

General

**Aerial Water** 

Bombing

**Status of Biodiversity Thresholds** 

**Evaluation of Biodiversity Thresholds** 

NB. Fire thresholds are defined for vegetation communities to conserve

may become extinct.

Underburnt, excessive time since last fire, species

■ A fire event may be ecologically advantageous.

Consider allowing unplanned fires to burn

Scale 1:45,000

	Threatened Sites Guidelines
Site	Guidelines
	Aboriginal Cultural Heritage Site Management
No sites cı	urrently known. Contact Senior NPWS or Cultural Heritage Officer before commencing any works.
	Threatened Flora Management
No specie	s currently known to occur in park.
	Threatened Fauna Management
FA1	Utilise mosaic burning and avoid disturbance at known sites, roosts or refuges and avoid frequent fire (<6 years).
FA3	Utilise mosaic burning and protect hollow bearing trees.
FA4	<ul> <li>Utilise mosaic burning, protect hollow bearing trees and avoid frequent fire (&lt; 6—10 years).</li> </ul>
	<del> </del>

Mapsheet 1 of 1

Data: Spot Satellite Imagery: 2005.

Scale: Noted scales are true when printed on A1 size paper.

	Fire Season Information
Wildfires	<ul> <li>The critical wildfire season generally occurs from November through to February.</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>
Prescribed Burning	<ul> <li>Prescribed burning should generally be undertaken during Autumn, Winter or early Spring</li> <li>Care should be taken to ensure sufficient fuel is available to allow a low to moderate burn over most of the area identified.</li> </ul>

## Binghams Spring Trail Roads and Trails — Rivers — Two Lanes, Sealed Contour Interval 60m - - - Two Lanes, Unsealed Major Towns ---- One Lane, Unsealed NPWS Estate Fire Trails BFCC Policy No. 2/2007 → Powerlines Cat 1, Essential Gate Cat 9, Essential Threatened Property Cat 1, Important FireType Cat 9, Important Dormant Site Management (see guideline tables) Prescribed Burn Threatened Fauna LGA 6**46**000**E**

**Incident Map** 

Aerial (gnition may be used where practicable, with the prior consent of NPWS Regional Manager, OEH Section delegate or as prescribed in an operational burn plan, Aerial ignition will only be undertaken by accredited bombarders, The pattern for carial ignition will only be undertaken by accredited bombarders, The pattern for carial ignition will be specified in the IAP during fire suppression. Utilise incendiaries to rapidly burn out large areas where required.  Temperature and humidity trods must be monitored carefully to determine the safest times to implement backburns. Generally, when the FDI is Very High or greater, backburning should commence when the humidity begin to rise in the late aftermion or early evening, with a lover FDI backburning and seafery undertaken during the part of the late aftermion or early evening, with a lover FDI backburning and seafey undertaken during the part of the part of the pattern of the back burn ignition.  Command & Control  Standard Indicate Management Systems are to be applied.  Standard Indicated Management Systems are to be applied.  On the arrived of other combatant apencies, the initial incident controller will consult with requard to the ongoing command, control and incident management are meruprements as per the relevant EFMC Plan of Operations.  Where OEH is not the first responding fire authority to arrive at a fire on OEH-managed lands, a compet officer of the first arriving fire authority will direct fire management activities until a competent OEH officers assumes control (unless prior agreements have been made).  Construction of new containment lines should be avoided, where practicable, except where they are consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager.  Lines  Construction of new containment lines should be avoided, where practicable, except where they are provided in the purposes should be closed at the cossation of the incident.  All personal involved in construction using earthmoving equipment must be in accordance with t		Ground grows must be alerted to water hombing operations.
delegate or as prescribed in an operational burn plan.		<ul> <li>Ground crews must be alerted to water bombing operations.</li> <li>Aerial ignition may be used where practicable, with the prior consent of NPWS Regional Manager, OFH Section</li> </ul>
Aerai Ignition will only be undertaken by accredited bornbarders.  The pattern for careial ignition will only be undertaken by accredited bornbarders.  The pattern for careial ignition or large areas where required.  The pattern for careial ignition or large areas where required.  The pattern for careial ignition or said to specify the pattern of th		
The pattern for aerial ignition will be specified in the IAP during fire suppression, Utilise incendings to arigin/but mout large areas where requirement.		
Back-burning Back	Ignition	
Back-burning Back-burning Back-burning Back-burning Back-burning Back-burning Back-burning  Where practicable, clear a 1m radius around dead and hollow bearing trees adjacent to containment lines prior back-burning or with down these trees as part of the back-burn ignition, Use parallel containment lines when applicable, Command & Control  Control  Control  On the arrival of other combatant agencies, the initial incident controller will consult with regard to the ongoing command, control and incident management systems are to be applied, On the arrival of other combatant agencies, the initial incident controller will consult with regard to the ongoing command, control and incident management fear requirements as per the relevant BFMc Plan of Operations Where OEH is not the first responding fire authority to arrive at a fire on OEH-managed lands, a compet officer of the first arriving fire authority will direct fire management activities until a competent OEH offices summo control (unless prior agreements have been made).  Containment Lines  Containment Lines  Containment Lines  Containment Lines  Containment Lines  Containment Lines  All containment inless require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager, Use parallel containment lines when applicable, All containment lines required for other purposes should be briefed on both natural and cultural heritage sits in the location refer to incident map, Containment line construction using earthmoving equipment must be in accordance ortained within the RFMS  Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle,  Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural		
Command & Control  On the arrival of other combatant agencies, the initial incident controller will consult with regard to the orgoning command, control and incident management earn requirements as per the relevant ENC Plan of Operations.  Where OEH is not the first responding fire authority to arrive at a fire on OEH-managed lands, a compet officer of the first arriving fire authority will direct fire management activities until a competent OEH office assumes control (unless prior agreements have been made).  Constructed with minimal environmental impact.  New containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager.  All containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager.  All containment lines not required for other purposes should be closed at the cessation of the incident,  All personal involved in containment line construction should be briefled on both natural and cultural heritage sit in the location refer to incident map.  Containment line construction using earthmoving equipment must be in accordance with the earthmoving quidelines contained within the RFMS.  Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle.  Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS.  Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS.  Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate, while must be washed down, where practicable, prior to it entering NPWS estate and again caxing NPWS estate.  Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS and accompanient of the Plant Operations Manage	Back-burning	burns. Generally, when the FDI is Very High or greater, back-burning should commence when the humidity beging to rise in the late afternoon or early evening, with a lower FDI back-burning may be safely undertaken during the day,  Where practicable, clear a 1m radius around dead and hollow bearing trees adjacent to containment lines prior to back-burning, or wet down these trees as part of the back-burn ignition,
Command & Control  - On the arrival of other combatant agencies, the initial incident controller will consult with regard to the orgoning command, control and incident management team requirements as per the relevant ENC Plan of Operations.  - Where OEH is not the first responding fire authority to arrive at a fire on OEH-managed lands, a competent officer of the first arriving fire authority will direct fire management activities until a competent OEH office assumes control (unless prior agreements have been made).  - Constructed with minimal environmental impact, - New containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager All containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager All containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager All containment lines not required for other purposes should be closed at the cessation of the incident, - All personal involved in containment line construction should be briefled on both natural and cultural heritage sit in the location refer to incident map Containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines contained within the RPMS Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, - Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites, - Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS, - Earthmoving equipment must be washed down, where practicable, prior to it ent		
constructed with minimal environmental impact,  New containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager,  Use parallel containment lines when applicable,  All containment lines not required for other purposes should be closed at the cessation of the incident,  All personal involved in containment line construction should be briefed on both natural and cultural heritage site in the location refer to incident map,  Containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines contained within the RFMS.  Earthmoving equipment must always be quided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, vehicle, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, vehicle, we have a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, vehicle, we have a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, vehicle, we have a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, vehicle, we have a support the flighting vehicle, v		<ul> <li>On the arrival of other combatant agencies, the initial incident controller will consult with regard to the ongoing command, control and incident management team requirements as per the relevant BFMC Plan of Operations,</li> <li>Where OEH is not the first responding fire authority to arrive at a fire on OEH-managed lands, a compete officer of the first arriving fire authority will direct fire management activities until a competent OEH officer.</li> </ul>
Containment Lines  - New containment lines require the prior consent of a OEH Section 44 delegate or NPWS Area Manager or Regional Manager.  - Use parallel containment lines when applicable All containment lines not required for other purposes should be closed at the cessation of the incident, - All personal involved in containment line construction should be briefed on both natural and cultural heritage sits in the location refer to incident map Containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines contained within the RFMS Earthmoving equipment must always be quided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire fighting vehicle Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage of the stranger of the Incident Map of a RFMS, - Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of the Incident Map of a RFMS, - Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate and again of the Incident Map of a RFMS, - Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate and exiting NPWS estate and exiting NPWS estate and exiting NPWS estate and exiting NP		
Containment Lines  Regional Manager,  Use parallel containment lines when applicable,  All containment lines not required for other purposes should be closed at the cessation of the incident,  All personal involved in containment line construction should be briefed on both natural and cultural heritage site in the location refer to incident may guidelines containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines containment line constructed by earthmoving equipment must be in accordance by a support vehicle.  Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle,  Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites,  Earthmoving equipment must be leave tracks or create new tracks in Machinery Exclusion areas as marked on the incident Map of a RFMS,  Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate,  Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire  Suppression  Fire  Suppression  Chemicals  - Use of gels and foaming agents (surfactants) is permitted on the reserve,  The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available,  Exclude the use of surfactants and retardants within 50m of watercourses, damas and swamps,  Areas where fire suppression chemicals are used mus		•
Lines  Li		
Lines  - All containment lines not required for other purposes should be closed at the cessation of the incident, - All personal involved in containment line construction should be briefed on both natural and cultural heritage site in the location refer to incident map, - Containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines contained within the RFMS.  - Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire flighting vehicle, - Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS, - Earthmoving equipment must be leave tracks or oreate new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS, - Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again or exiting NPWS estate Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  - All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  - Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager and should be avoided where reasonable alternatives are available, - Exclude the use of surfactants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, - Exclude the use of surfactants and retardants with	Containment	
in the location refer to incident map, Containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines contained within the RFMS.  Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites. Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS, Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate, Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  Use of gels and foaming agents (surfactants) is permitted on the reserve.  The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operations.  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  The potential impacts of smoke and read of the event RTA traftic management guidelines.  The preserve ma	Lines	<ul> <li>All containment lines not required for other purposes should be closed at the cessation of the incident,</li> </ul>
Containment line construction using earthmoving equipment must be in accordance with the earthmoving guidelines contained within the RFMS.  Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire fighting vehicle, Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites, Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the incident Map of a RFMS, Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate, Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire Advantage Advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  Use of gels and foaming agents (surfactants) is permitted on the reserve, The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  Fire Fighting The potential impacts of smoke and p		
guidelines contained within the RFMS.  Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire fighting vehicle, Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites, Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the incident Map of a RFMS, Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate, Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Advantage Recording  All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  Use of gels and foaming agents (surfactants) is permitted on the reserve, The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operations.  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribe burning operations.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting.		• •
Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and accompanied by a support vehicle. When engaged in direct or parallel attack this vehicle must be a fire fighting vehicle,      Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites,     Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS,     Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate,     Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire Advantage Recording  I Use of gels and foaming agents (surfactants) is permitted on the reserve,     The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available,     Exclude the use of surfactants and retardants within 50m of watercourse, dams and swamps,     Areas where fire suppression chemicals are used must be mapped and the used product's name recorded,     The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  Smoke Management  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribe burning operations,     If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,     Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire f		
vehicle, Containment lines constructed by earthmoving equipment should consider the protection of drainage features, observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possib to identify unknown cultural heritage sites, Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS, Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate, Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire Advantage Recording  I life advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  I Use of gels and foaming agents (surfactants) is permitted on the reserve, The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, Exclude the use of surfactants and retardants within 50 mof watercourses, dams and swamps, Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Smoke Management  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operations, If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified, Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting, Fire Fughting  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribe burning operations and structure in order to und		<ul> <li>Earthmoving equipment must always be guided and supervised by an appropriately experienced person, and</li> </ul>
Earthmoving Equipment  Fire Advantage Recording  - Use of gels and foaming agents (surfactants) is permitted on the reserve, The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS Amanger or Regional Manager and should be avoided where reasonable alternatives are available, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  - Containment lines constructed by earthmoving equipment and besure years as marked on the Incident Map of a RFMS, - Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS, - Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate, where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire Advantage  Recording  - All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  - Use of gels and foaming agents (surfactants) is permitted on the reserve, - The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS Amanager or Resignant Manager and should be avoided where reasonable alternatives are available, - Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, - Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, - The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  - OEH personnel are not trained in structural fire fighting Fire suppression activities may be undertaken from		
bearthmoving Equipment  Fire Advantage Recording  Fire Suppression Chemicals  Fire Fighting  Fire Symbox  Fire Suppression Chemicals  Fire Symbox  Fire Suppression Chemicals  Fire Fighting  Fire Suppression again thus the industry and the used product's name recorded the use of surfactants and passible mitigation tactics must be considered when planning for prescribed burning operations,  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  Fire reserve may be closed for prescribed burning operations.  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  Fire suppression activities may be closed for prescribed burning operations.  Fire suppression activities and leaves the suppression suppressions.  Fire suppression activities and leaves the suppression suppressions.  Fire suppression activities and leaves the suppressions.  Fire suppression activities and leaves the suppressions.		
Equipment  Earthmoving equipment must not leave tracks or create new tracks in Machinery Exclusion areas as marked on the Incident Map of a RFMS,  Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate,  Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire  Advantage Recording  I Use of gels and foaming agents (surfactants) is permitted on the reserve,  The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available,  Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps,  Areas where fire suppression chemicals are used must be mapped and the used product's name recorded,  The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  Structural  Fire Fighting  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.		observe the Threatened Species and Cultural Heritage Operational Guidelines, and be surveyed, where possible
the Incident Map of a RFMS,	•	•
Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again of exiting NPWS estate,      Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  Beach of the database and foaming agents (surfactants) is permitted on the reserve,  The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available,  Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps,  Areas where fire suppression chemicals are used must be mapped and the used product's name recorded,  The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,  Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting.  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  The reserve may be closed for prescribed burning operations.  Areas of a reserve may be closed for prescribed burning operations.	Equipment	
exiting NPWS estate, Where multiple items of earthmoving equipment are being used, the IMT should consider the establishment of a Plant Operations Manager.  Fire Advantage Recording  Fire Advantage Recording  - All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  - Use of gels and foaming agents (surfactants) is permitted on the reserve, - The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, - Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, - Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, - The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Rehabilitation and Stabilisation  - Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations.  - OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting, - Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  - The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations Areas of a reserve may be closed for prescribed burning operations Areas of a reserve may be closed for prescribed burning operations.		<ul> <li>Earthmoving equipment must be washed down, where practicable, prior to it entering NPWS estate and again or</li> </ul>
Fire Advantage Recording  - All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  - Use of gels and foaming agents (surfactants) is permitted on the reserve, - The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, - Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, - Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, - The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  - Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations, - If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified, - Smoke management must be in accordance with relevant RTA traffic management guidelines.  - OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting, - Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  - The reserve may be closed for prescribed burning operations Areas of a reserve may be closed for prescribed burning operations.		exiting NPWS estate,
Advantage Recording  - All re advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.  - Use of gels and foaming agents (surfactants) is permitted on the reserve, - The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available, - Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, - Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, - The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  - Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations, - If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified, - Smoke management must be in accordance with relevant RTA traffic management guidelines.  - OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting, - Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  - The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations Areas of a reserve may be closed for prescribed burning operations.		
Fire Suppression Chemicals  - Use of gels and foaming agents (surfactants) is permitted on the reserve,  - The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS A Manager or Regional Manager and should be avoided where reasonable alternatives are available,  - Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps,  - Areas where fire suppression chemicals are used must be mapped and the used product's name recorded,  - The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  - Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  - Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  - The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations,  - If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,  - Smoke management must be in accordance with relevant RTA traffic management guidelines.  - OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,  - Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  - The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  - Areas of a reserve may be closed for prescribed burning operations.	Advantage	<ul> <li>All fire advantages used or created during wildfire suppression operations must be mapped and where relevant added to the database.</li> </ul>
Suppression Chemicals  Manager or Regional Manager and should be avoided where reasonable alternatives are available, Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Rehabilitation and Stabilisation  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations, If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified, Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting, Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations. Areas of a reserve may be closed for prescribed burning operations.		
Suppression Chemicals  Exclude the use of surfactants and retardants within 50m of watercourses, dams and swamps, Areas where fire suppression chemicals are used must be mapped and the used product's name recorded, The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.  Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations, If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified, Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting, Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.	Fire	The use of fire retardants are only permitted with the prior consent of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager and about the prior delegate of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager of the OEH Section 44 delegate or NPWS Are  Manager of Parisand Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are  Manager of the OEH Section 44 delegate or NPWS Are
<ul> <li>Areas where fire suppression chemicals are used must be mapped and the used product's name recorded,         <ul> <li>The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.</li> </ul> </li> <li>Rehabilitation and Stabilisation         <ul> <li>Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.</li> </ul> </li> <li>Smoke         <ul> <li>Management</li> <li>The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations,</li></ul></li></ul>	_	
<ul> <li>The Threatened Species Operational Guidelines are to be observed. Refer to incident map for locations.</li> <li>Rehabilitation and Stabilisation</li> <li>Where practicable, containment lines should be stabilised and rehabilitated as part of the wildfire suppression operation.</li> <li>The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations,</li> <li>If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,</li> <li>Smoke management must be in accordance with relevant RTA traffic management guidelines.</li> <li>OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,</li> <li>Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.</li> <li>The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.</li> <li>Areas of a reserve may be closed for prescribed burning operations.</li> </ul>		
<ul> <li>Where practicable, containment lines should be stabilised and renabilitated as part of the wildfire suppression operation.</li> <li>The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations,</li> <li>If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,</li> <li>Smoke management must be in accordance with relevant RTA traffic management guidelines.</li> <li>OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,</li> <li>Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.</li> <li>The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.</li> <li>Areas of a reserve may be closed for prescribed burning operations.</li> </ul>		
operation.  The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations,  If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,  Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,  Fire Fighting  Fire Fighting  Visitor  Management  NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.	Rehabilitation	
The potential impacts of smoke and possible mitigation tactics must be considered when planning for prescribed burning operations,  If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,  Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,  Fire Fighting  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.		
burning operations,  If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,  Smoke management must be in accordance with relevant RTA traffic management guidelines.  OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,  Fire Fighting  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.	Stabilisation	
<ul> <li>If smoke becomes a hazard on local roads or highways, the police and relevant media must be notified,</li> <li>Smoke management must be in accordance with relevant RTA traffic management guidelines.</li> <li>OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,</li> <li>Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.</li> <li>The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.</li> <li>Areas of a reserve may be closed for prescribed burning operations.</li> </ul>	Smoke	
<ul> <li>Smoke management must be in accordance with relevant RTA traffic management guidelines.</li> <li>OEH personnel are not trained in structural fire fighting and must not enter a structure in order to undertake structural fire fighting,</li> <li>Fire Fighting</li> <li>Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.</li> <li>The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.</li> <li>Areas of a reserve may be closed for prescribed burning operations.</li> </ul>		
Structural Fire Fighting  Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.  Visitor Management  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.	<b>J</b> = 10111	· · · · · · · · · · · · · · · · · · ·
<ul> <li>Fire Fighting</li> <li>Fire suppression activities may be undertaken from outside a structure in accordance with the policies in the NPWS FMM, in order to protect a built asset.</li> <li>Visitor</li> <li>Management</li> <li>The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.</li> <li>Areas of a reserve may be closed for prescribed burning operations.</li> </ul>		
NPWS FMM, in order to protect a built asset.  Visitor  Management  NPWS FMM, in order to protect a built asset.  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.		
Visitor Management  The reserve may be closed to the public during periods of extreme fire danger or during wildfire suppression operations.  Areas of a reserve may be closed for prescribed burning operations.	rire rignting	
operations.  Areas of a reserve may be closed for prescribed burning operations.  Powers of everyland powerlines, and fences granted by powerlines.	Vi= i+	
Areas of a reserve may be closed for prescribed burning operations.      Rewere of everboad powerlines, and forece granted by powerlines.		operations.
Let Dougra of averband namerlines, and forest areas of his name illustrations	wanayement	
<ul> <li>WARNINGS</li> <li>Beware of overhead powerlines, and fences crossed by powerlines.</li> <li>In years following wet seaons be cautious of soil crusts with underlying liquefying soils.</li> </ul>		<ul> <li>Beware of overhead powerlines, and fences crossed by powerlines.</li> </ul>

**Operational Guidelines** 

Brief all personnel involved in suppression operations on the following issues:

Should support containment operations by aggressively attacking hotspots and spot-overs,

• Where practicable foams or gels should be considered to increase the effectiveness of water,

Very effective first attack where fire is still small and crews are some distance away.

Guidelines

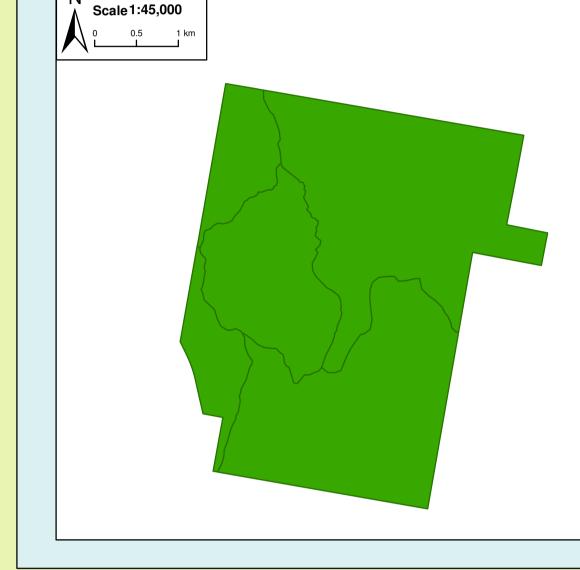
Without the support of ground based suppression crews should be limited to very specific circumstances,

Contact	Information	
Agency	Position / Location	Phone
National Parks & Wildlife Service	Duty Officer (8am-10pm)	<b>02</b> 6332 6350
National Parks & Wilding Service	Forbes Area Office 1 Camp St	<b>02</b> 6851 442
NSW Rural Fire Service Canobolas Zone	Fire Control Centre 1385 Forest Rd, Orange	<b>02</b> 6363 666
Forests NSW	Forbes Office	<b>02</b> 6850 292
Emergency		000
Fire and Rescue NSW	Parkes	<b>02</b> 6863 595
Fire and Rescue N5W	Orange	<b>02</b> 6361 220
	Parkes	<b>02</b> 6862 997
Police - Local Area Command	Eugowra	<b>02</b> 6859 224
	Orange	<b>02</b> 6363 639
SES	State	13 2500
323	Lachlan	<b>02</b> 6863 810
	Parkes District	<b>02</b> 6862 161
Hospital	Orange Base	<b>02</b> 6393 300
поэрна	Cudal War Memorial	<b>02</b> 6364 202
	Eugowra Memorial	<b>02</b> 6850 400
Council	Cabonne Shire Council	<b>02</b> 6392 320

Vegetation Map Legend							
Broad Vegetation Class	Vegetation Description	Biodiversity Thresholds	Fire Behaviour				
Ory sclerophyll forests (Shrub sub-formation)	Dry Open-forest on ranges of the lower slopes (Hervey Ranges). Mugga Ironbark Woodland on hills	An interval between fire events less than 10 years (7 years in SFAZ) and greater than 30 years should be avoided. These communities typically consist of many obligate seeders.	In long unburnt areas, very high potential for spotting due to bark fuels. Isolated areas with heavy ground fuel may have the potential for very high fire behaviour.				
Ephemeral Conditions	Occur after consecutive years of effective rainfall events. This in turn leads to the growth and build up of fine surface fuels such as grasses and herbs, which can create continuous fuel loads. As a result expect higher fire intensity.						
ought Conditions	During drought conditions and when vegetation communities are visibly stressed it will be very difficult to undertake prescribed burning across many communities as the surface fuels will be very low. Wildfires are likely to be difficult to control due to extreme conditions during the day and areas of low fuel that are difficult to back-burn in under night conditions, particularly in areas dominated by cypress.						
Mosaic Burning	As this reserve has not experienced fire over an extended timeframe, a mosaic approach with post fire recovery and response assessments should be taken. Mosaic burning has two parts, spatial and temporal. Apply fire in a pattern across the reserve that allows gaps in time and space, small areas, scattered, variable times between fires in any location. If possible leave some areas of each vegetation community unburnt, as an and stage and reference site.						

end stage and reference site.

## **Bushfire Risk Management Strategies Suppression Strategies** Typical Conditions Initial attacks should be to try to Current Fire Danger Rating (FDR) of Very High or Greater, extinguish or to contain to the Short and medium range forecasts smallest possible area. suggest conditions typical to a FDR Indirect to or during of Very High or Greater, Develop a suppression plan the critical A risk to life and/or property exists in using existing and/or potential fire season containment lines. If possible the short - medium term, A broad area risk to biodiversity take into account biodiversity requirements but never to the detriment of life and property. Direct FDR of High or below, Evaluate the biodiversity Short – medium term forecast thresholds and use direct attack indicate a continuing FDR of **High or** methods to extinguish if Outside of required. the critical No risk to life or property exists in the Indirect fire season short-medium term, Develop a fire suppression plan Only small area risk to biodiversity to the maximum allowable perimeter based on Biodiversity thresholds. **Fire Management Zones** The objective of **LMZ**s is to conserve biodiversity and protect cultural and historic heritage. Manage fire consistent with fire thresholds. Scale 1:45,000



**Communications Information** 

VHF Kadina

UHF Simplex

UHF Simplex

**UHF** Simplex

Location and Comments

VHF Mount Canobolas

PMR Mount Canobolas

VHF Mount Canobolas

PMR Mt Coonambro

Channel

3 or 144

NPWS VHF use mobile repeater for fire-ground, VHF 13, 14 or 15

Service

NPWS Forbes NPWS Bathurst

RFS Forbes

Forests NSW

Manildra Brigade

Toogong Brigade

Murga Brigade

