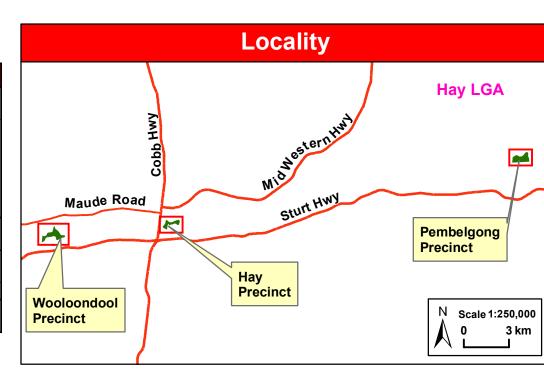
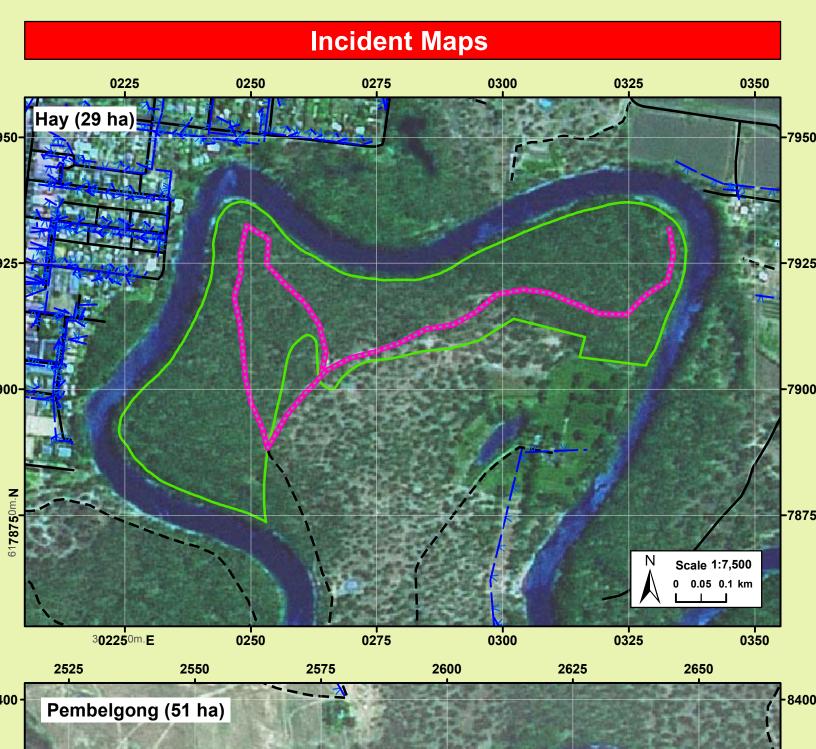
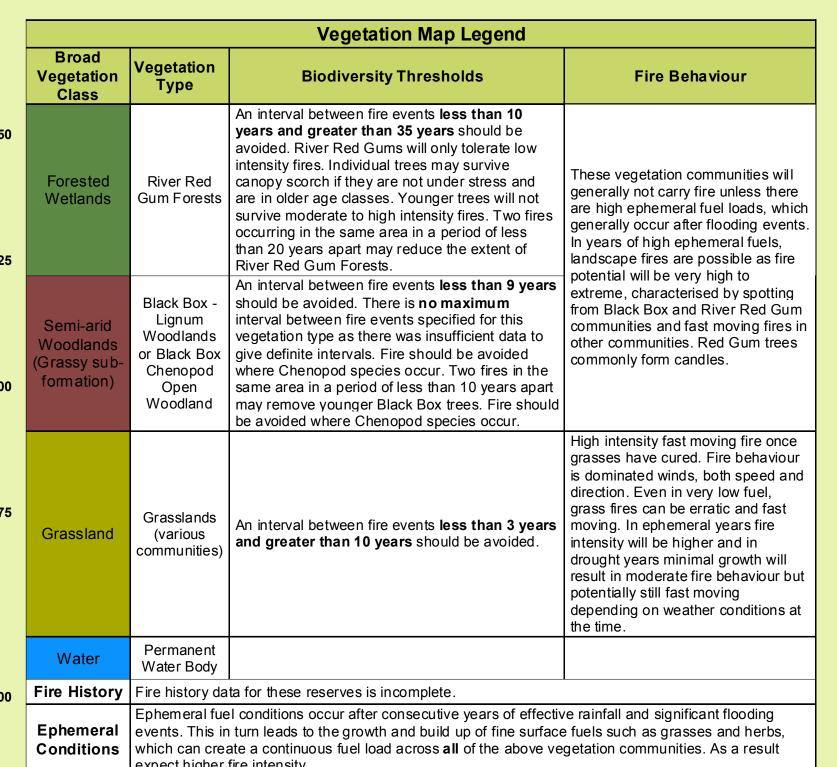


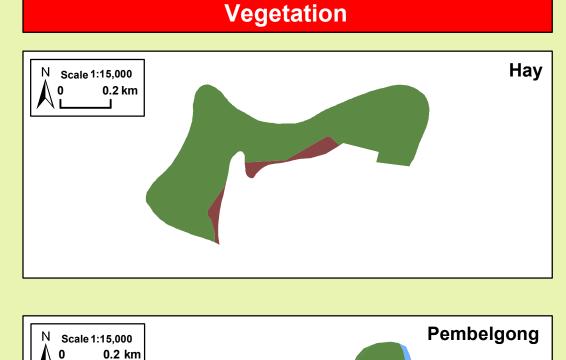
Contact Information			
Agency	Position / Location	Phone	
National Parks & Wildlife Service	Duty Officer (8am-10pm)	02 63 32 63 50	
	Regional Office – 200 Yambil St. Griffith	02 6966 8100	
	Hay Area Office	02 69 90 8200	
Mid West Team	Hay Fire Control Centre	02 6993 4213	
Rural Fire Service (Carrathool and Hay LGAs)	Jason Wall (Team Manager)	0429 934 214	
NSW Fire Brigades	Hay Fire Station	02 6993 1101	
State Forests	Deniliquin – Duty Mobile	0408 675 211	
Emergency Services		000	
SES	Hay Volunteer Unit	13 2500 02 6993 1161	
Police Station (not open 24 hrs)	Нау	02 6993 1100	
Police - Local Area Command	Deniliquin	03 5881 9437	
Hospital	Hay	02 6990 8700	
Council	Hay Shire Council	02 69 90 1100	

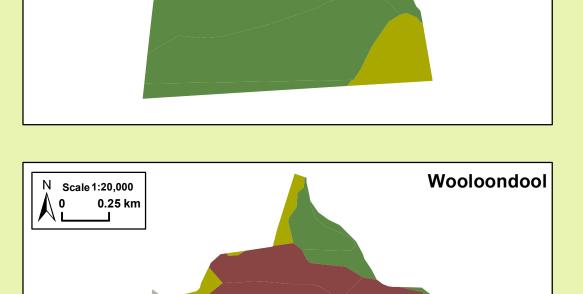
Communications Information				
Service	Channel	Location and Comments		
RFS Hay	P025 P040 P056 P065	□Maude □Hay □Walgrove, 20 km SE of Hay □Galah, 45 km NE of Hay		
RFS Carrathool	P024	□Police Station Carrathool		
RFS Murrumbidgee	PO44	□Gundaline		
UHF - CB	13	□Hay		
State Forests VHF Repeater	19	□Moulamein		

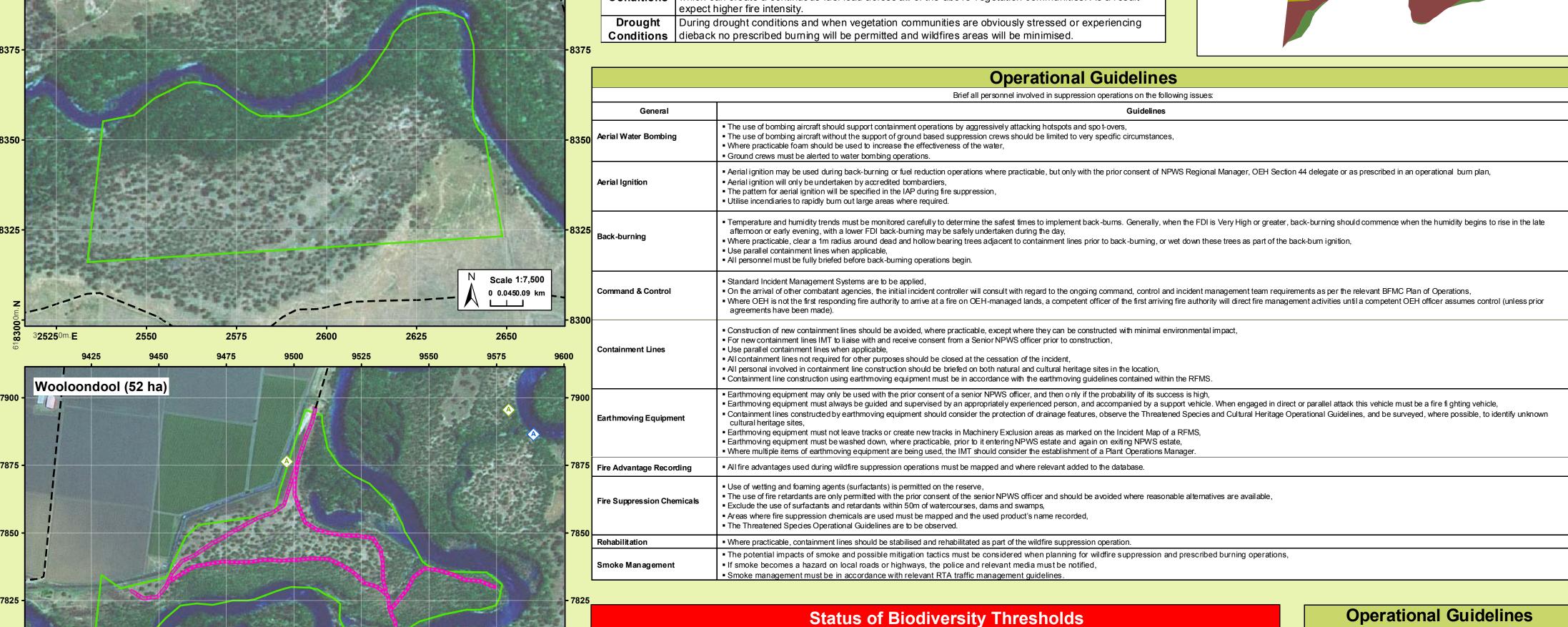


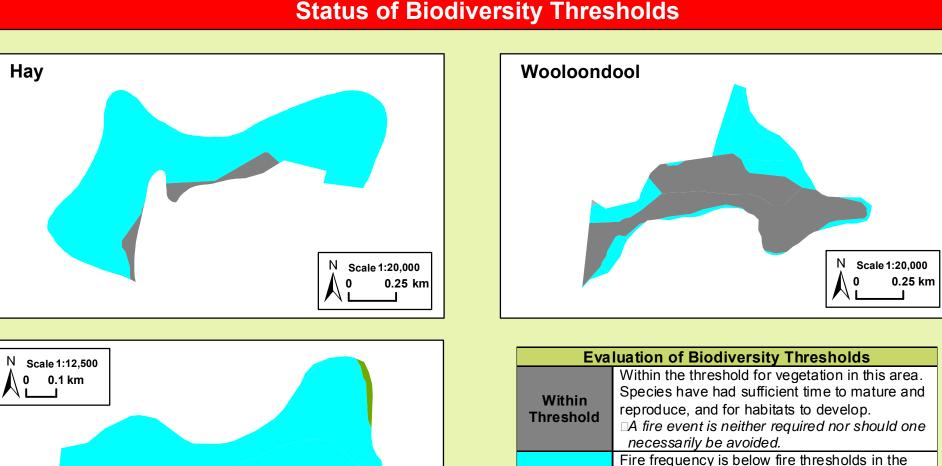












Long

Unburnt

No Fire

Regime

□A fire event may or may not be advantageous.

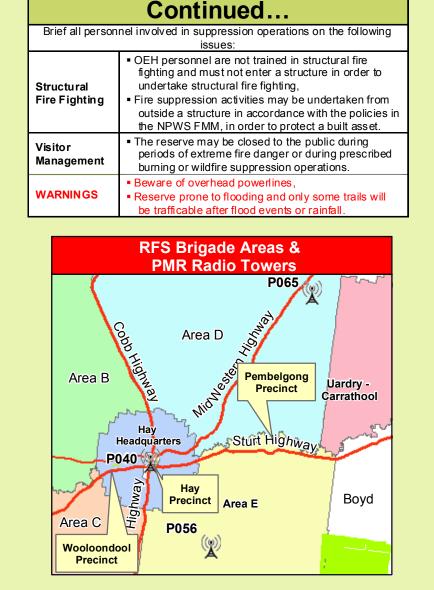
Consider ecological effects of fires in these

Areas which do not have recommended fire

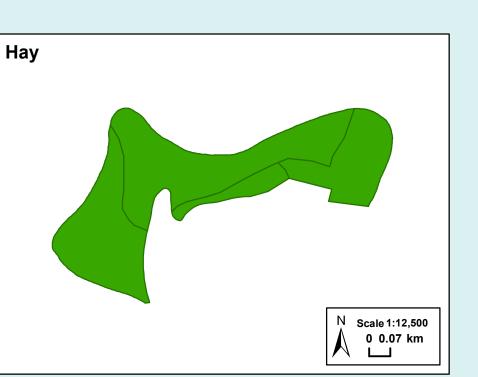
intervals assigned to them, e.g. cleared land,

NB. Fire thresholds are defined for vegetation communities to conserve biodiversity

rock, water bodies.



Fire Risk Management Strategies



2**9425**0m.**E**

✓ ✓ Powerlines

Cat 7 - Essential

Roads and Trails

Site Management

(See Operational Guidelines)

Cat 9 - Essential

Sealed - Two Lanes

-- - Unsealed - One Lane

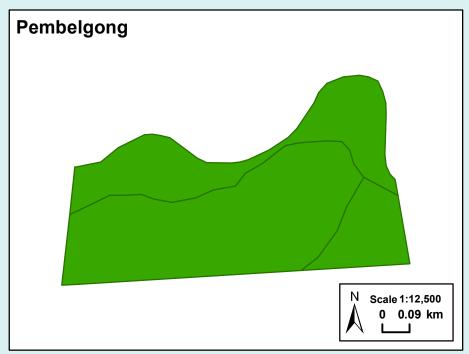
Aboriginal Site - AH1

Aboriginal Site - AH2

Threatened Fauna

NPWS Estate

Legend for Incident Maps



Pembelgong

Threatened Sites Guidelines

Aboriginal Cultural Heritage Site Management

2012).

A2

An Aboriginal sites survey is yet to be

protect unknown Aboriginal sites.

■ Do not cut down trees

conducted for this reserve (as of August

Avoid fire and grading control lines within

100m of a water course, wherever possible, to

As far as possible protect the site from fire

Avoid all ground disturbance including the

use of earthmoving machinery, handline

Utilise mosaic burning and protect hollow

Sites may be burnt by bushfire, back-burn or

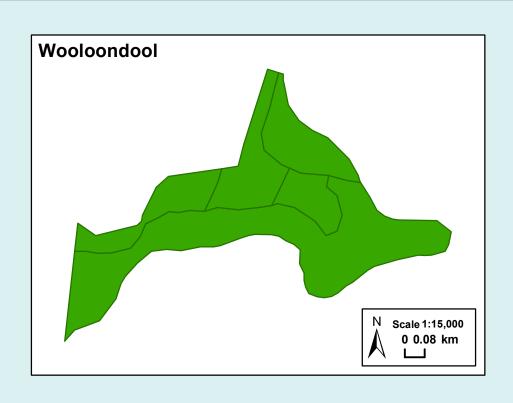
construction and driving over sites

prescribed burn without damage.

Threatened Fauna Management

bearing trees.

Use of foams, wetting agents & retardant is



Fire Management Zones				
		biodiversity and protect cultural and historic heritage. onsistent with fire thresholds.		
Suppression Strategies				
Season	Typical Conditions	Indicative Suppression Strategies		
Just prior to or during the critical fire season	 Current Fire Danger Rating (FDR) of Very High or Greater, Short and medium range forecasts suggest conditions typical to a FDR of Very High or Greater, A risk to life and/or property exists in the short – medium term, A broad area risk to biodiversity exists. 	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	 FDR of High or below, Short – medium term forecast indicate a continuing FDR of High or below No risk to life or property exists in the shortmedium term, Only small area risk to biodiversity exists. 	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.		