



SUPPRESSION STRATEGIES					
FFDI	OPERATIONAL GUIDELINES				
Current Low - Mod & Forecast Low - Mod	<ul> <li>- Undertake direct, parallel or indirect attack along existing containment lines.</li> <li>- Where practicable, consider maximising the fire area in accordance with the requirements of any proposed prescribed burns in the fire planning strategy and Bushfire Management Committee agreements.</li> </ul>				
Current Low - Mod & Forecast High or >	<ul> <li>In order to minimise the fire area and secure the flanks as soon as possible, undertake direct, parallel or indirect attack along the closest containment lines.</li> <li>Pay particular attention to the flank on the next predicted down wind side.</li> <li>Consider fall back containment strategies</li> </ul>				
Current High or > & Forecast High or >	<ul> <li>- Undertake indirect attack along existing or newly constructed containment lines.</li> <li>- Secure and deepen containment lines along the next predicted downwind side of the fire.</li> <li>- Allow sufficient time to secure containment lines to avoid wasted effort and potential failure.</li> <li>- Prepare and implement fall back containment strategies.</li> </ul>				
Fire Advantages	- Streams in the reserve are intermittent and should not be regarded as passive control lines under normal conditions - Reserve trails may function as fire advantages				

## FIRE SEASON INFORMATION

The critical fire season occurs between November and March, when the potential for fire events is at its highest. Particular care and monitoring is required during periods of prolonged drought when strong negative Southern Oscillation Indices preced the fire season, and when low pressure systems dominate central and southern Australia during and leading up to the fire season. During these times fires may exhibit high intensity behaviour in windy conditions and exceed current rate of spread indices. Periods of extended drought, may give rise to higher

potential bushfire behaviour during winter. Any proposed prescribed burning should be undertaken before late autumn precipitation occurs. Least likely period to disrupt fauna during prescribed burning is at the end of March and April, depending on weather conditions (past, present and forecast). Any fire in spring should be During the fire season prevailing winds during the day are from the west and northwest. All ignitions under a SW influence should be

Kilometres

Projection: AMG 66 - Zone 55 Grid Numbers are given in full at the South West corner of the map. NOTE: THIS MAP IS NOT GDA COMPLIANT

								Radio C	overage	
NSW	4419 Run 8	3						Channel 5		Channel 7
18	17	<u>16</u>	15	14	1 <mark>B</mark>	12	11			
NSW	4418 Run 9	Tur 8527				Lacma 8527-2		-44.7		•
196	197	198	199	200	201	202	203			La vag
NSW 181	4418 Run 1 180	1 <mark>7</mark> 9	178	177	176	175	174	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	,	
NSW 102	4418 Run 1	11 104	105	106	107	108	109			
		Wond		_		Blower	ing		4	14.
		8527	7-38			8527-2	25	Good	Poor	Nil

	RFS (PM
Channel 7	RFS (UF
	A C (F Tr Fr
	N

WV Water Point - Vehicle

Escape Route

AGENCY/RESOURCE	CHANNEL	MRX FREQ.	MTX FREQ.	NOTES		
	5	MRX 77.7000	MTX 80.2000	Big Talbingo Mountain - Southern section has the best coverage.		
NPWS (VHF)	7	MRX 77.7000	MTX 80.2000	Mount Yaven - best channel on the western side of reserve.		
NPWS (VHF)	17	82.3875	82.3875	Channel to be determined by ground crews, crew leaders, Division		
FIRE GROUND	18	79.8375	79.8375	commanders etc. Any changes will be noted in IAP.		
	19	79.9625	79.9625	, ,		
DEC /DMD\	65	MRX 415.0625	MTX 405.6125	Wereboldera - primary channel.		
RFS (PMR)	78	MRX 418.9625	MTX 409.5125	Mount Adrah - secondary channel.		
RFS (UHF) CB	10	27.075 MHz				
Kr3 (UHF) CB	6	27.025 MHz				
AIRCRAFT COMMUNICATIO (Fire Communication Traffic Advisory Frequencies F-CTAF	119.10 Mhz 120.80 Mhz 122.80 Mhz 123.45 Mhz 128.70 Mhz 132.75 Mhz	State wide State wide State wide Pilots (chit chat) State wide State wide	"The Numbers" channel  Unauthorised and inappropriate use of Aviation Channels is a criminal offence			
Makila Blassa Ossassa a	ronorally good	coverage corece t	ho roconio howo	ver signal may be weaker in gullies and areas with a dense canopy		

Name	Description	Easting	Northing	Longitude	Latitude
am Camp	Staging Area	611840	6082880	148° 13' 53"	35° 23' 28"
m Drive Stand Pipe	Waterpoint - Vehicle	611870	6092490	148° 13' 50"	35° 18' 16"
orest St	Waterpoint - Vehicle	611060	6090720	148° 13' 19"	35° 19' 14"
nes Bridge	Waterpoint - Vehicle	614050	6084640	148° 15' 20"	35° 22' 30"
d Tip	Staging Area	611530	6089650	148° 13' 38"	35° 19' 48"
arks Office	Control Centre, Staging Area	610310	6093410	148° 12' 48"	35° 17' 47"
urt Close	Staging Area	607960	6091160	148° 11' 16"	35° 19' 01"
out Farm	Waterpoint - Vehicle	613200	6082880	148° 14' 47"	35° 23' 27"
ımut Airport	Airbase	612780	6096230	148° 14' 24"	35° 16' 14"
arra Rd Stand Pipe	Waterpoint - Vehicle	609900	6093420	148° 12' 47"	35° 17' 47"



sitor safety PWS FMM 3.6)	<ul> <li>Where possible;</li> <li>Visitors in or adjacent to the fire ground will not be permitted unless authorised by the Incident Controller. The prese of visitors should be reported to the incident controller immediately, who will arrange for an evacuation if necessary.</li> <li>'Park closed' or 'smoke hazard' signs must be placed in areas used by visitors prior to undertaking prescribed burnin</li> <li>Notify media that wildfire or prescribed fire exists within the reserve/area.</li> </ul>
sset Protection MM 4.10)	The Communications Tower and Trig Site are the only assets within the reserve.  - Use APZ to assist in fire suppression activities.  - Coordinate management through the Bushfire Management Committee.

South West Slopes Region

Wereboldera

State Conservation Area

Fire Operations Map

**LIFE & PROPERTY GUIDELINES** 

**CULTURAL HERITAGE GUIDELINES** 

(FMM 4.11)

rock engravings,

bora rings, etc

Art sites and

Historic Heritage None recorded.

CONTACT PHONE NUMBERS

Incident Answering Service (A/H) 1800 629 104 COUNCILS

NATIONAL PARKS AND WILDLIFE SERVICE

SWS Tumut Office (B/H)

SWS Tumut Office Fax

**RURAL FIRE SERVICE** 

Tumut Fire Control Centre (Ph)

Duty Officer

SWS Blowering Workshop

MM 4.10)	- Use APZ to assist in fire suppression activities Coordinate management through the Bushfire Management Committee.
SEDVE	MANAGEMENT GUIDELINES

Version: June 2007 ISBN: 1 74137 292 5 DEC: 2005/118

This Map should be used in conjunction with air photos and ground reconnaissance during incidents and the development

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ESERVE MANAGEMENT GUIDELINES
Where possible; Contain all fires (including prescribed burns) to small areas. Minimise the potential for fire to spread and or contain to existing control lines. Prescribed fire or other fuel manipulation program may be applied to the area to reduce potential risks to assets. Manage fire to produce mosaic (patchy) burn patterns across the reserve landscape. Earthmoving equipment may be used to contain fire within DEC policy guidelines. Retardants and foams may be used to suppress fire, however minimise use within 50m of water courses and dams.

the required management strategies for site protection. Include in Incident Action Plans.

Clear fuels, with hand tools, from tree base and/or foam base to 3m up tree trunk.

protected by constructing trails or hand tool lines on the advancing fire side.

- Avoid direct attack methods (including aerial water bombing) at known sites.

- Use of foam or aerial line drops may be used adjacent to, but not directly on sites.

- Clear, by hand (whipper snippers, brush cutters, mowers), excess fuels from the site.

locations to avoid damage to sites on trails, unless a "Consent to Destroy" has been obtained.

For the purposes of public exhibition, some information will not be displayed due to obligations under the Freedom of Information Act 1989, Privacy and Personal Information

**FORESTS NEW SOUTH WALES** 

Protection Act 1998, regulations and amendments, and Memorandum of Understanding between the Department of Environment and Conservation and Aboriginal Communities.

Rock arrangements, protected by constructing trails or hand tool lines on the advancing fires side.

drops may be used adjacent to, but not directly on sites.

- Clear, by hand, excess fuels from the site.

Avoid direct attack methods on sites.

(carbon deposition) on sites.

used adjacent to, but not directly on sites.

FMM - contains extracts from NSW National Parks and Wildlife Service Fire Management Manual (December 2004).

6947 7000 Tumut Office (Ph)

6949 5262 Fire Room

6947 4170 24 Hour Duty Officer

Tumut Council

6947 0542 Tumut-Brungle LALC

- Liaise with the relevant heritage officer and or representative where considered necessary.

- Brief personnel involved in control line construction and vehicle based fire suppression operations on site locations and

Where possible, avoid new trail construction within 20m of trees and construct trails on the advancing fire side of the tree.

- Prescribed burn or back burning operations should minimise the potential threat of radiant heat on the tree.

- Avoid new trail construction or ground disturbance within close proximity of site. Where possible, ensure site is

- Avoid direct attack methods (including aerial water bombing) at known sites. Surfactants and retardants in aerial line

- Avoid new trail construction or ground disturbance within close proximity of site. Where practicable, ensure site is

Avoid aerial water bombing, use of foams and or retardants at known sites. Use of foam or aerial line drops may be

Prescribed burn or back burning operations should protect sites from the potential threat of radiant heat and smoke

- Avoid ground disturbance at or within close proximity of the site (30m). Earthmoving blades should be raised in these

EMERGENCY SERVICES

Rescue Squad Tumut

13 1233

6947 2877

6947 1679

6947 1622

6947 3911 POLICE - Tumut (Ph)

6947 4811 AMBULANCE

6947 0542 Fire Brigade - Tumut

0428 643 115

- Prescribed burn or back burning operations should protect sites from the potential threat of radiant heat and smoke on

State Operations (24 hrs)		1 5400 Consult S	SWS Region datal	Dases WIRES (24 Hr) 69	49 599	
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