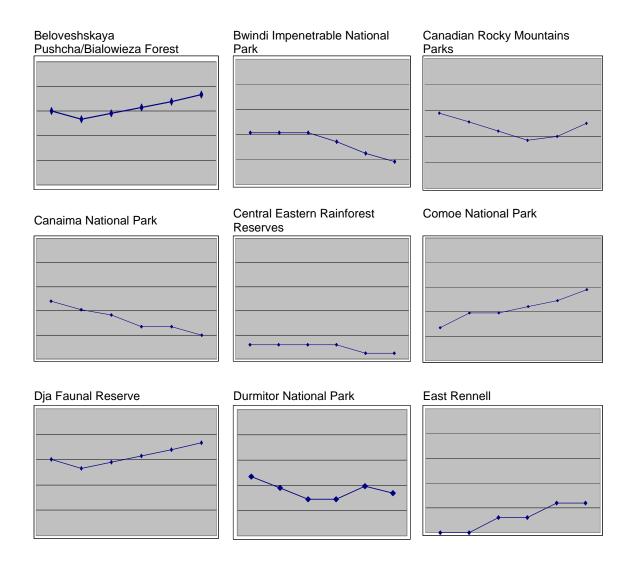
Threat Intensity Trends for World Heritage Forests, 2001-2006

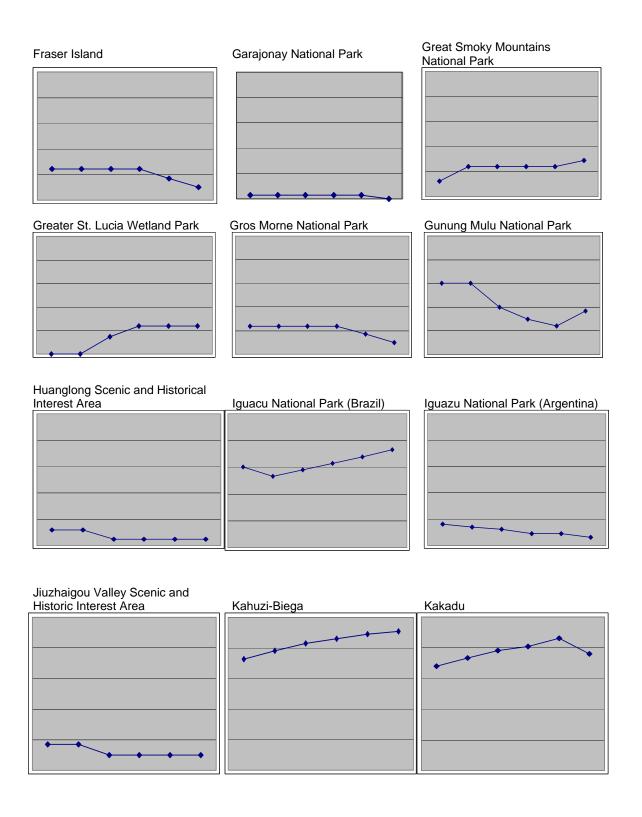
(this document to appear in the proceedings of the 2nd World Heritage Forest Programme meeting, held in Nancy, France, March 11-13, 2005)

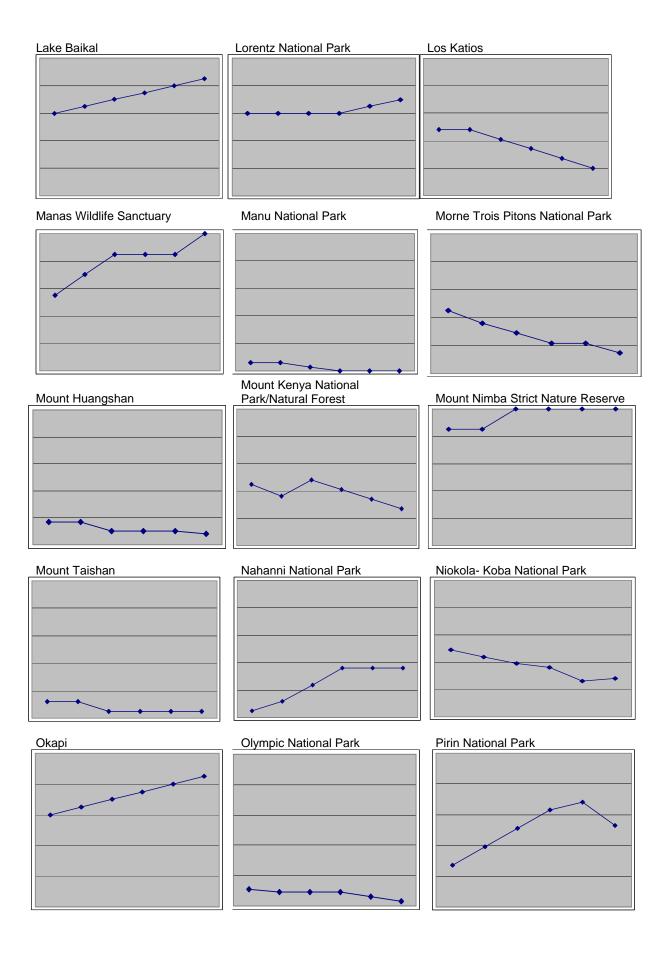
The graphs below were created using the Threat Intensity Coefficients (TIC) developed to provide a measure of the intensity of threats to which the World Heritage values of WH forest sites are subjected. Graphing the TICs provides a rapid visual tool to assess and compare TIC over time, and between sites. All sites presented in alphabetical order. Sites for which the TIC has been zero since 2001 are not included in this list. For numerical values, please consult the WH Forest database.

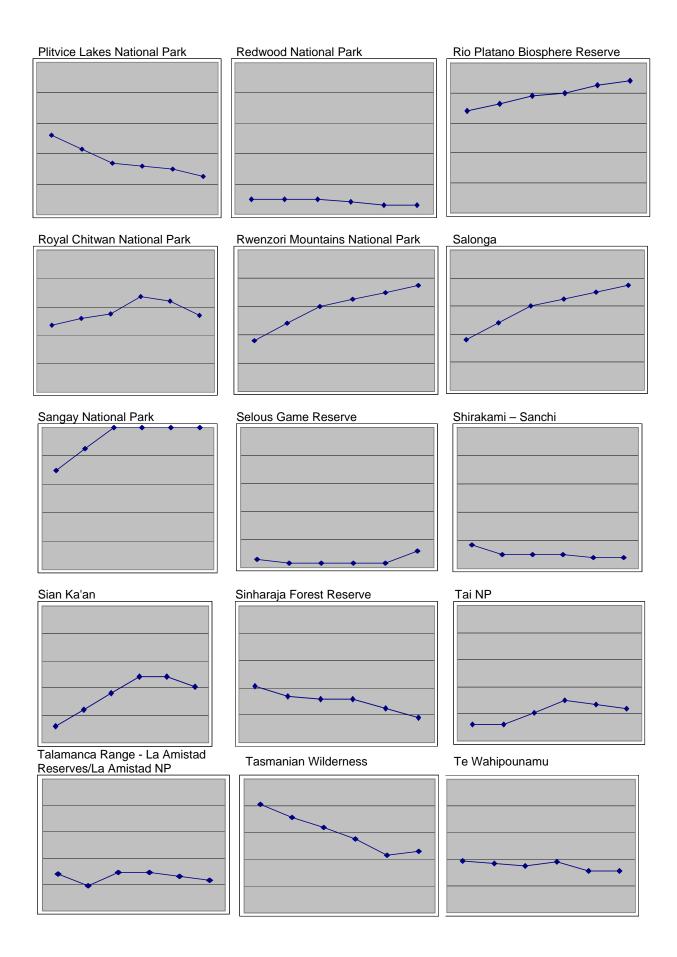
<u>Vertical axis</u>: 0-100 (0= lowest intensity, 100 = greatest intensity)

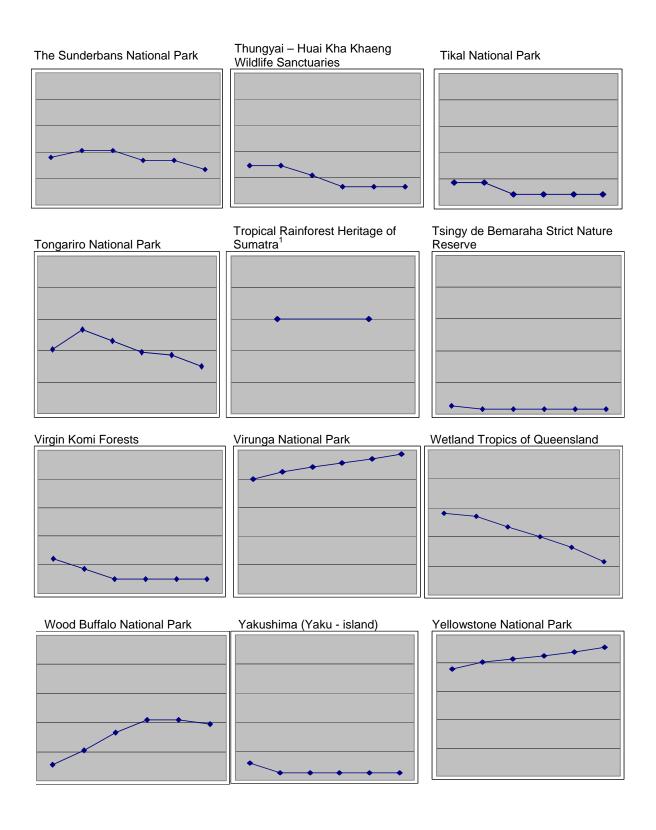
Horizontal axis: Years, 2001-2006.











 $^{^1}$ Tropical Rainforest Heritage of Sumatra WH site inscribed in 2005 – only 2 data poins (2005, 2006) exist.