Aboriginal Cultural Heritage
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Fire Management Strategy
2011 – 2016

Floodplain Woodlands
Riverine forests &
– Overall fuel hazard - A rating system that includes leaf litter, grasses, shrubs, bark type and bark condition. Consists of ratings for surface

Vegetation management guidelines

• An interval between fire events less than 20 years
• Prescribed burning not permitted under severe
• An interval between fire events less than 2 years
• The protective actions for subject species are incorporated into the Operational Guidelines
• Foam may be used to protect the structures, or to extinguish fire
• Apply a machinery exclusion zone for a radius of 25 metres
• Protect the site from fire, clear base of litter and shrubs,

Endangered ecological communities – including

• Threatened Property
• Vegetation management guidelines
• Resource management guidelines
• Operational Guidelines - Heritage (Ninia & South Marsh)
• Important, Cat 7
• Essential, Cat 1
• Essential, Cat 2
• Important, Cat 3
• Western
• Northern
• Central
• Watercourses
• Roads
• Marked boundary lines

Legend

Wet grasslands
Riparian forests and woodlands
Open wetlands
Chenopod grasslands
Wetlands
Riparian trees
Aboriginal cultural heritage
Special areas
Vegetation management guidelines
Resource
Building
Asset Protection Zone
Forest Management Area
Dormant
Threatened Property
Strategic Fire Zones
Incident Map Ninja
Incident Map South March

Old Grazing Blocks

Prescribed Burn Availability
Bushfire Risk Management Strategies
Vegetation
Threats

Available only
Unavailable for prescribed burning, due to NIL or LOW OFH, or
Within threshold ecological requirements.

The objective of this zone is to assist

Biodiversity thresholds

Conserves biodiversity and protect

This area is unavailable for prescribed

High ecological thresholds

The protective actions for subject species are incorporated into the Operational Guidelines

Foam may be used to protect the structures, or to extinguish fire

Apply a machinery exclusion zone for a radius of 25 metres

Protect the site from fire, clear base of litter and shrubs,

Endangered ecological communities – including