

Carbon dioxide and particulate emissions from the 2013 Tasmanian Firestorm: Implications for Australian carbon accounting

Mercy N. Ndalila¹, Grant J. Williamson¹, and David M. J. S. Bowman¹

Additional File 1

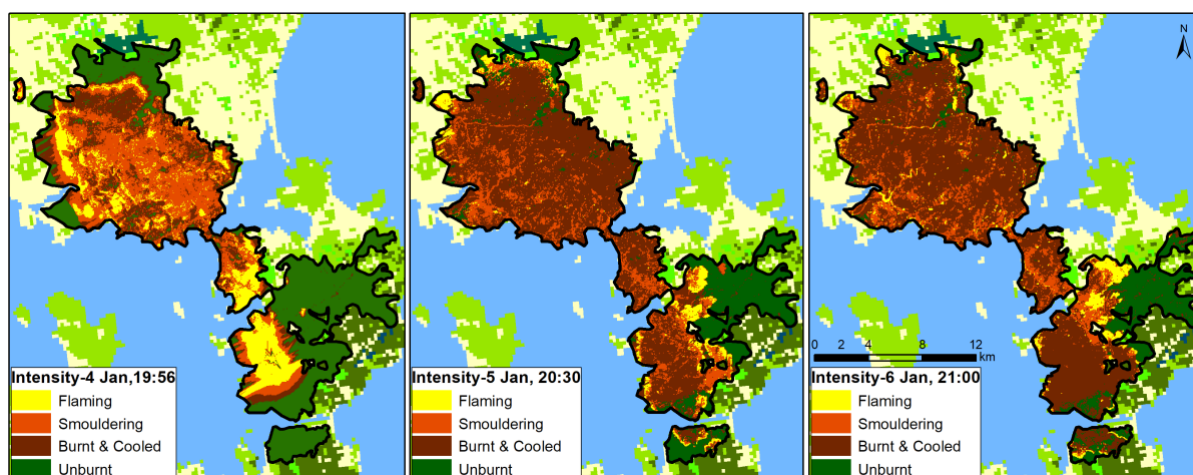


Figure S1: Spatiotemporal progression of combustion during the early days of the fire, from classification of infrared linescan imagery obtained from a Victoria DELWP aircraft. The 4 January displayed dynamic fire behaviour of all the days during the fire. The original 20-cm resolution imagery has been resampled after classification to fit the 50-m resolution of the analysis.