Department of Sustainability and **Environment** 

# **GREY BOX - BULOKE GRASSY WOODLANDS**

# Site assessment and management options

Site 37 – Youanmite Bushland Reserve

Map Sheet (1:25,000) YOUANMITE (8025-4-2) **MGA Reference** Zone 55 380926/5998028

Location Off Youanmite Rd, 400m from the corner of Sailors Plains Rd and

Youanmite Rd in easterly direction

**Tenure Public** 

Parks Victoria **Land Manager** 

**Biosite Number** 8169 Size 21Ha

Hab/Ha Score 48/100 (7 January 2005)

Riverina Plains Grassy Woodland (55\_62) **EVC** 

**Bioregion** Victorian Riverina

## **Site description**

Grey Box-Buloke grassy woodland merges with River Red Gum Grassy Woodland.

## Significant flora and fauna

None

## **Threatening Processes**

- 1. Weeds and exotic grasses
- 2. Grazing by introduced herbivores
- 3. Grazing by native herbivores

### Management

- 1. Control weeds and exotic grasses
- 2. Control rabbits
- Trial grazing exclusion plot
  Replant Buloke trees and understorey species
  Prohibit timber and firewood collection
  Buffer reserve from agricultural affects





## **GREY BOX AND BULOKE GRASSY WOODLANDS**

#### Flora species

**Common name** 

**Grey Box** River Red Gum

Buloke

Grey Germander Common Woodruff

Dock Nardoo

Frosted Goosefoot Pink Bindweed

Blue Devil

Grey Willow-herb **Brush Wire Grass** Spider Grass

Rush Rigid Panic

Wallaby Grass **Brown Back Wallaby Grass** 

## **Weed species**

**Common name** 

Wild Oats Common Sow-thistle Scotch Thistle **Barley Grass** 

Curled Dock **Pattersons Curse** Smooth Cat's-ear Onion Weed Rye Grass

**Scientific name** 

Eucalyptus microcarpa Eucalyptus camaldulensis Allocasuarina luehmannii Teucrium racemosum Asperula conferta

Rumex sp. Marsilea spp.

Chenopodium desertorum Convovulus erubescens Eryngium ovinum Epilobium billardierianum

Aristida behriana Enteropogon acicularis

Juncus sp.

Homopholis proluta Austrodanthonia

Austrodanthonia duttoniana

#### Scientific name

\*Avena barbata

\*Sonchus oleraceus

\*Onopordum acanthium subsp acanthium

\*Hordeum sp.

\*Oxalis

\*Rumex crispus

\*Echium plantagineum

\*Hypochoeris glabra

\*Romulea rosea

\*Secale cereale

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