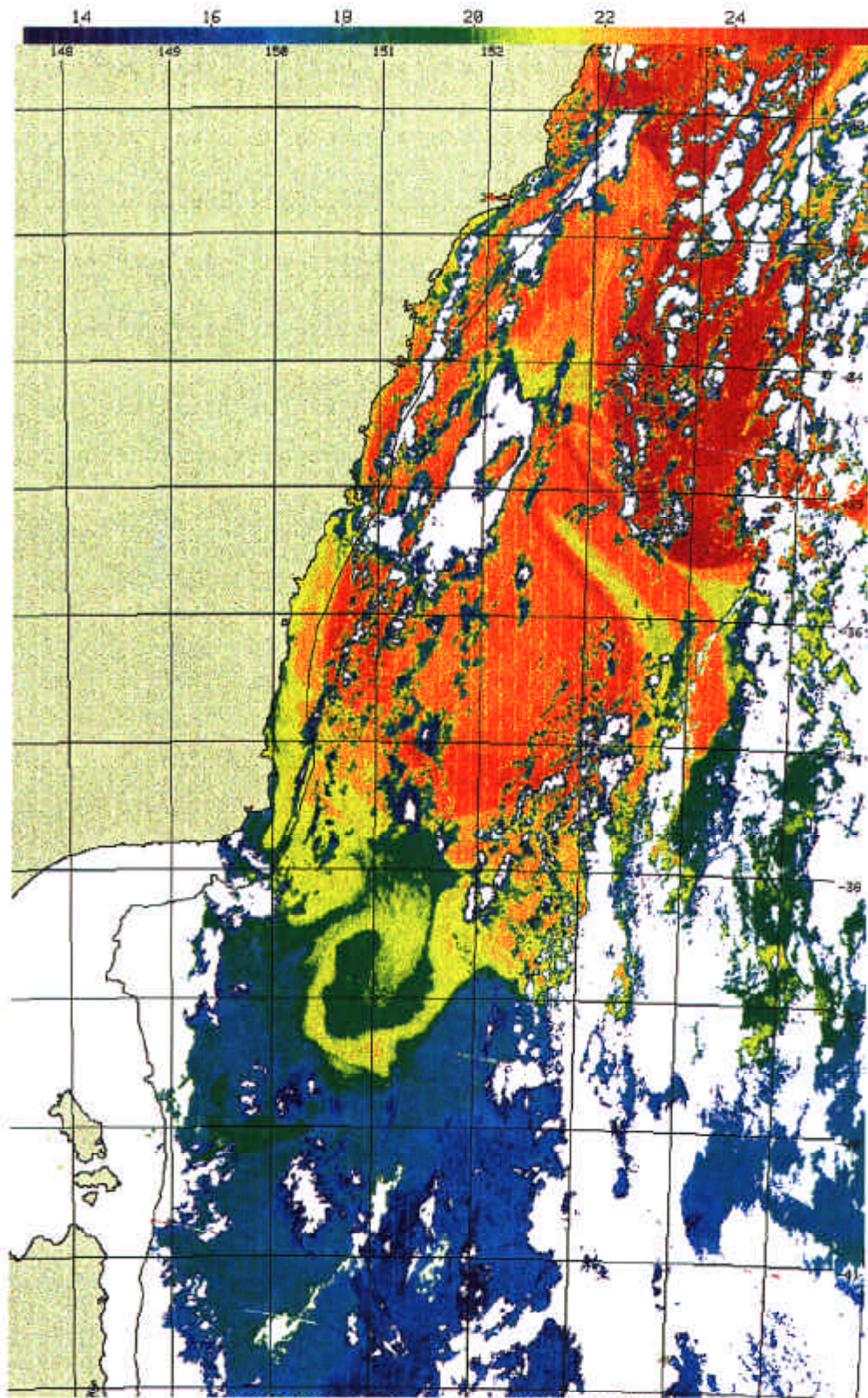


17 " 17 "

CURRENT MAPS

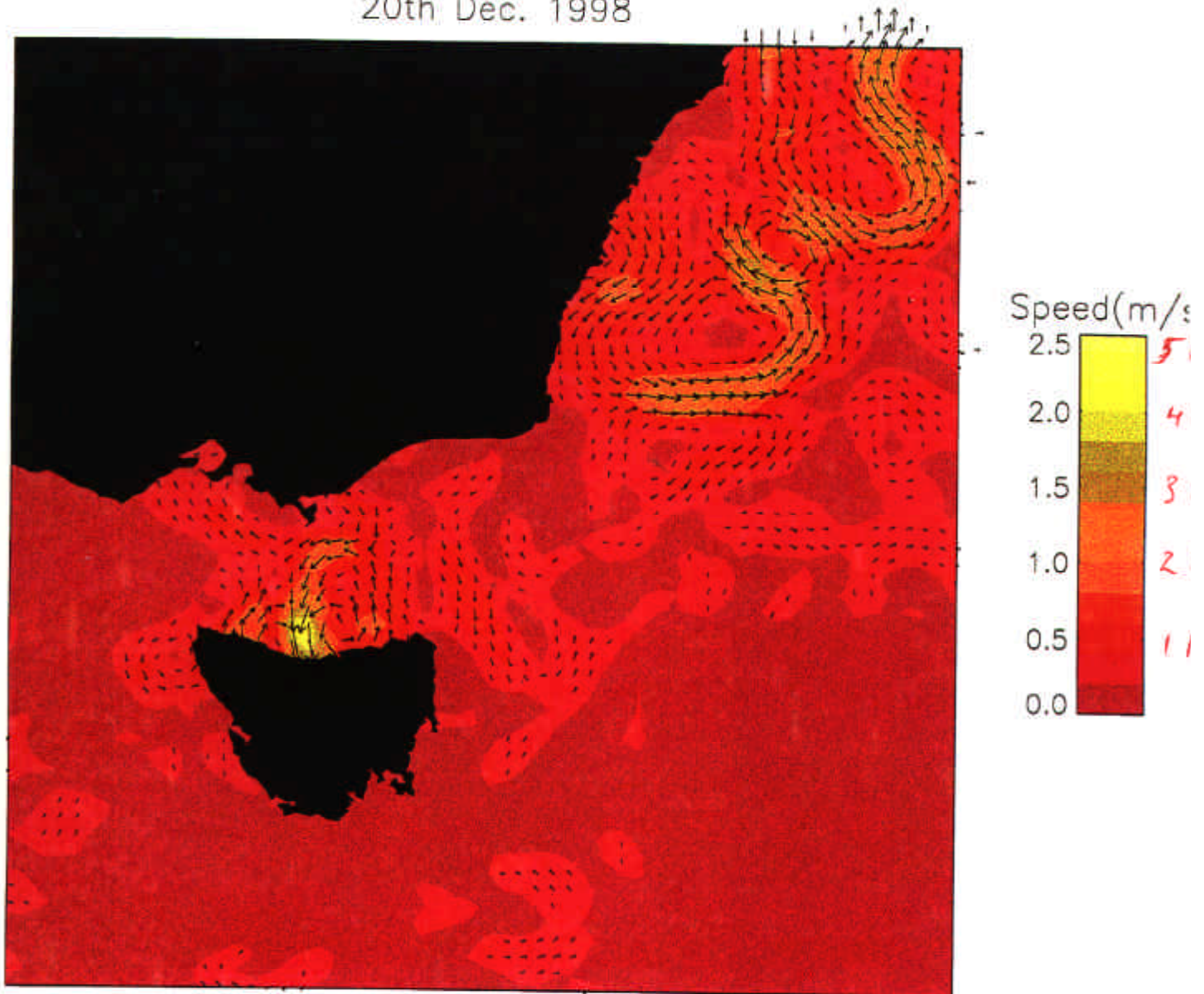
- Map 1: Sea Surface Temperature (SST) maps from NOAA orbiting satellite data. This image is a mosaic made from data acquired on 25 December 1998 between 17.35 UTC and 20.54 UTC (ie. Between 4.35 am and 7.54 am EDST on 26 December). The colours on the map match areas of SST as per the legend on the top of the map.
- Map 2: TOPEX/Poseidon/ERS (TP/ERS) geostrophic surface current map. Map for the 15 days of data centered on 20 December 1998. Current arrows are only shown for currents in excess of 0.25 m/s (or 0.5 knots).
- Map 3: TP/ERS map for the 15 days centred on 30 December (ie. from 23 Dec '98 to 6 Jan '99). Current arrows are only shown for currents in excess of 0.25 m/s (or 0.5 knots).
- Map 4: TOPEX/Posiedon/ERS geostrophic currents (for 23 Dec to 6 Jan) plotted on the SST data for 30 December between 06.00 UTC and 18.00 UTC (ie for 5.00pm 30 Dec to 5.00am 31 Dec).



NOAA12 SST mosaic 25 Dec 1998 1735Z-2054Z
Copyright 1999, CSIRO Division of Marine Research, Hobart

Current Map 1

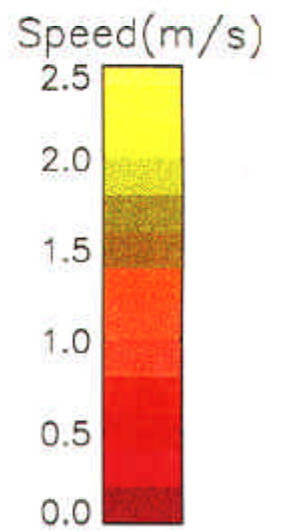
TP/ERS Geostrophic Currents
20th Dec. 1998



Arrows are plotted if current speed > 0.25 m/s

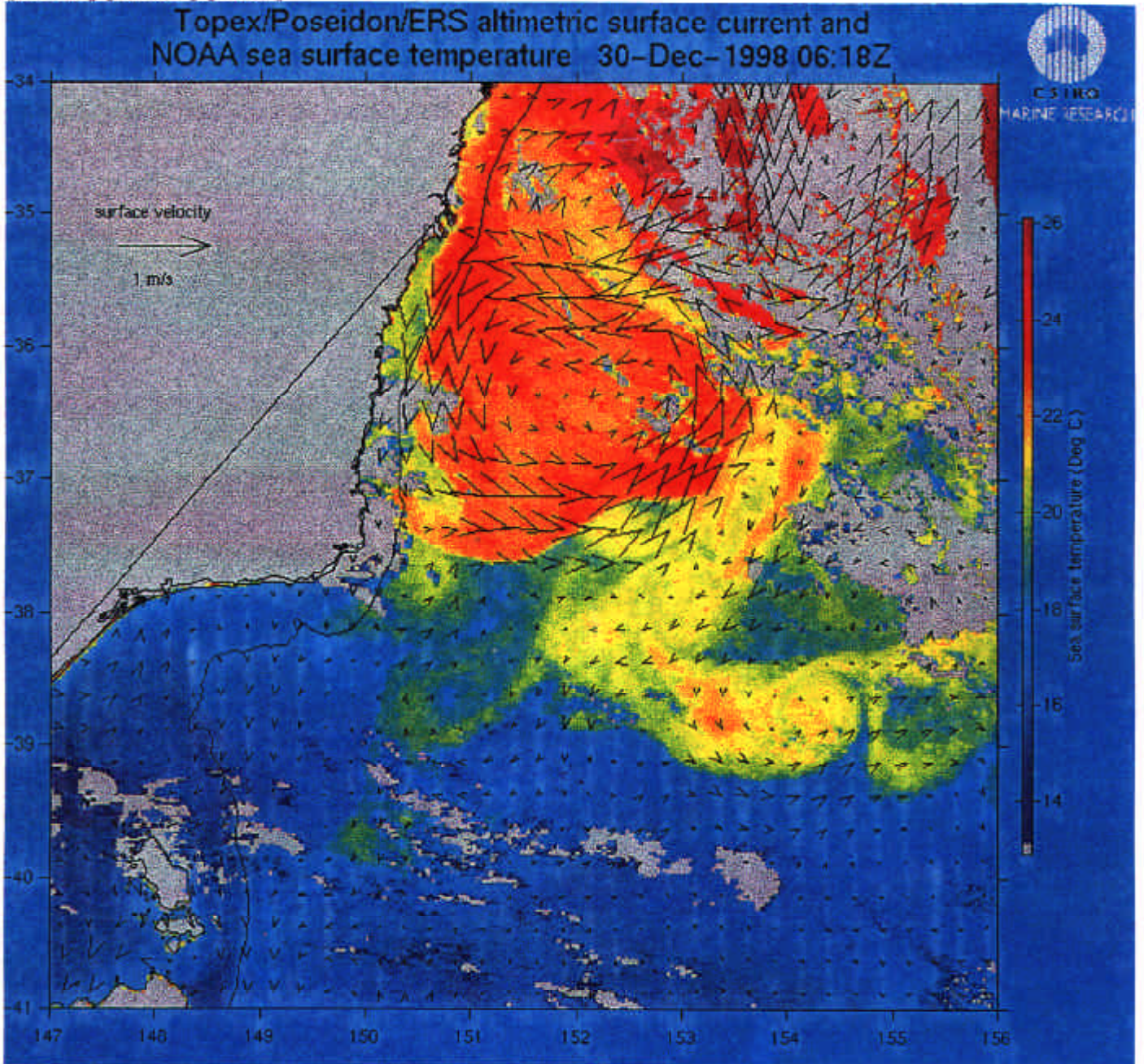
Current Map 2

TP/ERS Geostrophic Currents
30th Dec. 1998



Current Map 3

[PREV] [NEXT] [LIST]



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Current Map 4