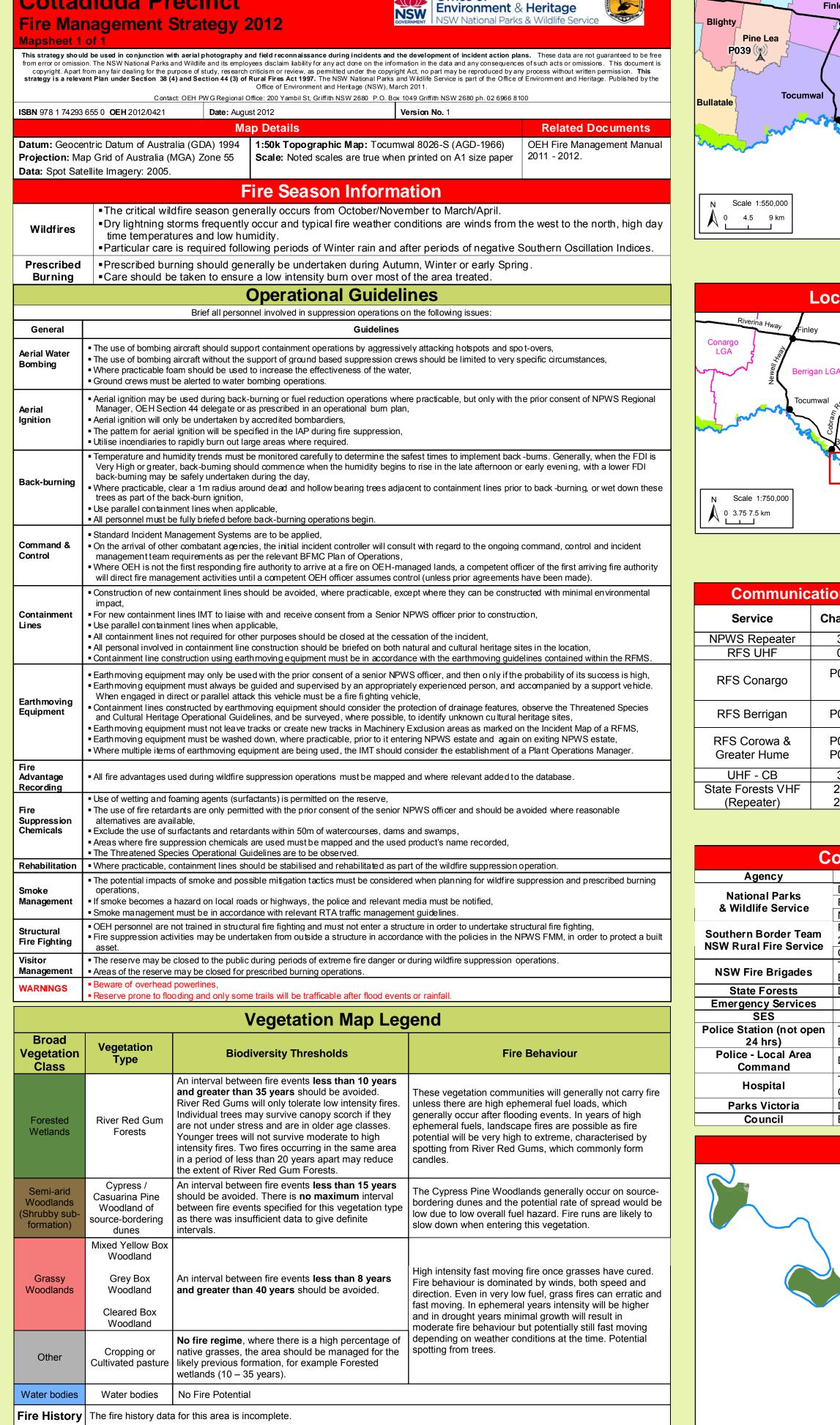
## **Murray Valley National Park Cottadidda Precinct**

Office of

**RFS Brigade Areas & Towers** 



Ephemeral fuel conditions occur after consecutive years of effective rainfall and significant flooding events. This in turn leads to the

During drought conditions and when vegetation communities are visibly stressed or experiencing dieback no prescribed burning will

his reserve may not have experienced fire over an extended period of time, therefore a mosaic approach to fire management with

post fire recovery and response assessments should be undertaken. Apply fire in a pattern across the reserve that allows gaps in

both time and space, small versus large areas, scattered and variable times between fires in any location. If possible leave some

areas of each vegetation community unburnt, as an end stage and reference site.

growth and build up of fine surface fuels such as grasses and herbs, which can create a continuous fuel load across all of the above

Ephemeral

Conditions

Drought

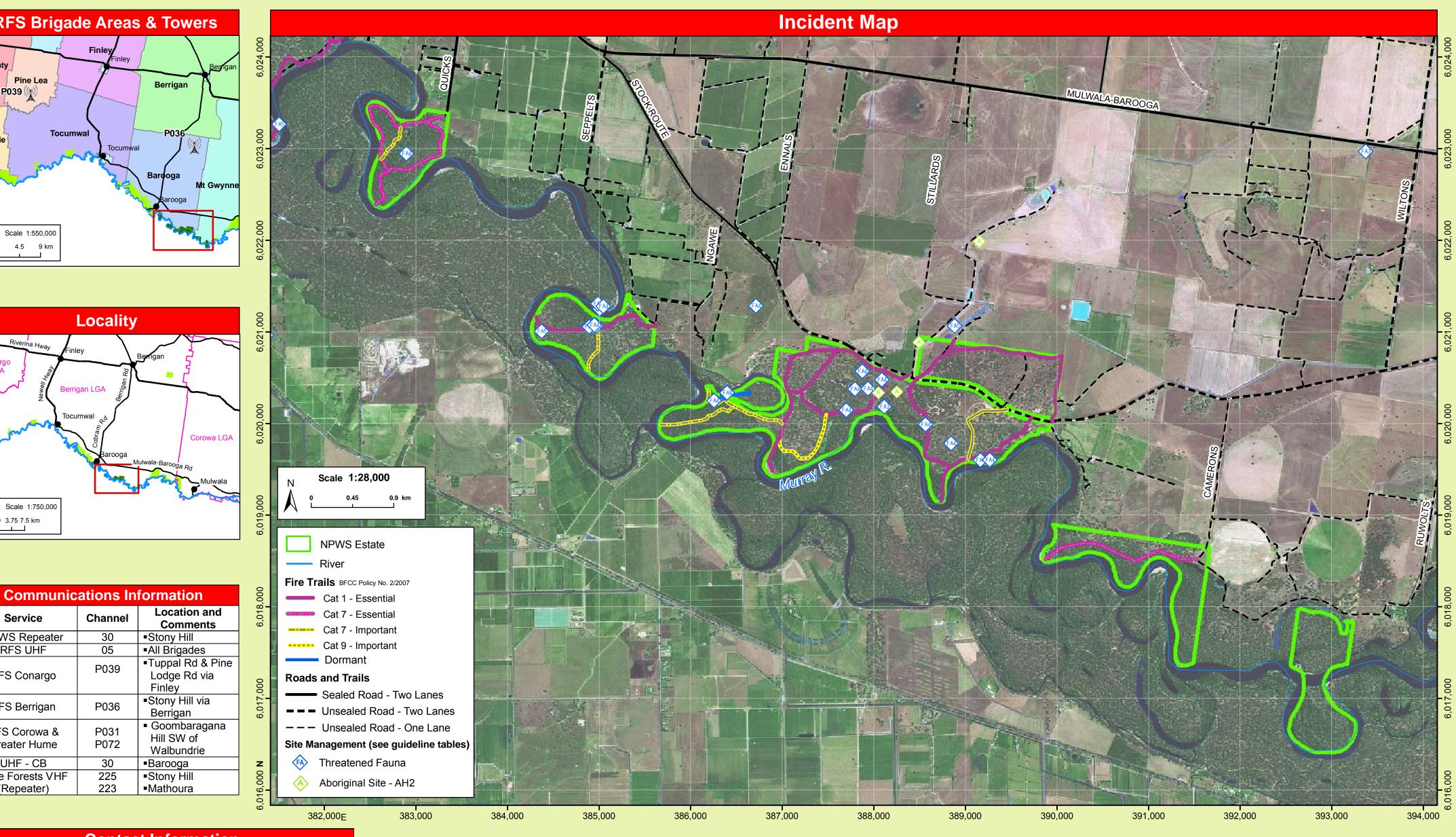
Mosaic

Burning

vegetation communities.

**Conditions** | be permitted and wildfire areas will be minimised.

Scale 1:65,000 0 0.4 0.8 km 



## **Contact Information**

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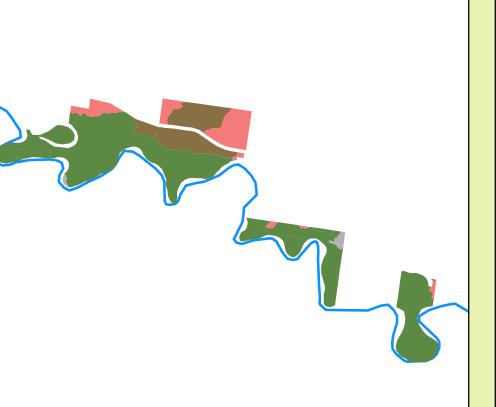
225

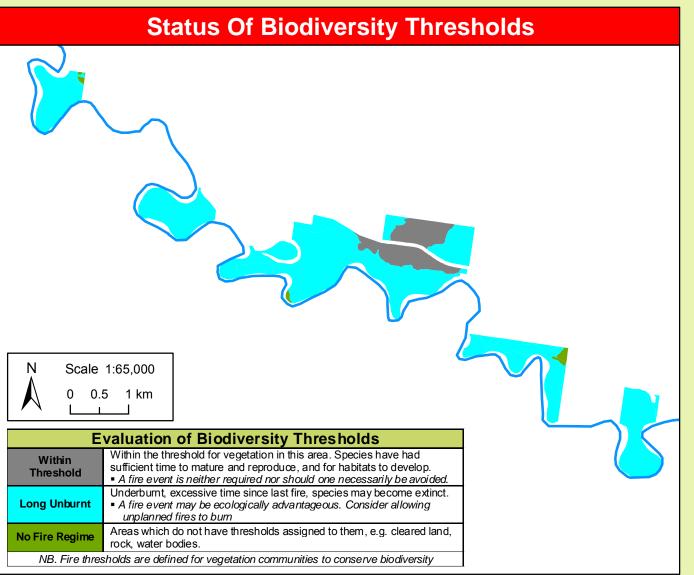
223

Position / Location	Phone	
Duty Officer (8am-10pm)	02 6332 6350	
Regional Office – 200 Yambil St Griffith	02 6966 8100	
Murray Area Office	<b>03</b> 5483 9100	
Fire Control Centre	02 6051 1511	
25 Airport Drive, Albury		
Corowa Office	02 6033 4550	
Tocumwal Fire Station	<b>03</b> 5874 2406	
Berrigan Fire Station	<b>03</b> 5885 2107	
Deniliquin – Duty Mobile	0408 675 211	
	000	
	13 2500	
Tocumwal	<b>03</b> 5874 9399	
Berrigan	<b>03</b> 5885 2305	
Deniliquin	<b>03</b> 5881 9437	
Tocumwal	<b>03</b> 5874 2166	
Cobram (Victoria)	<b>03</b> 5871 0777	
Duty Officer Murray	0417 351 668	
Berrigan Shire Council	<b>03</b> 5888 5100	

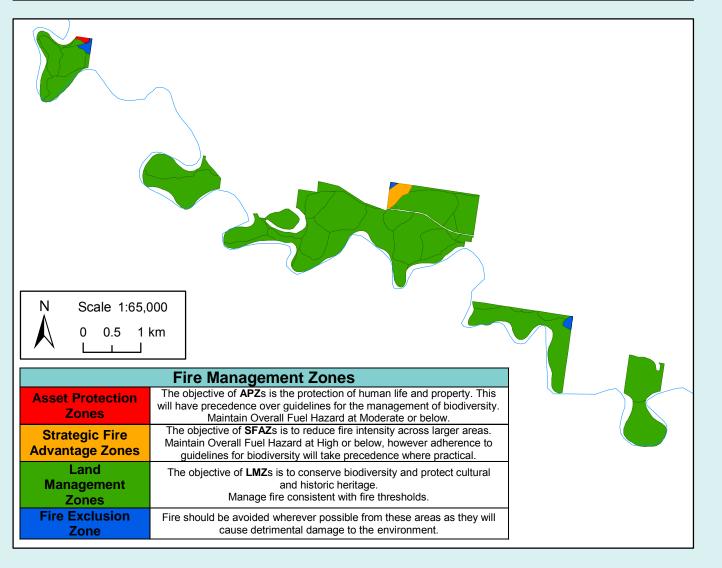
Threatened Sites Guidelines				
Site	Guidelines			
Aboriginal Cultural Heritage Site Management				
AH2	<ul> <li>Avoid all ground disturbance including the use of earthmoving machinery, handline construction and driving over sites</li> </ul>			
	Sites may be burnt by bushfire, backburn or prescribed burn without damage.			
Threatened Fauna Management				
FA1	<ul> <li>Utilise mosaic burning and avoid disturbance at known sightings, roostings or refuges and avoid frequent fire (&lt;6 years).</li> </ul>			
FA3	<ul> <li>Utilise mosaic burning and protect hollow bearing trees.</li> </ul>			
FA4	<ul> <li>Utilise mosaic burning, protect hollow bearing trees and avoid frequent fire (&lt; 6—10 years ).</li> </ul>			
FA5	Utilise mosaic burning.			

## Vegetation





## **Bushfire Risk Management Strategies**



Suppression Strategies				
Season	Typical Conditions	Indicative Suppression Strategies		
Just prior to or during the critical fire season	<ul> <li>Current Fire Danger Rating (FDR) of Very High or Greater,</li> <li>Short and medium range forecasts suggest conditions typical to a FDR of Very High or Greater,</li> <li>A risk to life and/or property exists in the short – medium term,</li> <li>A broad area risk to biodiversity exists.</li> </ul>	Direct Initial attacks should be to try to extinguish or to contain to the smallest possible area. Indirect Develop a suppression plan using existing and/or potential containment lines. If possible take into account biodiversity requirements but never to the detriment of life and property.		
Outside of the critical fire season	<ul> <li>FDR of High or below,</li> <li>Short – medium term forecast indicate a continuing FDR of High or below</li> <li>No risk to life or property exists in the short-medium term,</li> <li>Only small area risk to biodiversity exists.</li> </ul>	Direct Evaluate the biodiversity thresholds and use direct attack methods to extinguish if required. Indirect Develop a fire suppression plan to the maximum allowable perimeter based on Biodiversity thresholds.		