

## Carbon Neutral Program

<b>Site 149</b>	MT Torrens, South Australia
<b>Planted</b>	19 <sup>th</sup> October 2009
<b>Method</b>	Direct Seeding
<b>Target</b>	7,200 plants
<b>Funded by</b>	Scunthorpe Forest Collective

### Planting location on site:



Above: An aerial photograph showing the planting area buffering and linking nearby remnant vegetation

### Site Details:

Located 3 kilometres north of Mt Torrens in the Onkaparinga Valley, this Carbon Neutral planting comprises 6 hectares of gently sloping revegetation reflecting *Eucalyptus camaldulensis* woodland in the Angus Creek catchment. This revegetation will buffer remnants in the adjoining property and along the decommissioned railway corridor and enhance biodiversity outcomes for the area.

**Species planted on site:**

Acacia sp melanoxyton, myrtifolia, paradoxa, pycnantha, retinodes (hill form)  
Allocasuarina verticillata  
Bursaria spinosa  
Dodonaea viscosa spatulata  
Eucalyptus sp: camaldulensis, fasciculosa, goniocalyx, leucoxyton, viminalis cygnetensis  
Leptospermum continentale

**Site Update, August 2010:**

There has been excellent germination in the first 9 months on this high rainfall site. The predominant species coming up is red gum so the site has tremendous carbon sequestration potential. With the good winter rains this site is expected to gain height quickly.

**Photo Point 1**



January 2010

**Photo Point 2**



January 2010

**GENERAL PHOTOS OF SITE PROGRESS**

**Latest photos: August 2010**





August 2010

Earlier photos: May 2010



January 2010



Next update due: March 2011