



Always be prepared; a well prepared family and home is more likely to survive. Download a copy of the Bush Fire Survival Plan from www.rfs.nsw.gov.au

# Bush Fire Survival Map



# **MOUNT WILSON - MAP 1A**

# What is your Bush Fire Threat?

### Flame Impact

You and your property are likely to be directly impacted by flame, deadly levels of radiant heat, significant embers and smoke from a bush fire. The risk of death and property destruction from bush fire is greatest within this zone. Leaving early is your safest option.



# **Radiant Heat**

You and your property are likely to be impacted by deadly levels of radiant heat, significant embers and smoke from a bush fire. You and your property must be well prepared if you choose to stay and defend.



### **Ember Impact**

You and your property are likely to be impacted by low levels of radiant heat, significant embers and smoke from a bush fire. You and your property must be well prepared if you choose to stay and defend.



NOTE: Impact areas have been prepared at a community level and are based on an Extreme Fire Danger Rating. Information provided on this map is not to be used for building / planning purposes.



#### **Neighbourhood Safer Place**

Neighbourhood Safer Places are a Place of Last Resort during a bush fire. Have you identified a Neighbourhood Safer Place or Other Safer Location in your Bush Fire Survival Plan?

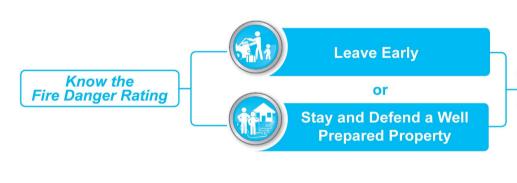


Roads may become impassable during a bush fire Your safest option is to Leave Early.

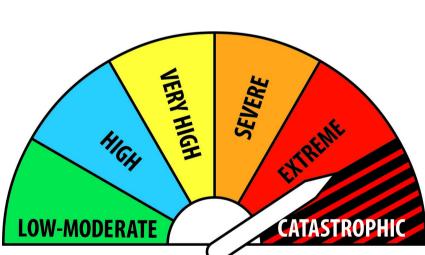
Leave Early Leaving early is always the safest option.

Your nearest NSP is The Imperial Hotel, 1 Station Street, Mount Victoria

# **Your Bush Fire Survival Options**



Stay informed about local fire conditions. Check the RFS Website or listen to the local emergency radio broadcaster for information on the Fire Danger Rating and Bushfire Alert Level.





Back Up Plan!





# **KEEP YOURSELF INFORMED**

**Emergency Local Broadcaster** ABC Local Radio 702 AM ABC National Radio 576 AM







### www.twitter/nswrfs PRODUCTION INFORMATION

Base Data: LPMA Casastre and Topo Database Map Projetion: GCS GDA 1994 1 grid square =  $1 \text{km}^2$  (1 000 000m<sup>2</sup>)

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## **WARNING INFORMATION**

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