

## PRESCRIPTION 27 REGEN TREATMENT (V.2001)

Forest: _____ Date _____	Stand: _____ Ageclass: _____
Area: _____ (ha)	Crop Stocking: _____ (sph)
Co-ordinator: _____ (sign)	Row Spacing: _____ (m)
Contractor: _____ (sign)	Tree Spacing Within Rows: _____ (m)
<b>Within Stands</b>	<b>Non Stocked Areas</b> (Outside stands)
Treat all regen along roads and watertables Y / N	Treat all regen within the following areas:
Treat all regen along access tracks Y / N	Outside stand edge Y / N
Treat all regen between stand-edge & waterways Y / N	Riparian strip Y / N
	Forest boundary Y / N
	Power line strip Y / N
	Other: _____
<b>Method:</b> Handpull / Handtools / Mechanical	
<b>Target Species:</b> Radiata / Other _____	
Additional requirements: (restrictions, sensitive boundaries, trial sites, hazard form, eye protection)	

### OBJECTIVE:

To release the planted crop trees from regenerating exotic tree species by hand pulling or cutting. Regen treatment may also be required in non stocked areas.

### METHOD ~ With In Stands

- Identify the direction of the planting line and then identify the crop trees within the line and remove all the regen trees except, where a regen tree (*P.radiata only*) is able to fill the space of a dead or missing crop tree, the replacement tree must be the biggest and straightest tree situated within 1.0 m radius of the tree row and no closer than 1.0 m to another crop tree. Cover the ground twice by walking into the sun and away from the sun.
- Remove all **cut stems** from roads, watertables and tracks.

### METHOD ~ Non Stocked Areas

- Remove all targeted species within the treatment area by making sweeps across the treatment area.

### QUALITY:

- Remove whole tree including roots when hand pulling.
- Where hand-pulling is not possible and you are using loppers, machetes, chainsaws or scrub-bars, cut as close as possible to the ground and sever completely.
- When cutting regen no live foliage should remain on the regen stump.

### GENERAL:

Contractors are responsible for ensuring all employees understand and follow this prescription and the requirements of the following documents:

- Pan Pac Forest Products – Forest Operations Handbook.
- OSH Safety code of Bush Undertakings Part 1 – Forest Establishment and Silviculture.
- FIT Guidelines.
- Pan Pac Forest Products Forest Environmental Guidelines.
- Pan Pac Forest Products Pre-operational Hazard Identification.