



Triplarina Nature Reserve Fire Management Strategy November 2006

This Map should be used in conjunction with topographic maps and ground reconnaissance during incidents and the development of incident action plans.

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Grid Interval 500m
Australian Map Grid Zone 56
Topographic Map for Triplarina is Nowra 902835

Please forward comments on this strategy to:
sc:fireplans@environment.nsw.gov.au
or NPWS Nowra Area Office, PO Box 707, Nowra NSW 2541

CONTACT INFORMATION	
Emergency Calls - Fire, Ambulance, Police	000
National Parks & Wildlife Services NSW (Dept of Environment & Conservation)	
Emergency Contact	(02) 4423 2170
Business Hours - 0830-1830 Mon-Fri	1800 629 104
Local NPWS Area Office	(02) 4426 6300
Nowra Office	(02) 4423 2170
South Coast Regional Office	
55 Graham St, Nowra NSW 2541	
Local Fire Services	
Shoalhaven Fire Control Centre	442 4434
Emergency calls	000
Business Calls	442 4434
NSW Fire Brigades	
Fire Brigades Contact No. - Contact Fire Control	442 4434
Nowra Fire Station	442 4434
Nowra Fire Station	442 4434
Police	442 4434
Shoalhaven City Council	442 4434
Shoalhaven City Council (After Hours)	442 4434
Local Government	
Shoalhaven City Council	442 4434
Shoalhaven City Council (After Hours)	442 4434
COMMUNITY CONTACTS	
Nowra	0418 427 214
Nearest Hospitals	442 4434
Shoalhaven Hospital (Private)	442 4434

Overall Fire Management Objectives: The NPWS maintains and contributes to cooperative fire detection and suppression systems across the Shoalhaven Fire District. This includes bushfire surveillance flights, lighting detection and communication systems. During periods of high fire risk, the reserve will be patrolled and restrictions placed on motor access and the use of fire.

Fire Response: Apart from any specific conditions indicated in the Operational Guidelines, the NPWS as NPWS is the authority person and maintains personnel and equipment to undertake the management of bushfires within the reserve. These resources are also provided under cooperative contact, callout and incident management arrangements with the Shoalhaven Fire District and access NSW.

Fire Suppression: As this reserve is close to built-up areas, unburnt fire will ensure a prompt response and, if necessary, fire, access and actions for containment to prevent the fire spreading into the reserve. Fire suppression tactics in all areas will primarily consider immediate safety and firefighter safety, minimizing unnecessary disturbance and will have regard to the protection of the reserve's flora and fauna.

Prescribed Burning: Prescribed burning is used to manage the reserve's vegetation and to reduce the risk of bushfire. It is used to manage the reserve's vegetation and to reduce the risk of bushfire. It is used to manage the reserve's vegetation and to reduce the risk of bushfire.

Fire Management Strategy Information

The strategy for the reserve is divided into three main strategies: the management of the reserve, the management of the reserve's vegetation, and the management of the reserve's infrastructure. Other strategies apply to the reserve (e.g. the access network) or address the reserve's infrastructure (e.g. the access network) or address the reserve's infrastructure (e.g. the access network).

Fire Management Zones - Triplarina Nature Reserve

The reserve is divided into three main fire management zones: APZ, SFZ, and HMZ. Each zone has specific management objectives and strategies.

Operational Guidelines - Triplarina Nature Reserve

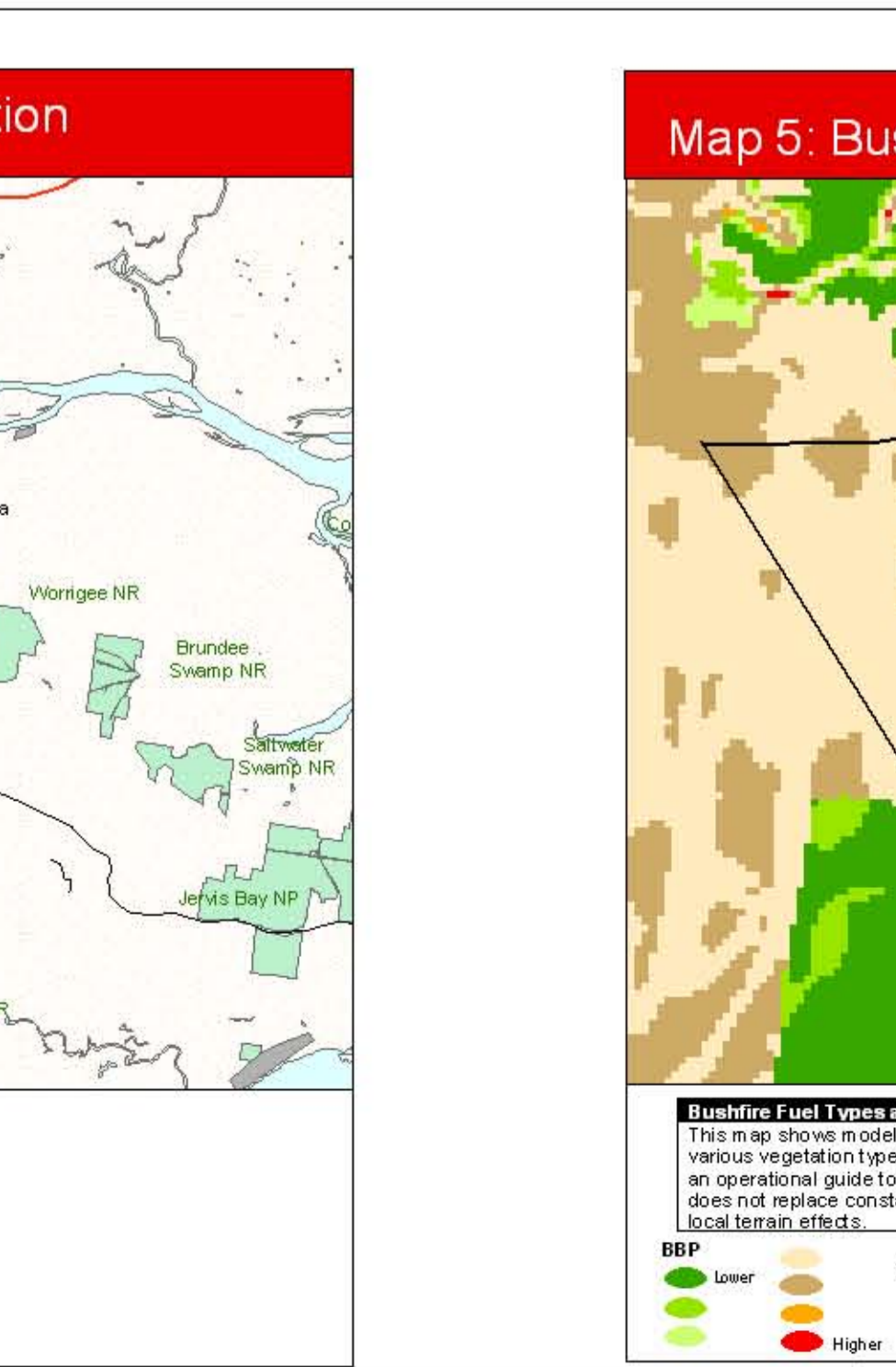
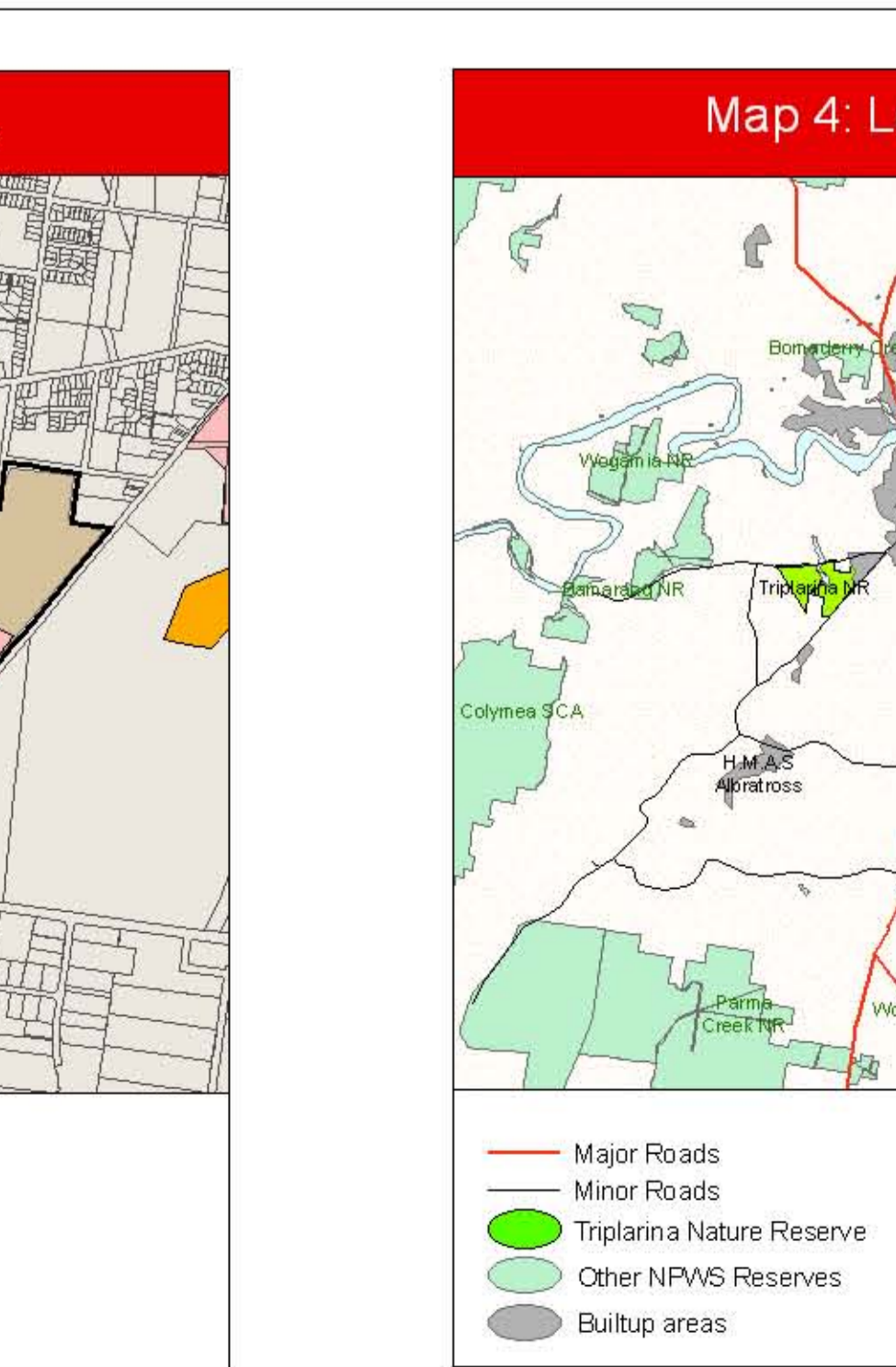
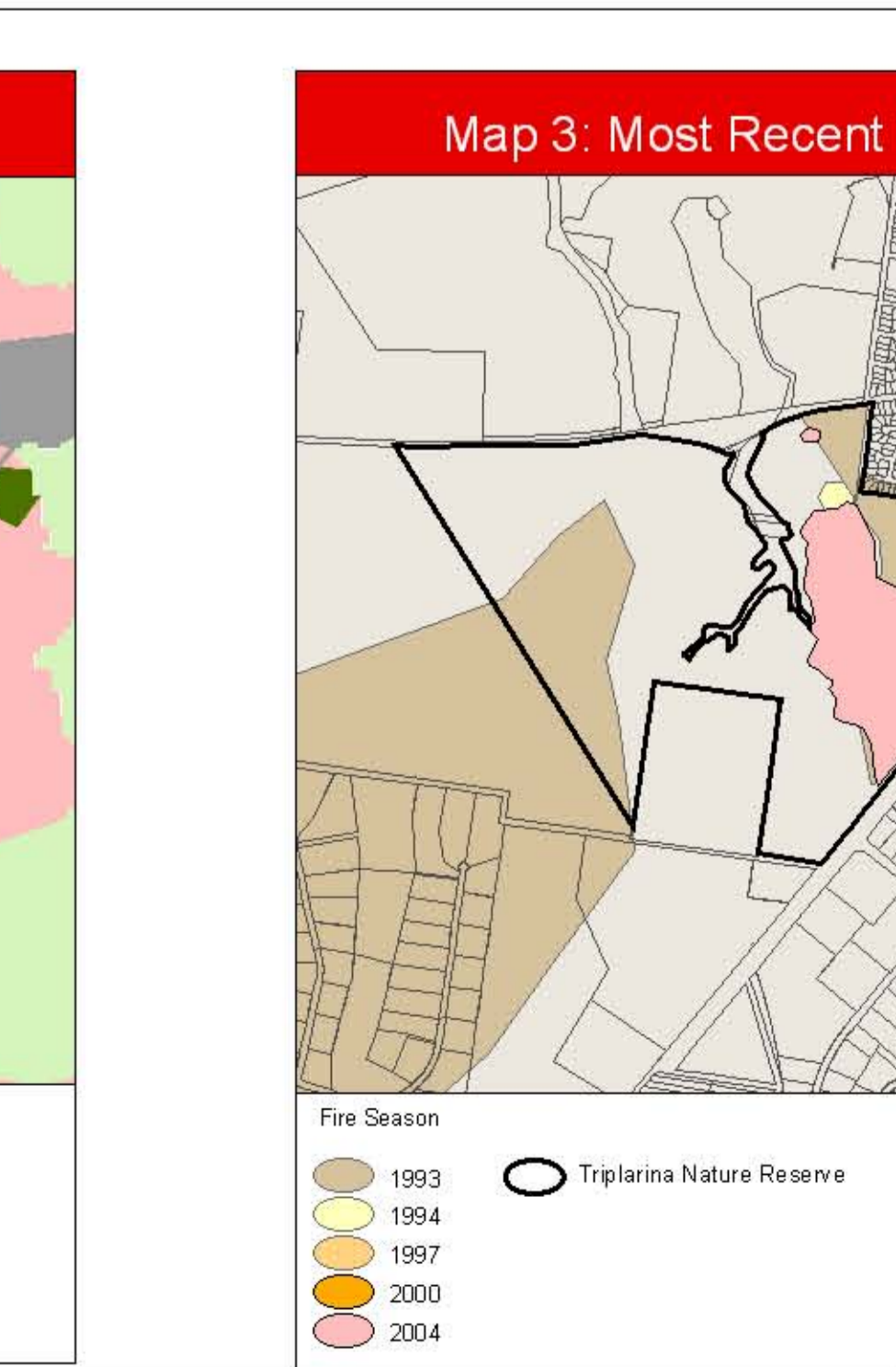
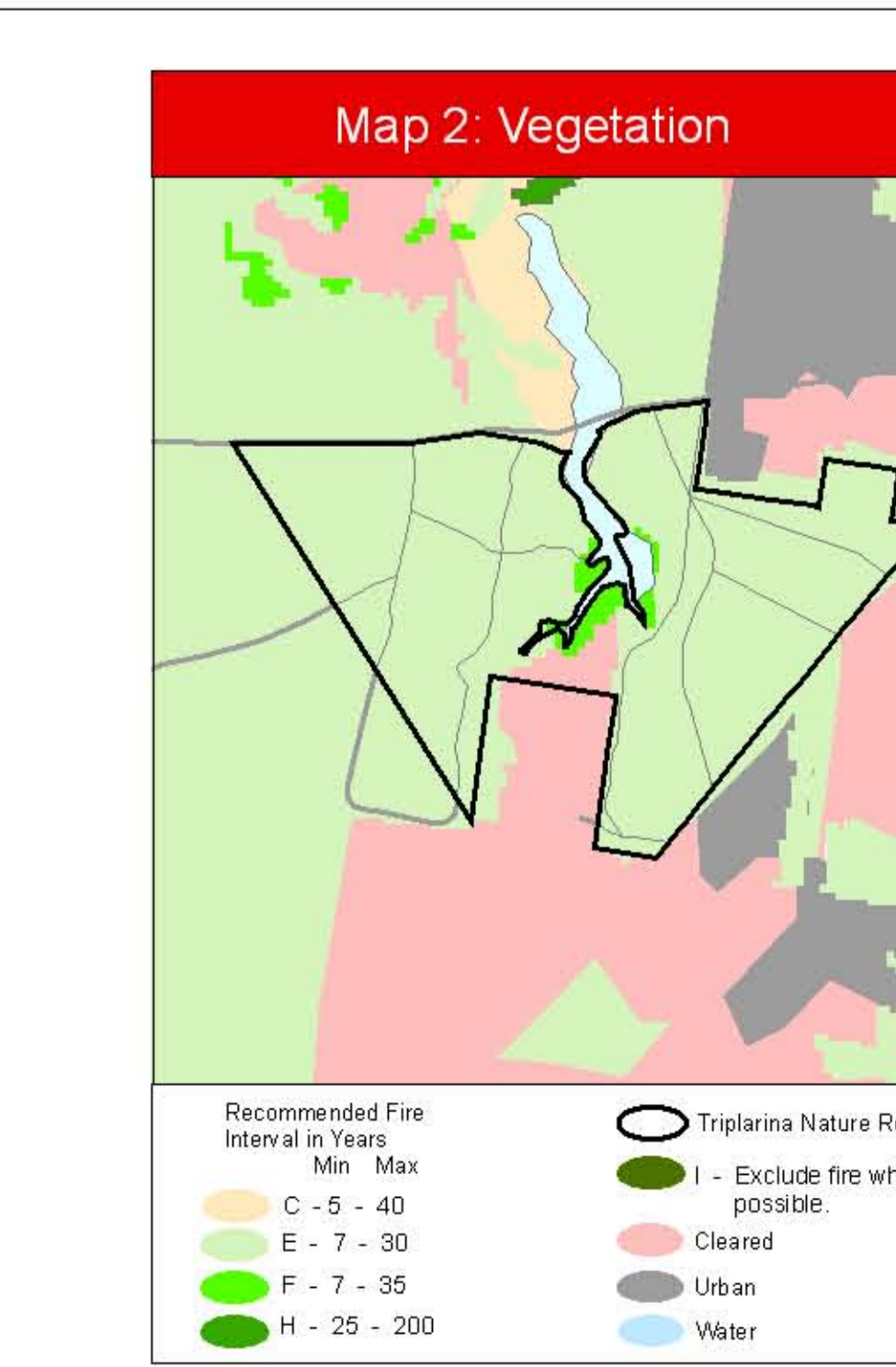
These guidelines are provided to assist the management of the reserve during bushfire incidents. They are intended to be used in conjunction with the Fire Management Strategy and the Operational Guidelines for the reserve.

Command and Control: The NPWS is responsible for the management of the reserve during bushfire incidents. The NPWS will establish a command and control structure to manage the incident.

Fire Response: The NPWS will respond to bushfire incidents in accordance with the Fire Management Strategy and the Operational Guidelines.

Map ID	Threatened Flora and Fauna Fire Management Strategies	Species	Common Name	Species Status
FL1	No fire more than once every 10 years	<i>Cryptobrylia tumida</i>	Leafless Tongue Orchid	Vulnerable
FL2	No fire more than once every 10 years	<i>Triplarina nowraensis</i>	Triplarina nowraensis	Endangered
FL3	No fire more than once every 10 years			
FL4	Mechanical hazard reduction ok, avoid <i>Allocasuarina thicket</i>	<i>Calyptorhynchus althami</i>	Glossy Black Cockatoo	Vulnerable
FL5	No burning of <i>Allocasuarina thicket</i>	<i>Judayichus flavicollis</i>	Black Bittern	Vulnerable

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