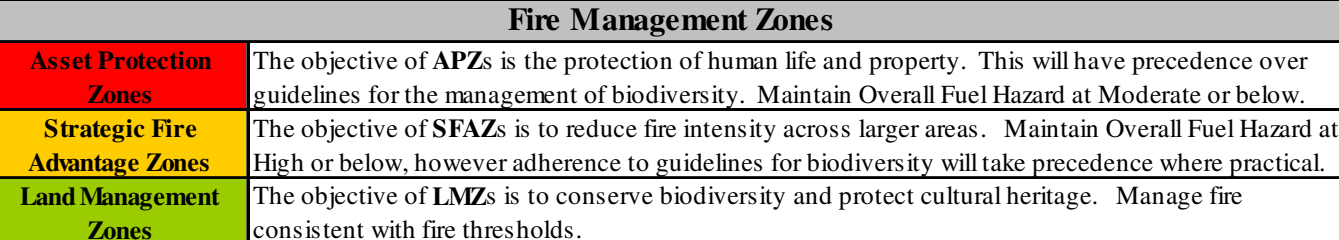
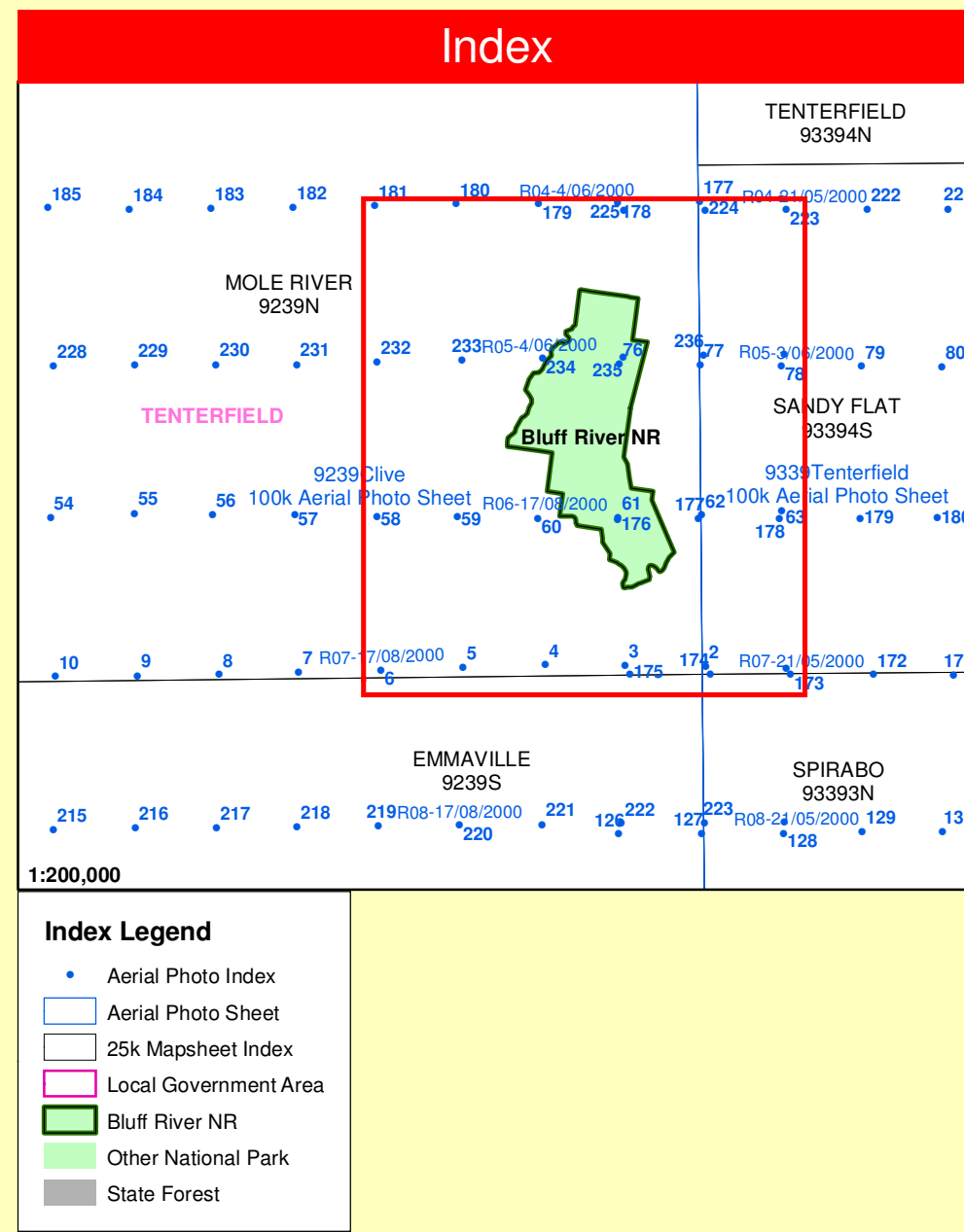


Datum: AGD66
Projection: UTM
Grid: AMG Zone 56

Noted scales are true when this map is printed on A0 size paper



Backburning (NPWS FMM 4.8)	<ul style="list-style-type: none"> • Temperature and humidity trends must be monitored carefully to determine the safest times to implement back-burns. Generally, when the FDI is Very High or higher, backburning should commence when the humidity begins to rise in the late afternoon or early evening. With a lower FDI backburning may be safely undertaken during the day. • Where practicable, clear a 1m radius around dead and fibrous barked trees adjacent to containment lines prior to backburning, or wet down these trees as part of the backburn ignition. • Brief all involved personnel on the location of cultural sites and threatened species prior to backburning and adhere to the above guidelines.
--------------------------------------	--

Containment Lines (NPWS FMM 2.2 & 3.9)	<ul style="list-style-type: none"> Construction of new containment lines should be avoided, except where they can be built by hand with minimal erosion potential. Only existing or previous trails or containment lines routes will be used. Roads and trails to be used as containment lines but requiring works should be prioritised in consultation with relevant IMT and Fire Ground staff. All containment lines not required for other purposes should be closed immediately at the cessation of the incident. Where practicable, control point works should be incorporated into the containment line construction phase. All personnel involved in containment line construction should be briefed on both
--	--

Earthmoving Equipment (NPWS FMM 4.2.20 & 4.3)	<p>natural and cultural heritage sites in the location.</p> <ul style="list-style-type: none"> • Earthmoving equipment may only be used with the prior consent of the senior NPWS officer, and then only if the probability of its success is high. • Earthmoving equipment must be allowed down to the entering NPWS estate. • As far as possible, restrict its use to previously used containment lines. • Earthmoving equipment must be always guided and supervised by an experienced NPWS officer, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be within the containing vehicle. • Containment lines constructed by earthmoving equipment should be at least 50 m from depression lines in order to avoid erosion problems. • Observe the Threatened Species and Cultural Heritage Operational Guidelines. • Proposed containment lines to be constructed with earthmoving equipment should be surveyed to identify unknown cultural heritage sites.
---	--

Fire Advantage Recording	<ul style="list-style-type: none"> • All fire advantages used during wildfire suppression operations must be mapped and where relevant added to the database.
Fire Suppression Chemicals (NPWS FMM 4.2.20 & 4.9)	<ul style="list-style-type: none"> • Wetting and foaming agents (surfactants) are permitted for use in wildfire suppression. • The use of fire retardant is only permitted with the prior consent of the senior NPWS

	<p>officer, and should be avoided where reasonable alternatives are available.</p> <ul style="list-style-type: none"> • Exclude the use of surfactants and retardants within 50m of rainforest, watercourses, dams and swamps. • Areas where fire suppression chemicals are used must be mapped and the used products name recorded. • The Threatened Species Operational Guidelines are to be observed.
--	---

Rehabilitation (NPWS FMM 5.1)	<ul style="list-style-type: none"> Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.
Smoke Management (NPWS FMM 3.4)	<ul style="list-style-type: none"> The potential impacts of smoke and possible mitigation tactics must be considered when planning for wildfire suppression and prescribed burning operations. If smoke becomes a hazard on local roads or highways, the police and relevant

	media must be notified.
Visitor Management (NPWS FMM 3.6 & 4.13)	<ul style="list-style-type: none"> The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.

Communications Information		
Service	Channel	Location and Comments
NPWS - VHF	27	
NPWS - VHF (Fireground Comms)	39	
NPWS - VHF (Portable Repeater)	15	Stored at Armadale / transportable
RFS - PMR - UHF	28	Go to 48 for Bluff River Road
RFS - GRN	-	No service available in NTR
CB - UHF	3	As appropriate on the day
Aircraft - VHF	119.10	
Mobile Phone - CDMA		
Mobile Phone - GSM	No coverage	
Satellite Phone	0147 166 331 stored at Tenterfield NPWS Area Office	

1. *Journal of the American Medical Association*, 2000; 283: 2689-2696.

Contact Information		
Agency	Position / Location	Phone
DEC - NPWS	Regional Duty Officer	0428 345 789
	Area Manager	02 6736 4850
		0499 224 605
		02 6736 4301 (fax)
	Fire Management Officer	02 6776 0014

		0497 220 613
	Tenterfield Area Office	02 6771 1894 (fax)
		02 6736 4298
	Regional Office	02 6736 4201 (fax)
		02 6776 0000
	Glen Innes Aboriginal Heritage Conservation Officer	02 6771 1894 (fax)
		02 6739 0721
Rural Fire Service	Fire Control Officer (Ron Bridge)	02 6736 4150

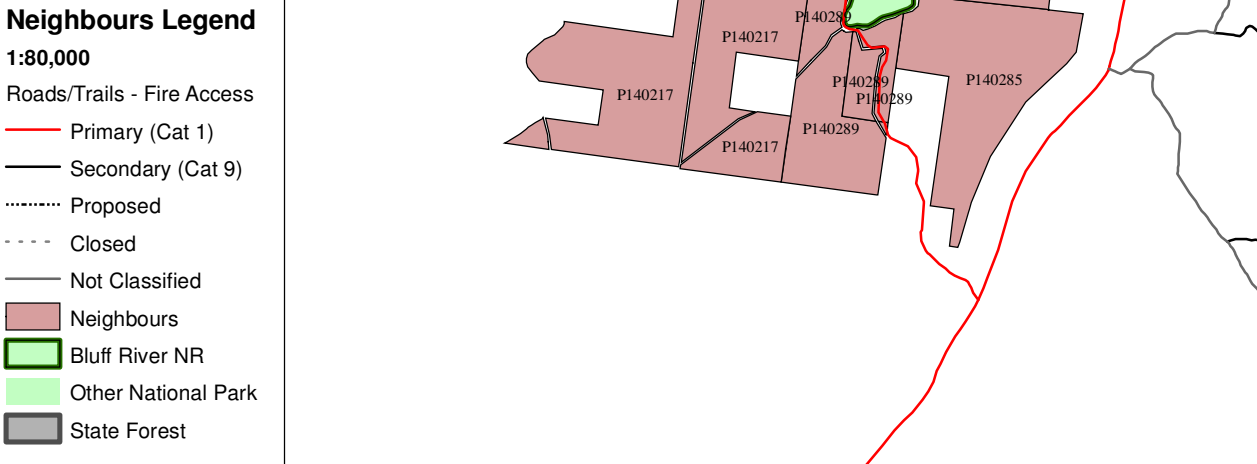
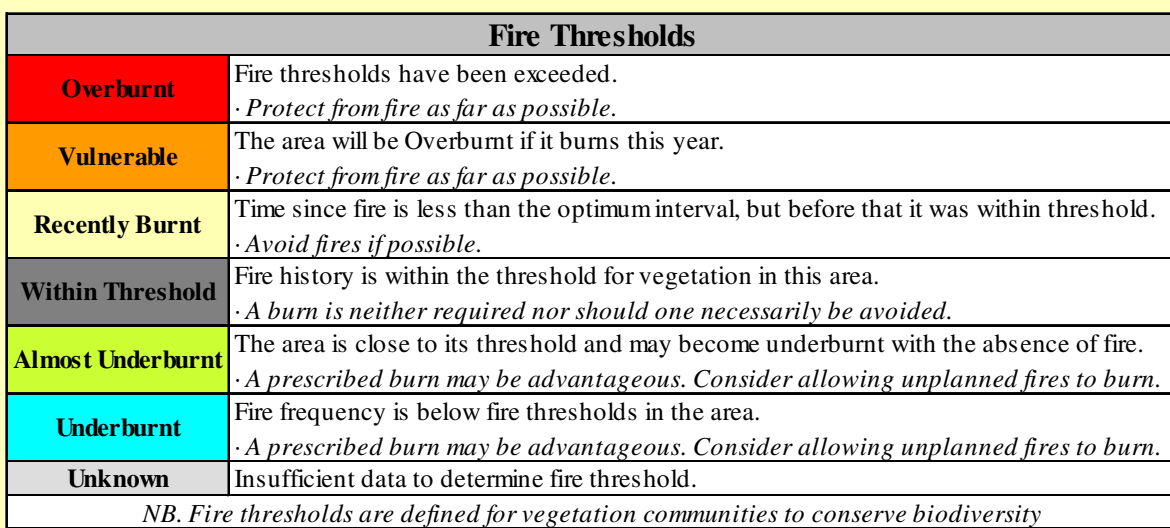
		0427 555 155 02 6736 3756 (fax) 02 6736 4150 02 6736 3756 (fax)
--	--	--

	NSW Fire Brigade	Emergency Tenterfield Station	000 02 6736 3855
	SES	Emergency Tenterfield Unit	000 02 6736 2923

	Police	Emergency Tenterfield Station	000 02 6736 1144
	Ambulance	Emergency Tenterfield Station	000 13 1233

Hospital	Centerfield – 1-5 Naas St	02 6739 5200
DNR	Glen Innes – 134-136 Meade St	02 6732 5901
Forests NSW	Casino Operations Centre – Cnr Walker & Canterbury St (Bob Williams)	02 6662 0900 02 6655 6950 AH

		02 6662 5826 (fax)
Council	Tenterfield Shire Council	02 6736 1744 02 6736 2669 (fax)
Local Aboriginal Land Council	Moombahlene LALC	02 6736 3219



Neighbour Information				
For further information, please refer to the Regional Contacts database.				
Map ID	Property Name	Surname	Firstname	Phone
P140059	Craigknock			
P140060	Craigview/Bluff Rock			
P140137	Hill Property			
P140153	Jones Property			
P140186	Maxwell Property			
P140188	MacConville Property			
P140216	O'Sullivan Property			
P140217	Oakdale			
P140221	Onauca			
P140244	Rivervale			
P140285	Terrica			
P140289	Tobartno Pty Ltd			