

2.4 Figure 1. CRUISE TRACK FOR AMT-2

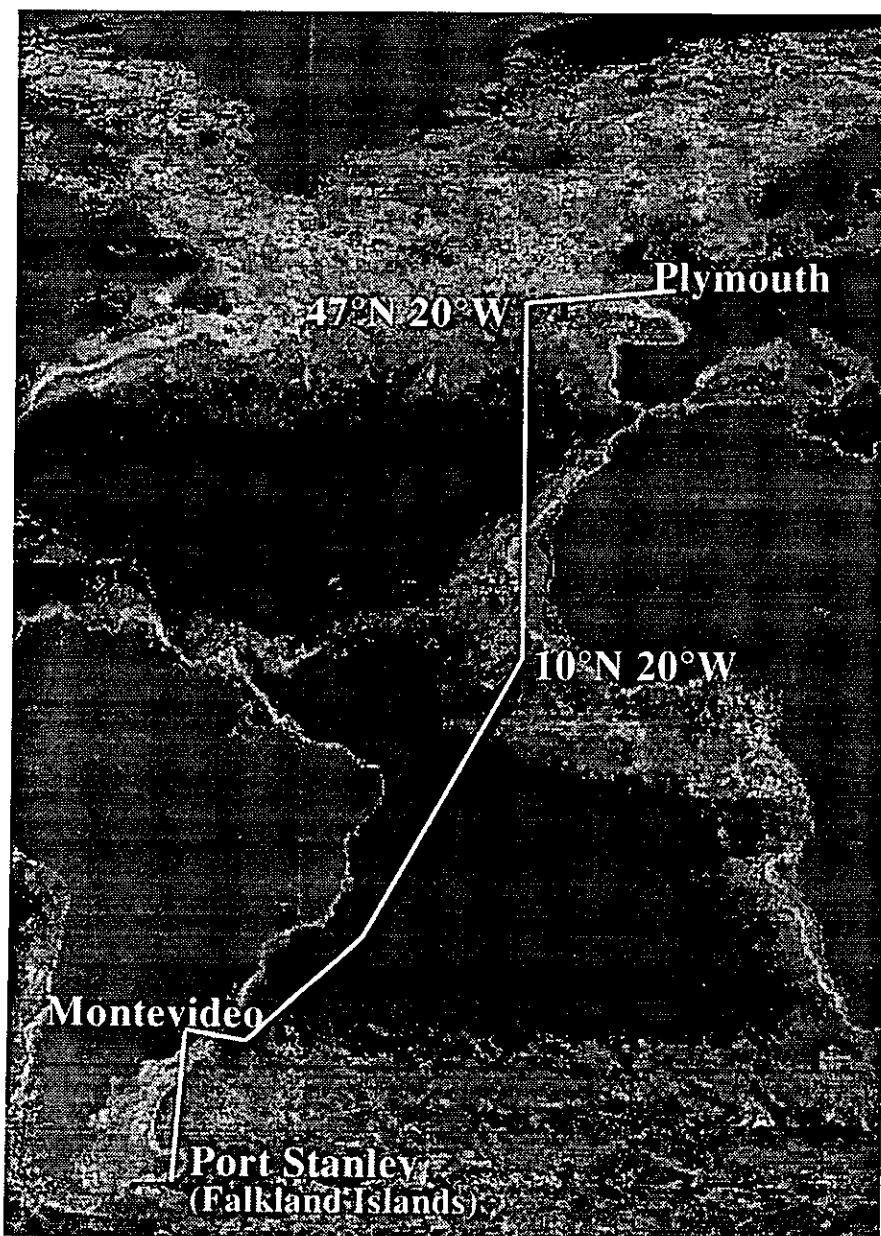
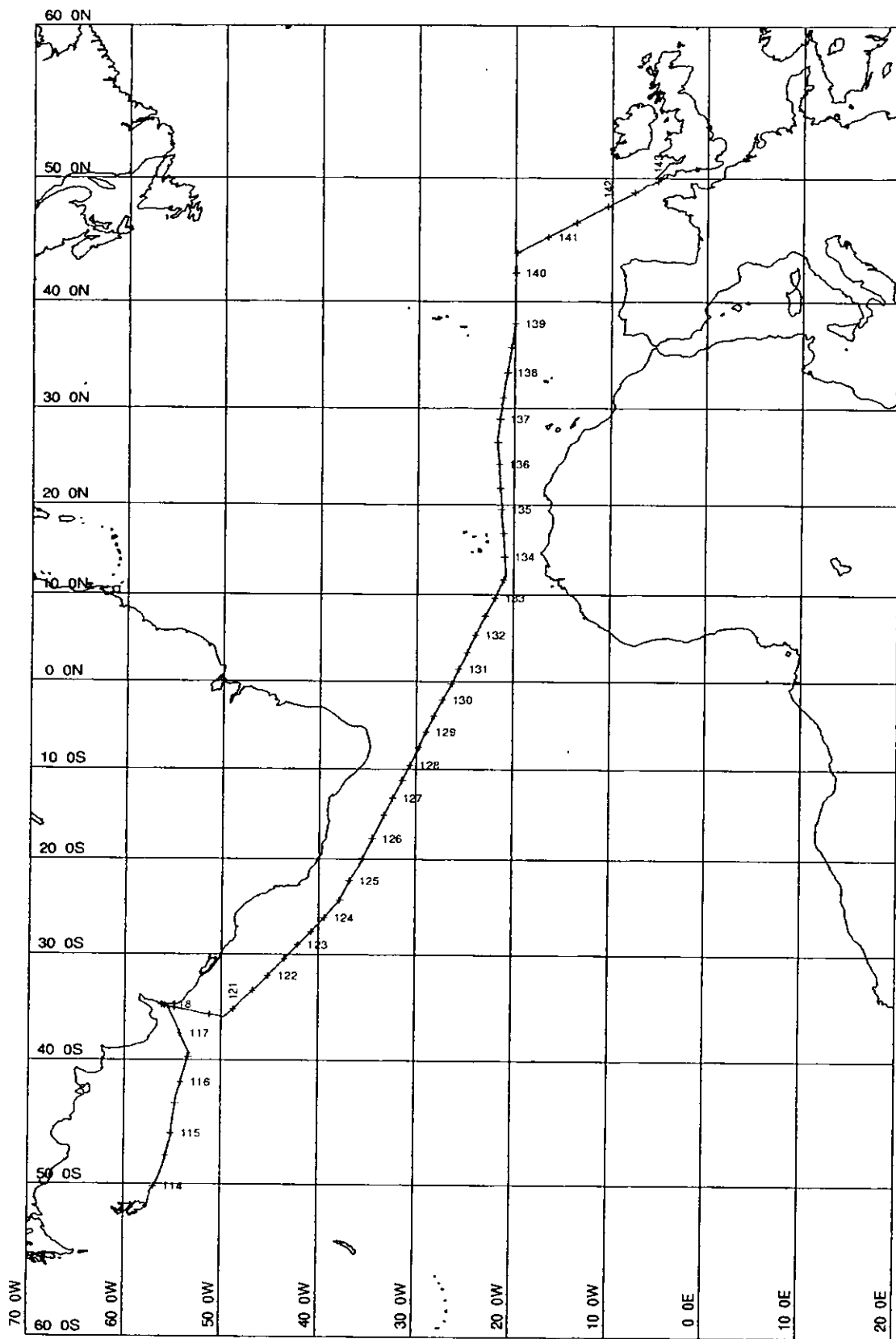


Figure 2 (over): AMT-2 stations - plotted on a Mercator Projection of the Atlantic Ocean. Following the station plot are two colour plates (Figure 3): (a). Satellite data of sea surface temperature along the South American coast and down to the Falkland Islands, which shows the 6°C change in surface temperature SE of Montevideo. (b). RS images of a coccolithophore bloom off the Southwest coast of Cornwall as the JCR sailed towards Plymouth (cruise track in white). The inset plot (top right) shows the series of stations as the AMT cruise track was changed to sample into the coccolithophore bloom.



MERCATOR PROJECTION

SCALE 1 TO 55661934 (NATURAL SCALE AT LAT. -0)

INTERNATIONAL SPHEROID PROJECTED AT LATITUDE -0

GRID NO. 1

— Track plotted from bestnav

Ship's track during AMT2 Cruise

FIGURE 2