in Bellangry State Forest. The reserve is situated in the headwaters of Cobrabald Creek, a tributary of Wilson River in the Hastings catchment. See Locality Map in Appendix 1.

# 1.2 KEY ATTRIBUTES OF THE RESERVE

Mines Road Flora Reserve possesses the following identified values to be protected:

- Outstanding examples of mature moist Blackbutt forest, (the majority of which is mapped as high conservation value old growth forest)
- » Booyong-dominated subtropical rainforest
- » A significant number of habitat trees
- » Representative examples of forest ecosystems in the area.

#### 1.3 GENERAL DESCRIPTION

#### Area

Mines Road Flora Reserve comprises 21 hectares and is roughly circular in shape.

#### Topography

The reserve combines ridge-top and gully areas. It ranges in altitude from 460 to 560 metres above sea level and principally consists of one ridgeline and a few lesser spurs at the head of Cobrabald Creek. Slopes range from gentle to moderate and aspect is generally northerly. Refer to Appendix 2 for topographic map.

#### **Geology and soils**

The soils of the reserve range from shallow to deep and are relatively fertile. It contains lithic sandstone, mudstone, siltstone and tuff with minor conglomerates and limestones derived from indurated shales of the Carboniferous period.

#### Climate

The reserve occurs within the subtropical zone and has an average annual rainfall of 1460 millimetres.

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#### Vegetation/flora and fauna

The reserve contains outstanding examples of four main forest types: Booyong, Moist Blackbutt, Dry Blackbutt and Brush Box. There is a gradation from subtropical rainforest through moist hardwood to dry sclerophyll forest. The particular feature of the reserve is the fine example of well-developed moist Blackbutt. The reserve is typical of the natural vegetation found throughout an extensive area of State Forest and National Park in the vicinity. The most extensive forest type (12 hectares) is the Moist Blackbutt forest (forest type 36), dominated by Blackbutt (*Eucalyptus pilularis*) with Tallowwood (*E. micocorys*) as an associate. This mature tall wet sclerophyll forest is around 50 metres in height. Refer to Appendix 2 for Forest Type map and Appendix 3 and 4 for a list of flora and fauna species known to occur within the reserve.

### 1.4 HISTORY

#### **Aboriginal History and Cultural Values**

Mines Road Flora Reserve is situated within the traditional lands of the Birpai 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 in association with the Wilson River and its tributaries, 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

Selective timber harvesting occurred in Bellangry State Forest and adjacent areas from the years following World War 1, and intensive harvesting in the area commenced in about 1940 (though not within the reserve). Forest adjoining the reserve was harvested and regenerated in the period 1951 to 1961, with only selective harvesting on the western and southern sides.

The area was set aside locally as a reserve prior to 1956, primarily to preserve the mature Blackbutt stands.

The formal reservation of the area was proposed by Forester JC Cousins in August 1961, and a walking track was constructed through the reserve by crawler tractor in 1962. This track has since become revegetated.

The area was gazetted as Flora Reserve No. 79974 on 18 May 1973. In a general renumbering of Flora Reserves in the Government Gazette of 24 July 1987, the reserve became Mines Road Flora Reserve No. 18.

Operations to remove trees constituting a fire hazard, were carried out in the 1970s alongside roads bordering or passing through the Reserve. The disturbance resulting from this operation and from road construction has resulted in a strip of Blackbutt regeneration becoming established for a width of about 10 metres along the road edges within the reserve.

#### 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. The reserve has been impacted by two major fires since 2015 with the most recent during the 2019-20 summer season, with medium to high intensity fire recorded, resulting in the canopy being partially burnt in discrete areas.

#### Mining

The immediate area has a number of historic mines and associated infrastructure dating back to 1911, with the most recent activity occurring in 1980. Minerals and material targeted were Tin, Cassiterite,

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Arsenopyrite, Malachite, Pyrite, Chalcopyrite, Rutile, Bornite, Galena, Tetrahedrite, Molybdenite, Chalcocite, Digenite, Covellite and Curprite.

# 1.5 CURRENT USAGE

The reserve receives limited recreational usage, primarily by visitors driving through the reserve on Cobrabald Road and Mines Road to Wild Bull picnic area and The Bluff camping areas. No recreational facilities are provided at the reserve and there is no intention to develop any facilities. Number 1 Tower Picnic Area (off Hastings Forest Way, 500 metres south of the reserve) receives moderate use from passing tourists and has picnic and toilet facilities.

# 2. SYSTEM OF MANAGEMENT

# 2.1 OBJECTIVES OF MANAGEMENT

Under the *Forestry Act 2012*, flora reserves are set apart for the preservation of native flora. The objectives of Mines Road Flora Reserve are to:

- enhance the ecological quality of the mature moist Blackbutt Forest and Booyong-dominated subtropical rainforest, ultimately protecting the significant amount of habitat trees for fauna
- preserve native flora and fauna species, including habitat for the Golden-tipped Bat and Sphagnum Frog
- protect Aboriginal cultural heritage sites and cultural values.
- maintain reference stands and provide for limited scientific study consistent with the protection of the area
- promote local communities' engagement in managing and protecting the flora reserve

# 2.2 MANAGEMENT STRATEGIES

Mines Road Flora Reserve will be managed in accordance with the Forestry Corporation of NSW Forest Management Plan for the Coastal Forests of NSW.

The broad management strategies and related actions to preserve native flora and improve the value and extent of habitat for all the affected threatened fauna may include:

- » Property maintenance, through:
  - establishment and maintenance of appropriate fences, gates and signs
  - removal of unnecessary fencing
  - maintenance of tracks.
- » Conservation and improvement of habitat, through:
  - maintenance of native vegetation
  - regeneration of any cleared or degraded land, through plantings and natural recruitment
  - weed control
  - removal of rubbish
  - exclusion of domestic grazing and management of human disturbance
  - retention of dead timber and other habitat resources
  - fire management, including cultural burning, in a manner consistent with maintaining the health of forest ecosystems and in consultation with local Aboriginal communities.
- Pest animal control.

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#### **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. The site will be monitored periodically to prevent weed incursions.

#### **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.

Trails will be maintained as detailed in section 2.4

#### **Permitted activities**

Under the Forest Management Zoning (FMZ) system, Mines Road Flora Reserve/No.18 Dedicated Reserve is zoned FMZ 1 and therefore contributes to the dedicated reserve system in the Lower North East Region. Management will be consistent with the requirements of JANIS dedicated reserves.

The latest operational guide detailing information not permitted in FMZ1 is published on the Forestry Corporation website.

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

- » scientific studies (eg, 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 but new set-down sites will not be approved)
- » 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

- Opportunity is provided for public comment on the proposal, obtained through advertising in the local newspaper, either print or online, or by publication on a website considered reasonably likely to come to the attention of members of the local community
- Ministerial approval is given for the proposal.

#### Mining

The reserve was exempted from the provisions of the *Mining Act 1992* by notice in the Government Gazette of 18 October 1974.

# 2.3 MANAGEMENT RESPONSIBILITY

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

# 2.4 MONITORING, REPORTING AND REVIEW

Forestry Corporation 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.

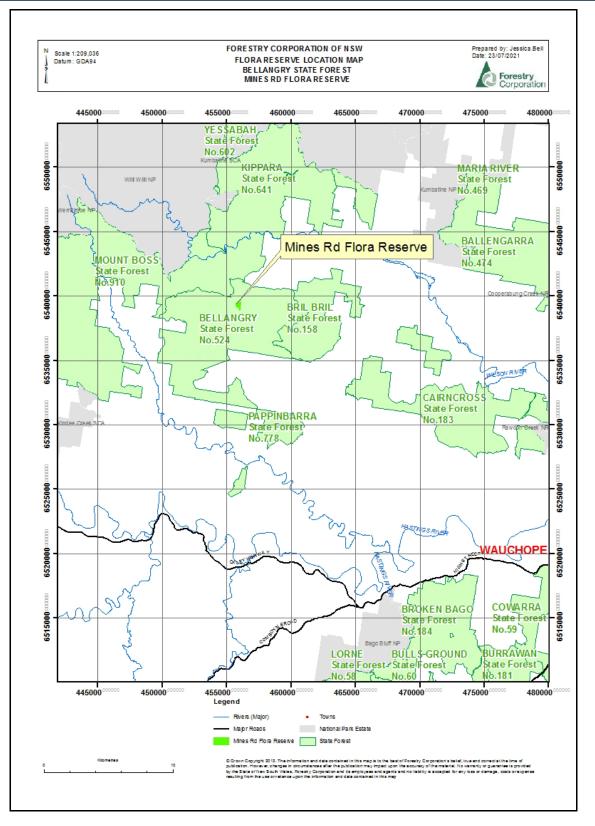
The results of this monitoring, review and management response will be included in regular reporting processes.

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

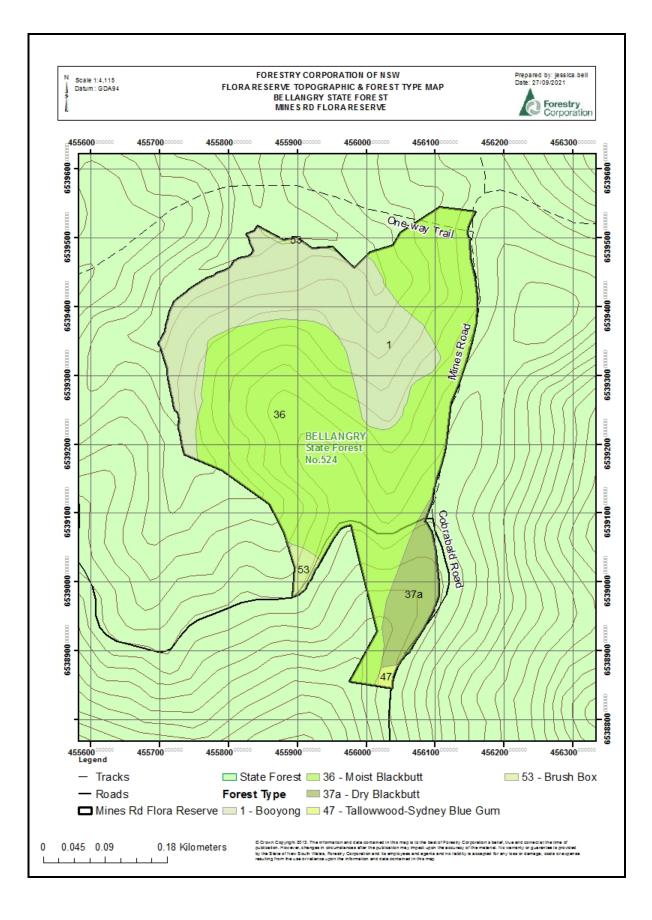
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# APPENDIX 1 – LOCALITY MAP



# APPENDIX 2 – TOPOGRAPHIC & FOREST TYPE MAP

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# APPENDIX 3 – FLORA SPECIES LIST

# Flora found within 5000m of Flora Reserve, desktop search undertaken July 2021

1
Acacia binervata
Acacia irrorata
Acacia irrorata subsp. irrorata
Acacia maidenii
Acacia melanoxylon
Acacia myrtifolia
Acacia nova-anglica
Acacia suaveolens
Acacia ulicifolia
Acianthus fornicatus
Acmena smithii
Acradenia euodiiformis
Acronychia oblongifolia
Adiantum aethiopicum
Adiantum formosum
Adiantum hispidulum
Adiantum silvaticum
Ajuga australis
Alangium villosum subsp.
polyosmoides
Alchornea ilicifolia
Alectryon subcinereus
Allocasuarina littoralis
Allocasuarina torulosa
Alocasia brisbanensis
Alphitonia excelsa
Alpinia arundelliana
Alpinia caerulea
Alyxia ruscifolia
Amyema pendula subsp. pendula
Amylotheca dictyophleba
Andropogon virginicus
Anopterus macleayanus
Arachniodes aristata
Archirhodomyrtus beckleri
Archontophoenix cunninghamiana
Argyrodendron actinophyllum
Aristida spp.
Arthropteris tenella

Scientific name
Asplenium australasicum
Asplenium flaccidum subsp.
flaccidum
Asplenium polyodon
Astrotricha latifolia
Austrostipa pubescens
Backhousia myrtifolia
Backhousia sciadophora
Baloghia inophylla
Banksia spinulosa var. collina
Baumea planifolia
Beilschmiedia elliptica
Benthamina alyxifolia
Billardiera scandens
Blechnum cartilagineum
Blechnum neohollandicum
Blechnum patersonii
Boronia chartacea
Boronia microphylla
Botrychium australe
Breynia oblongifolia
Brunoniella australis
Caesia parviflora
Caladenia carnea
Caldcluvia paniculosa
Callicoma serratifolia
Callistemon salignus
Calochlaena dubia
Capparis arborea
Cardamine microthrix
Carex appressa
Cassinia trinerva
Cassytha glabella
Cassytha pubescens
Celastrus subspicata
Cephalaralia cephalobotrys
Ceratopetalum apetalum
Cheilanthes austrotenuifolia
Cheilanthes sieberi subsp. sieberi
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Scientific name
Cissus antarctica
Cissus hypoglauca
Citronella moorei
Claoxylon australe
Clematicissus opaca
Clematis aristata
Clerodendrum tomentosum
Commelina cyanea
Commersonia fraseri
Conyza parva
Coopernookia chisholmii
Cordyline stricta
Corymbia gummifera
Corymbia intermedia
Croton verreauxii
Cryptocarya erythroxylon
Cryptocarya foveolata
Cryptocarya glaucescens
Cryptocarya meissneriana
Cryptocarya microneura
Cryptocarya rigida
Cryptostylis erecta
Cupaniopsis baileyana
Cuttsia viburnea
Cyathea australis
Cyathea leichhardtiana
Cyclophyllum longipetalum
Cyclosorus dentatus
Cymbidium suave
Cymbopogon refractus
Cyperus tetraphyllus
Dampiera lanceolata var.
lanceolata
Dampiera purpurea
Daphnandra apatela
Daphnandra micrantha
Davallia solida var. pyxidata
Daviesia umbellulata
Dendrobium aemulum

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Scientific name
Dendrobium fairfaxii
Dendrobium gracilicaule
Dendrobium speciosum var. hillii
Dendrocnide excelsa
Denhamia silvestris
Deparia petersenii subsp. congrua
Desmodium rhytidophyllum
Desmodium varians
Dianella caerulea
Dianella caerulea var. producta
Digitaria parviflora
Dioscorea transversa
Diospyros australis
Diospyros pentamera
Diplazium dilatatum
Diploglottis australis
Dodonaea megazyga
Dodonaea triquetra
Doryphora sassafras
Drymophila moorei
Dysoxylum fraserianum
Dysoxylum rufum
Echinopogon caespitosus
Echinopogon caespitosus var.
caespitosus
Elaeocarpus kirtonii
Elaeocarpus reticulatus
Embelia australiana
Endiandra muelleri
Endiandra muelleri subsp. muelleri
Endiandra sieberi
Entolasia marginata
Entolasia stricta
Eucalyptus agglomerata
Eucalyptus amplifolia
Eucalyptus biturbinata
Eucalyptus carnea
Eucalyptus eugenioides
Eucalyptus globoidea
Eucalyptus grandis
Eucalyptus microcorys
Eucalyptus moluccana
Eucalyptus oreades
Eucalyptus pilularis

Scientific name
Eucalyptus placita
Eucalyptus propinqua
Eucalyptus resinifera
Eucalyptus saligna
Eucalyptus siderophloia
Eucalyptus tereticornis
Eucalyptus umbra
Eupomatia laurina
Euroschinus falcatus var. falcatus
Eustrephus latifolius
Exocarpos cupressiformis
Ficus coronata
Ficus obligua
Flagellaria indica
Gahnia aspera
Gahnia melanocarpa
Geissois benthamiana
Geitonoplesium cymosum
Geranium solanderi
Geranium solanderi var. solanderi
Glochidion ferdinandi
Glycine clandestina
Glycine microphylla
Gmelina leichhardtii
Gompholobium latifolium
Gompholobium pinnatum
Gompholobium virgatum
Gonocarpus humilis
Gonocarpus teucrioides
Goodenia fordiana
Goodenia hederacea subsp.
hederacea
Goodia lotifolia
Grevillea linsmithii
Guioa semiglauca
Gymnostachys anceps
Gynochthodes jasminoides
Hardenbergia violacea
Hedycarya angustifolia
Hibbertia aspera
Hibbertia dentata
Hibbertia empetrifolia subsp.
empetrifolia Hibbertia scandens
Hovea pedunculata

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Melaleuca groveana Melicope micrococca	Lycopodium deuterodensum
Melicope micrococca	Mallotus philippensis
•	Melaleuca groveana
Melodinus australis	Melicope micrococca
	Melodinus australis

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Scientific name
Microlaena stipoides
Microsorum pustulatum subsp.
Microsorum scandens
Mirbelia rubiifolia
Monotoca scoparia
Myrsine howittiana
Myrsine variabilis
Neolitsea australiensis
Neolitsea dealbata
Notelaea longifolia
Notelaea longifolia f. intermedia
Notelaea longifolia f. longifolia
Notelaea venosa
Olearia tomentosa
Opercularia aspera
Opercularia hispida
Oplismenus aemulus
Oplismenus imbecillis
Orites excelsus
Oxalis corniculata
Oxalis exilis
Ozothamnus diosmifolius
Ozothamnus obovatus
Ozothamnus whitei
Palmeria scandens
Pandorea pandorana
Pandorea pandorana subsp.
pandorana
Panicum simile
Parsonsia induplicata
Parsonsia lanceolata
Parsonsia straminea
Passiflora edulis
Passiflora herbertiana
Patersonia glabrata
Patersonia sericea
Pellaea paradoxa
Pennantia cunninghamii
Peperomia tetraphylla
Persoonia levis
Persoonia linearis
Persoonia media
Petrophile canescens
Petrophile pulchella

Philotheca difformis subsp. smithiana Phyllanthus gunnii
Phyllanthus gunnii
Phyllanthus hirtellus
Physalis peruviana
Pimelea ligustrina subsp.
hypericina
Pimelea ligustrina subsp. ligustrina
Pimelea linifolia
Piper hederaceum var.
hederaceum Ditte en enviro multifle num
Pittosporum multiflorum
Pittosporum revolutum
Pittosporum undulatum
Platycerium bifurcatum
Platycerium superbum
Platylobium formosum
Plectranthus graveolens
Plectranthus parviflorus
Poa labillardierei var. labillardierei
Poa sieberiana
Podolobium ilicifolium
Polyosma cunninghamii
Polyscias elegans
Polyscias murrayi
Polyscias sambucifolia
Pomax umbellata
Pothos longipes
Prostanthera lasianthos
Prostanthera ovalifolia
Pseudanthus pauciflorus subsp.
pauciflorus
Pseuderanthemum variabile
Psychotria loniceroides
Pteridium esculentum
Pteris tremula
Pteris umbrosa
Pultenaea myrtoides
Pultenaea petiolaris
Pultenaea retusa
Pyrrosia confluens var. confluens
Rhodamnia rubescens
Ripogonum discolor
Rubus moluccanus
Rubus moluccanus var. trilobus

Scientific name
Rubus nebulosus
Rubus parvifolius
Rubus rosifolius
Rytidosperma caespitosum
Sarcochilus falcatus
Sarcopetalum harveyanum
Sarcopteryx stipata
Schizomeria ovata
Scolopia braunii
Senecio amygdalifolius
Sloanea australis
Sloanea woollsii
Smilax australis
Smilax glyciphylla
Solanum aviculare
Solanum brownii
Solanum curvicuspe
Solanum densevestitum
Solanum hapalum
Solanum mauritianum
Solanum prinophyllum
Solanum stelligerum
Sorghum leiocladum
Stackhousia viminea
Stenocarpus salignus
Stephania japonica var. discolor
Syncarpia glomulifera
Synoum glandulosum subsp.
Tabernaemontana pandacaqui
Tasmannia insipida
Tetrastigma nitens
Tetratheca thymifolia
Themeda triandra
Thysanotus tuberosus
Toona ciliata
Trimenia moorei
Tripladenia cunninghamii
Tristaniopsis collina
Tristaniopsis laurina
Trochocarpa laurina
Trophis scandens
Tylophora paniculata
Uredo rangelii
Vernonia cinerea

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#### Scientific name

Viola betonicifolia

Viola hederacea

Vittaria elongata

Scientific name

Wilkiea huegeliana Xanthosia pilosa

Zehneria cunninghamii

Scientific name

Zieria smithii

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# APPENDIX 4 – FAUNA SPECIES LIST

# Fauna found within 5000m of the Reserve, desktop search undertaken July 2021

Amphibians and reptiles		
Scientific name	Common	
	name	
Crinia signifera	Common	
	Eastern	
	Froglet	
Mixophyes	Giant	
iteratus	Barred	
	Frog	
Litoria	Leaf-green	
phyllochroa	Tree Frog	
Adelotus brevis	Tusked	

Amphibians and reptiles	
Scientific name	Common
	name
	Frog
Litoria wilcoxii	
Lampropholis	Dark-
delicata	flecked
	Garden
	Sunskink
Intellagama	Eastern
lesueurii	Water
	Dragon

Amphibians and reptiles		
Scientific name	Common	
	name	
Varanus varius	Lace	
	Monitor	
Tropidechis	Rough-	
carinatus	scaled	
	Snake	
Egernia striolata	Tree Skink	

Birds		
Scientific name	Common	
	name	
Aegotheles	Australian	
cristatus	Owlet-nightjar	
Acanthiza pusilla	Brown	
	Thornbill	
Accipiter	Collared	
cirrocephalus	Sparrowhawk	
Platycercus	Crimson	
elegans	Rosella	
Eopsaltria	Eastern Yellow	
australis	Robin	
Calyptorhynchus	Glossy Black-	
lathami	Cockatoo	
Colluricincla	Grey Shrike-	
harmonica	thrush	
Dacelo	Laughing	
novaeguineae	Kookaburra	
Phalacrocorax	Little Black	

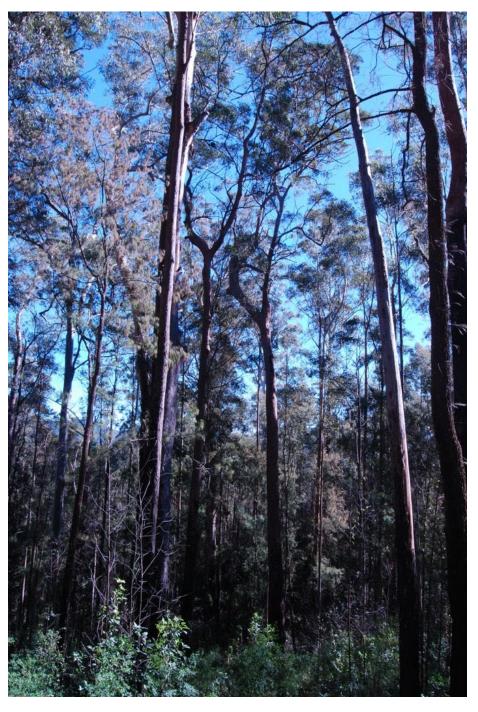
Birds	
Scientific name	Common
	name
sulcirostris	Cormorant
Hieraaetus	Little Eagle
morphnoides	
Tyto	Masked Owl
novaehollandiae	
Phylidonyris	New Holland
novaehollandiae	Honeyeater
Philemon	Noisy Friarbird
corniculatus	
Strepera graculina	Pied
	Currawong
Climacteris	Red-browed
erythrops	Treecreeper
Ptilinopus regina	Rose-crowned
	Fruit Dove
Tyto tenebricosa	Sooty Owl

Birds				
Scientific name	Common			
	name			
Ninox	Southern			
novaeseelandiae	Boobook			
Pardalotus	Spotted			
punctatus	Pardalote			
Acanthiza lineata	Striated			
	Thornbill			
Podargus	Tawny			
strigoides	Frogmouth			
Sericornis	White-browed			
frontalis	Scrubwren			
Melithreptus	White-naped			
lunatus	Honeyeater			
Cormobates	White-			
leucophaea	throated			
	Treecreeper			

Mammals				
Scientific name	Common			
	name			
Canis lupus	Dingo,			
	domestic dog			
Macropus	Eastern Grey			
giganteus	Kangaroo			
Petauroides	Greater Glider			
Volans				
Phascolarctos	Koala			

Mammals				
Scientific name	Common			
	name			
cinereus				
Tachyglossus	Short-beaked			
aculeatus	Echidna			
Trichosurus	Short-eared			
caninus	Possum			
Myotis macropus	Southern			
	Myotis			

Mammals				
Scientific name	Common			
	name			
Dasyurus	Spotted-tailed			
maculatus	Quoll			
Petaurus	Sugar Glider			
breviceps				
Petaurus	Yellow-bellied			
australis	Glider			



Mines Road flora reserve, looking north-west from Cobrabald Road.

# 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 was approved by The Hon. Dugald Saunders MP, Minister for Agriculture and Western NSW. Date of approval: 20 June 2022.

Version		Changes	Approval details		
2.0	»	Reference to the Flora Reserve Plan: Background and General Management	**	The Hon. Dugald Saunders MP, Minister for Agriculture	
	»	Periodic review and update		and Western NSW 20/6/22.	