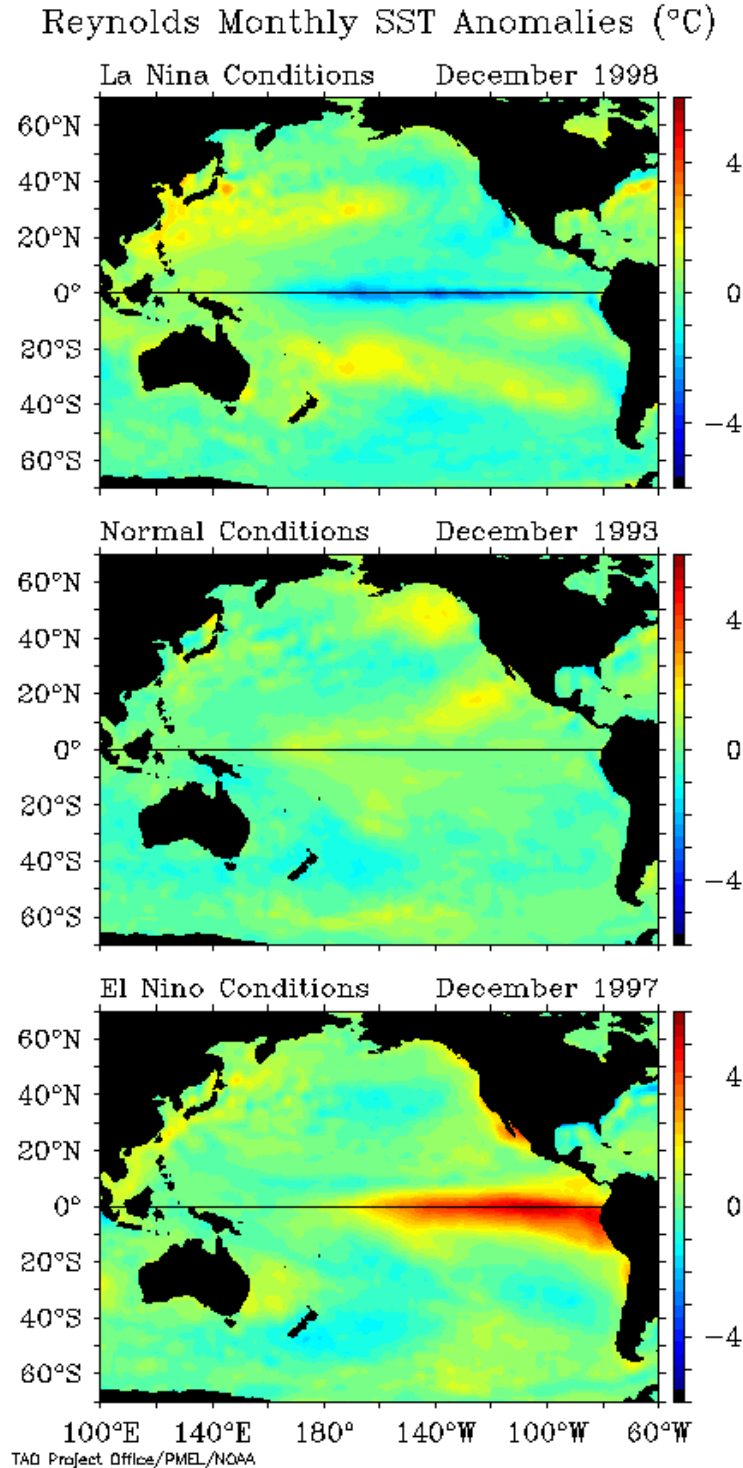


Sea Surface Temperature Anomalies

These maps show anomalies in sea surface temperature – that is, the difference between the measured temperature and the “normal” temperature. For example, blue indicates an anomaly of -5°C to -4°C ($4^{\circ}\text{--}5^{\circ}$ colder than normal) while red indicates an anomaly of $+4^{\circ}\text{C}$ to $+5^{\circ}\text{C}$ ($4^{\circ}\text{--}5^{\circ}$ warmer than normal).



Source: <http://www.pmel.noaa.gov/tao/elnino/la-nina-anomaly.html>