



TASMANIA FIRE SERVICE BURNING PLAN

PERMIT NO ISSUED:

A PERMIT HOLDERS DETAILS

Given Name: _____ Surname: _____

Street/Road Number/Name: _____

Suburb/Town/Location: _____

Postcode: _____ State: TAS Contact Phone No/s: _____

B LOCATION OF PLANNED BURN

Is the location of planned fire same as on permit holders details? Yes / No (If No complete details below)

Street/Road Number/Name: _____

Suburb/Town/Location: _____

or

Map Sheet Name: _____ Scale: _____ Grid Reference: _____

C DESCRIPTION OF AREA

Vegetation Type/s: Bush Scrub Grass Slash Logheaps

Years Since Last Burn: _____ Size of Area to be Burnt (Ha): _____

Topography – Predominant Aspects: North East South West

– Predominant Slope: Flat Undulating Moderate Steep

Boundaries/Control Lines: Roads Tracks Raked Lines Stream/Water Course

Green Crop Cleared/Ploughed Ground Recent Burnt Area

What needs to be done to ensure Control Lines are secure: _____

What is the most vulnerable edge: _____

D WEATHER

Temperature should not exceed 20°. Relative humidity should be above 40%.

Wind speed must be less than 15kph. Wind direction **must not be from**: _____

Nearest Fire Weather Station _____ Forecast Fire Danger Rating (Day of Burn) _____

Next Three Days	Day 1	Day 2	Day 3
Fire Danger Rating			

E PERSONNEL and RESOURCES

Number of personnel to be on site: _____

Name of person in charge: _____

Firefighting equipment on site: _____

Firefighting equipment available at short notice: _____

F LIGHTING TECHNIQUE

How many people will be physically lighting fire: _____

How long will it take to light fire: _____

What is the most suitable time of day to light fire: _____

How long will the fire burn for: _____

Describe the sequence of lighting: (For example southern boundary 1st, once secure spot lighting down slope/upwind etc.):

G PATROL / MOP UP / EXTINGUISH

Number of personnel available to patrol and extinguish perimeter and hot spots within 100 metres of perimeter over the next three days: _____

What firefighting equipment will be available for this purpose: _____

H RISKS

Identify any assets which may be at risk as a result of the planned burn: _____

I ESCAPES

If the fire escapes or the fire activity is such it appears likely to escape, list your actions: _____

J PERMIT HOLDER'S OBLIGATIONS

This plan forms the primary conditions of your fire permit, it is not valid until approved by the Fire Permit Officer and has the permit number written in the top right hand corner of the front page. This plan must be retained by you and you must be able to produce this plan and your fire permit upon the request of an authorised officer at any time during the duration of the fire. Failure to retain this plan will be deemed to be a breach of the conditions of permit. A copy of the plan must be provided for the permit officer.

Upon the declaration of a Total Fire Ban your permit is revoked. If your fire is alight you must take immediate steps to stop it spreading and extinguish it.

If you need help dial 000 and ask for the Fire Service

K ADDITIONAL INFORMATION

FIRE WEATHER INFORMATION

Listed below are the Fire Weather Forecast Station for which the Bureau of Meteorology issues detailed fire weather forecasts and fire weather outlooks. The information for the fire weather station nearest the planned burn area is available from a number of sources.

Weather by Fax (Bureau of Meteorology) and which can be accessed by Fax Machine

Fire Weather Forecast for next day/or on the day of the planned burn

Phone: 1902 935 803

Fire Weather Outlook for the next three days

Phone: 1902 935 804

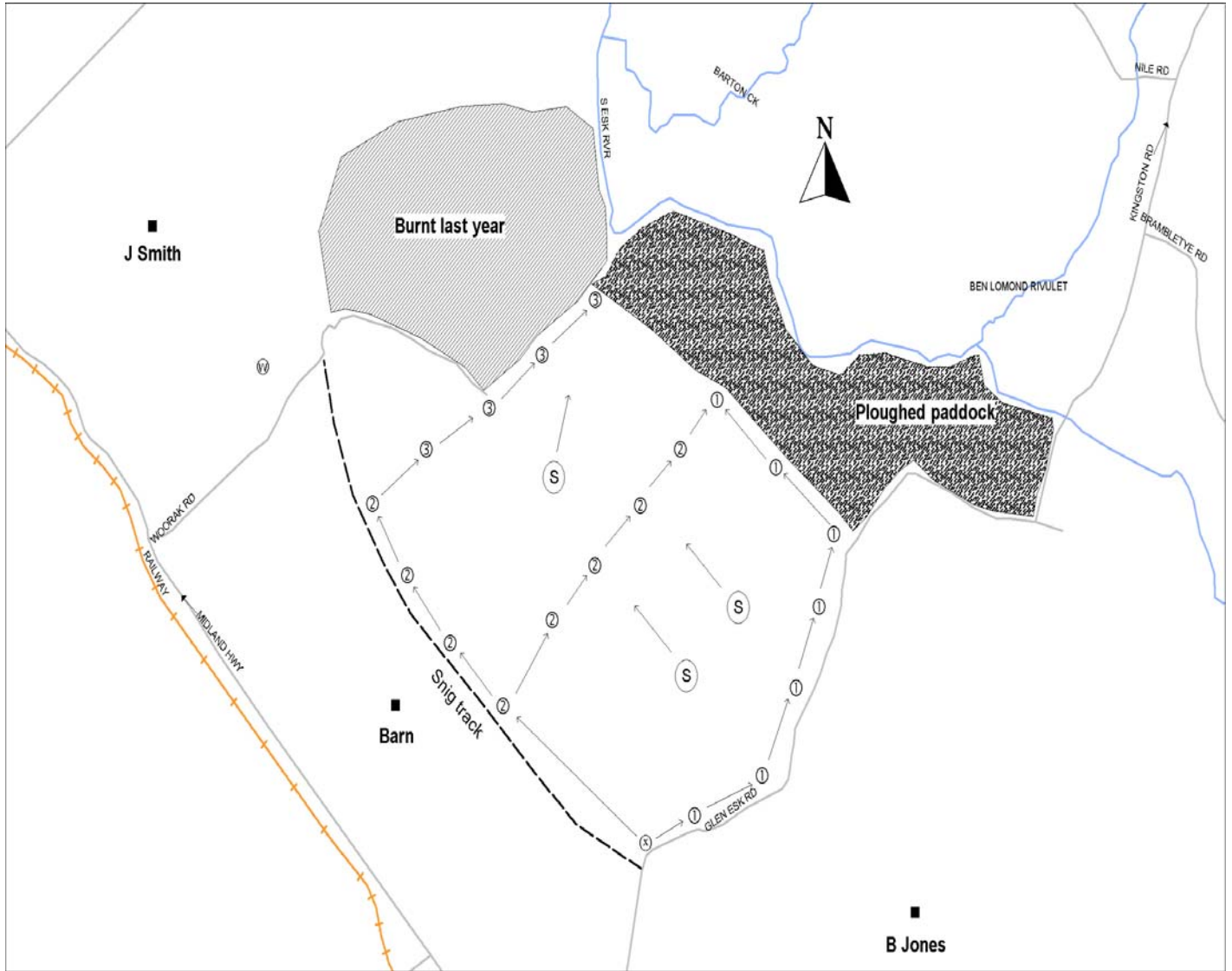
Bureau of Meteorology Ph: (03)62212000 and ask for the Fire Danger Rating for a specific station.

State Fire Management Council Web Site http://www.sfmc.tas.gov.au/part_a/intro_weather_map.htm and follow the link to Fire Danger Index Forecasts and outlooks.

Fire Weather Forecast Stations

Bushy Park, Devonport, Dover, Fingal, Flinders Is Airport, Friendly Beaches, Geeveston, Hobart Airport, Hobart City, King Is Airport, Launceston Airport, Launceston City, Liawenee, Luncheon Hill, Marrawah, Maydena, Moogara, Mt Wellington, Ouse, Palmers Lookout, Scotts Peak, Scottsdale, Smithton, St Helens, Strahan Airport, Tarraleah, Tunnack.

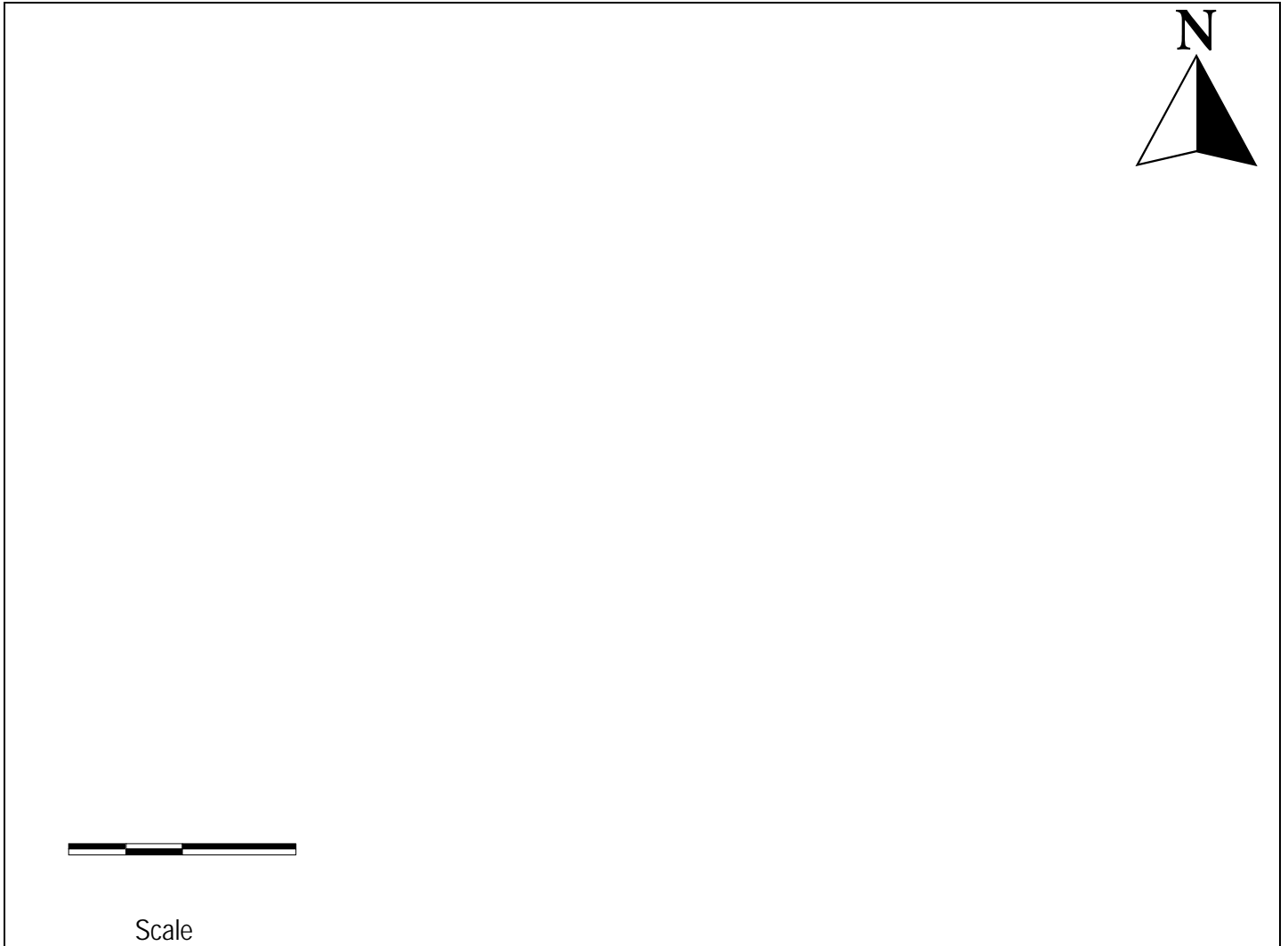
EXAMPLE OF PLAN OF BURNING AREA AND LIGHTING TECHNIQUE







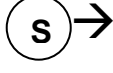




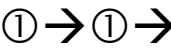

LEGEND FOR BURNING PLAN

- | | | | |
|-------|-------------------|-------------|-------------------------------|
| (W) | Water Point | ————— | Road |
| (X) | Start Point | - - - - - | Track |
| (S) → | Down Slope | XXXXXXXXXX> | Control Line |
| (T) | Tanker | ~~~~~ | Stream/Creek |
| ■ | Assets/Neighbours | ① → ① → | Lighting sequence & direction |
| | | ② → ② → | Lighting sequence & direction |

PLAN OF APPLICANTS BURNING AREA AND LIGHTING TECHNIQUE



SYMBOLS FOR BURNING PLAN

	Water Point		Road
	Start Point		Track
	Down Slope		Control Line
	Tanker		Stream/Creek
	Assets/Neighbours		Lighting sequence & direction
			Lighting sequence & direction

This Plan Approved By: (PRINT)..... (SIGNATURE)

Position:

Date:/...../.....