Antarctica ice loss

Global warming has caused annual ice loss in Antarctica to surge by an average 75% in a decade. In 2006, melting glaciers spewed an estimated 192 billion tonnes of ice into the sea, according to a study in the journal Nature Geoscience Ice loss (2006, % change since 1996) Antarctic Peninsula: 60 billion tonnes, 140% increase ANTARCTIC CIRCLA 1,000 miles 1.600km Weddell Sea South Pole WES **EAST** Amundsen Ross Ice Ross Sea

West Antarctica ice sheet: 132 billion tonnes, 59% increase

Source: Nature Geoscience © GRAPHIC NEWS