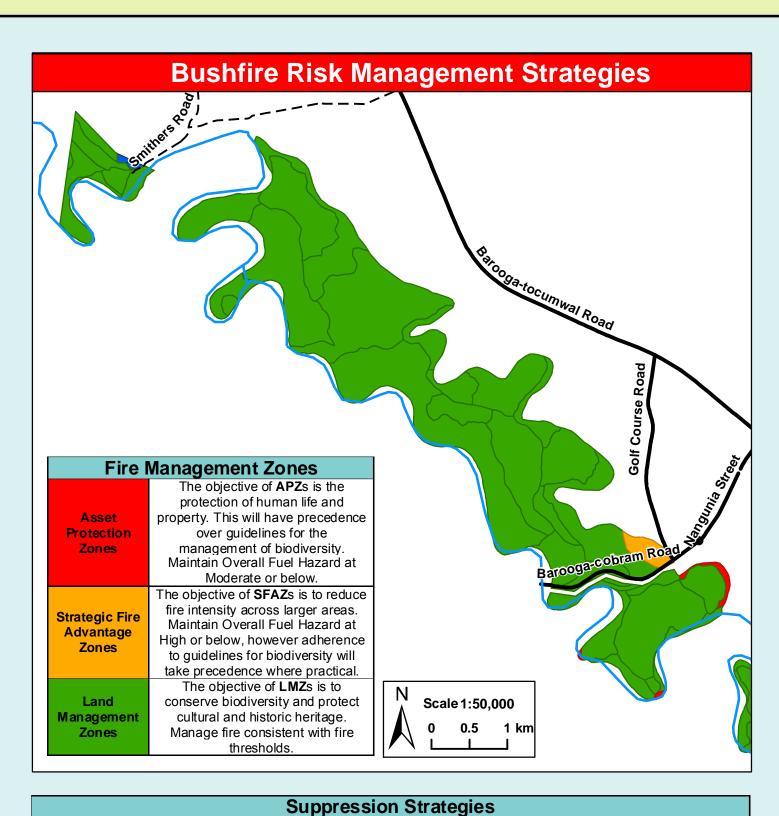


fires can erratic and fast moving. In ephemeral years intensity will be higher

and in drought years minimal growth

will result in moderate fire behaviour but potentially still fast moving

depending on weather conditions at the time. Potential spotting from trees.



Indicative Suppression Strategies

Initial attacks should be to try to extinguish or to contain

potential containment lines. If possible take into account

biodiversity requirements but never to the detriment of

Develop a suppression plan using existing and/or

Evaluate the biodiversity thresholds and use direct

Develop a fire suppression plan to the maximum

allowable perimeter based on Biodiversity thresholds.

attack methods to extinguish if required.

to the smallest possible area.

life and property.

Indirect

Typical Conditions

Current Fire Danger Rating (FDR) of Very

Short and medium range forecasts suggest

conditions typical to a FDR of Very High or

A risk to life and/or property exists in the

A broad area risk to biodiversity exists.

Short – medium term forecast indicate a

• No risk to life or property exists in the short-

Only small area risk to biodiversity exists.

continuing FDR of **High or below** 

High or Greater,

short - medium term.

FDR of High or below,

medium term,

Greater,

during the

critical fire

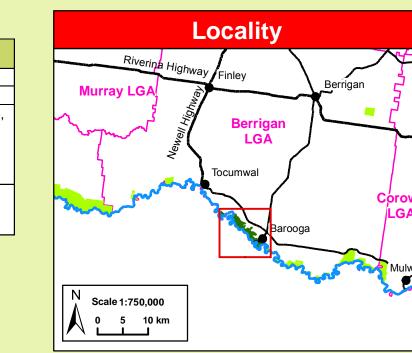
season

the critical

season

Threatened Sites Guidelines						
Site	Guidelines					
Aboriginal Cultural Heritage Site Management						
Note	An aboriginal sites survey is yet to be conducted for this reserve (as of August 2012), Therefore more aboriginal sites may be present other than those shown on the incident map of this document.  Avoid fire and grading control lines within 100 m of a water course, wherever possible, to protect unknown aboriginal sites.					
AH1	<ul> <li>Do not cut down trees</li> <li>As far as possible protect the site from fire</li> <li>Use of foams, wetting agents &amp; retardant is acceptable.</li> </ul>					

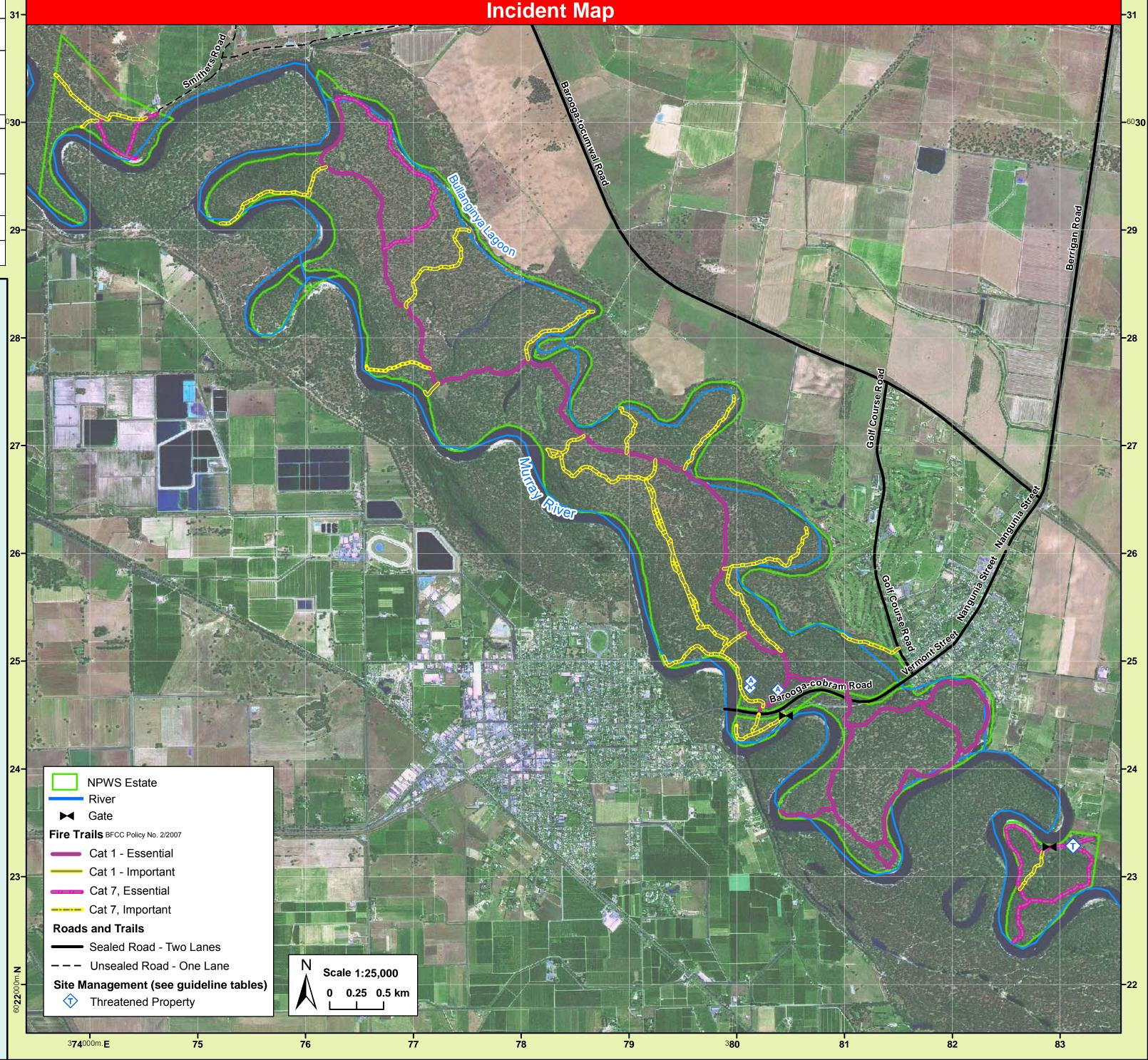
Contact Information						
Agency	Position / Location	Phone				
	Duty Officer (8am-10pm)	02 6332 6350				
National Parks & Wildlife Service	Regional Office – 200 Yambil St Griffith	02 6966 8100				
	Murray Area Office	<b>03</b> 5483 9100				
Southern Border Team NSW Rural Fire Service	Fire Control Centre 25 Airport Drive, Albury	02 6051 1511				
NSW Kurai i ile Service	Corowa Office	02 6033 4550				
NSW Fire Primades	Tocumwal Fire Station	<b>03</b> 5874 2406				
NSW Fire Brigades	Berrigan Fire Station	<b>03</b> 5885 2107				
State Forests	Deniliquin – Duty Mobile	0408 675 211				
Emergency Services		000				
SES		13 2500				
Police Station (not open	Tocumwal	<b>03</b> 5874 9399				
24 hrs)	Berrigan	<b>03</b> 5885 2305				
Police - Local Area Command	Deniliquin	<b>03</b> 5881 9437				
Heavital	Tocumwal	<b>03</b> 5874 2166				
Hospital	Cobram (Victoria)	<b>03</b> 5871 0777				
Parks Victoria	Duty Officer Murray	0417 351 668				
Council	Berrigan Shire Council	<b>03</b> 5888 5100				

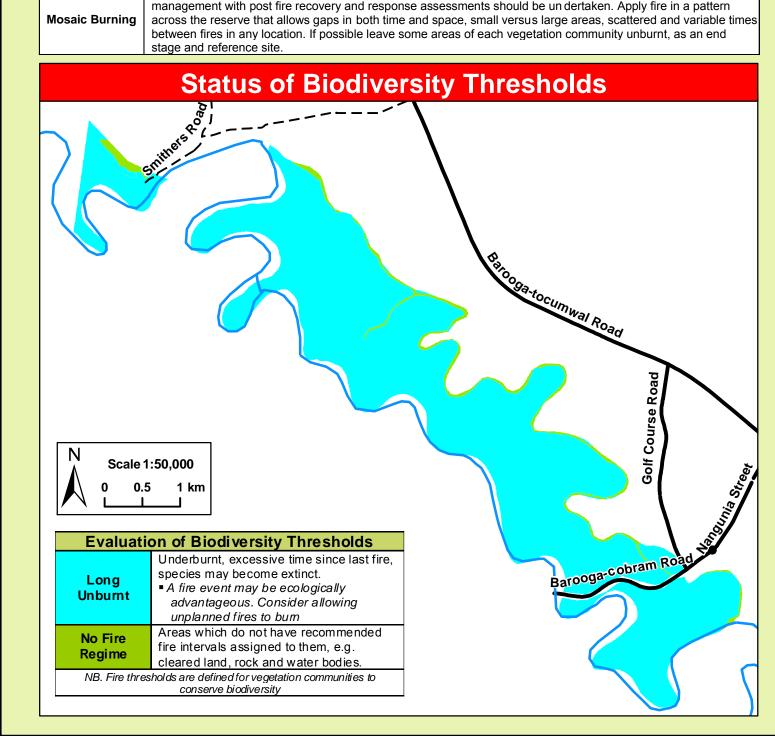


	RFS Fire Brigade Areas & Towers				
-	Blighty Pine Lea  Pooc (19)  Berrigan  Berrigan				
	P039 Berrigan Tocumwal				
1	Bullatale Tocumwal P036  Tocumwal Barroga Mt Gwynne				
a,	N Scale 1:550,000				
	0 5 10 km				
	Communications Information				

Fire Season Information					
/ildfires	<ul> <li>The critical wildfire season generally occurs from         October/November to March/April.</li> <li>Dry lightning storms frequently occur and typical fire weather         conditions are winds from the west to the north, high day         time temperatures and low humidity</li> <li>Particular care is required following periods of Winter rain         and after periods of negative Southern Oscillation Indices.</li> </ul>				
escribed Burning	<ul> <li>Prescribed burning should generally be undertaken during late Autumn, Winter or early Spring</li> <li>Care should be taken to ensure a low intensity burn over most of the area treated.</li> </ul>				

<b>Communications Information</b>							
Service	Channel	Location and Comments					
NPWS Repeater	30	Barooga					
RFS UHF	05	<ul> <li>All Brigades</li> </ul>					
RFS Conargo	P039	Tuppal Rd &     Pine Lodge     Rd via Finley					
RFS Berrigan	P036	<ul> <li>Stony Hill via Berrigan</li> </ul>					
State Forests UHF - CB	30	Barooga					
State Forests VHF	225	Stony Hill					
(Repeater)	223	<ul> <li>Mathoura</li> </ul>					





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

turn leads to the growth and build up of fine surface fuels such as grasses and herbs, which can create a

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

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

Previously

Cropped

Fire history data for this reserve is incomplete

continuous fuel load across all of the above vegetation communities.

prescribed burning will be permitted and wildfire areas will be minimised.

Non-native