

FIREBREAK MANAGEMENT

DO YOU NEED ADVICE ON PLANNING AND INSTALLING YOUR FIREBREAKS?

TIMEFRAME	FIREBREAK TYPE		HAZARD REDUCTION
	TILLAGE	CHEMICAL	HAZARD REDUCTION
Opening rains + 4 weeks		Spray with Glyphosate (Roundup) + Atrizine with 1% Ammonia Sulphate	Spray with Glyphosate (Roundup) + Atrizine with 1% Ammonia Sulphate
First week of August	Plough / Scarify / Rotary hoe firebreaks	Check for weeds type. Re-spray if needed	Plough / Scarify / Rotary hoe property
End of August	Crash graze by introducing stock to control weed growth on property	Check for weeds type Re-spray if needed	Crash graze by introducing stock to control weed growth on property
Mid-September	Re-work the firebreaks	Spray areas of revegetation	Re-work plough / scarify / rotary hoe property if required
1 st November and	All Firebreaks must be	All Firebreaks must be	All hazard reduction
maintained until	completed, no	completed, no	must be completed, no
15 th April	extensions given	extensions given	extensions given
3 rd October	Restricted burning period (permits are required) begins depending on the rains		
1 st November	Prohibited burning period begins (no burning at all) depending on weather		

DEFINITIONS

Firebreak: Means a strip of land that has been cleared of all brushes, grasses and any other object or thing or flammable material leaving clear bare mineral earth 2.2 metres wide. This includes the trimming back of all overhanging trees, bushes, shrubs and any other object or thing over the firebreak area



NON COMPLIANT FIREBREAK



COMPLIANT FIREBREAK

Fire Break & Hazard Reduction Guide

- Land Within a Townsite 2.012ha (5 acres) or less: Must be slashed, mowed or ploughed and hazard reduced to ensure inflammable material is less than 150mm high.
- ♦ Land Within a Townsite over 2.012ha (5 acres): Shall be clear of all inflammable material or have a 2.2m fire break around perimeter of property.

If you require advice on your fire break management please contact the Shire of Beverley Community Emergency Services Manager on 0427 057 719 or 9646 1200.