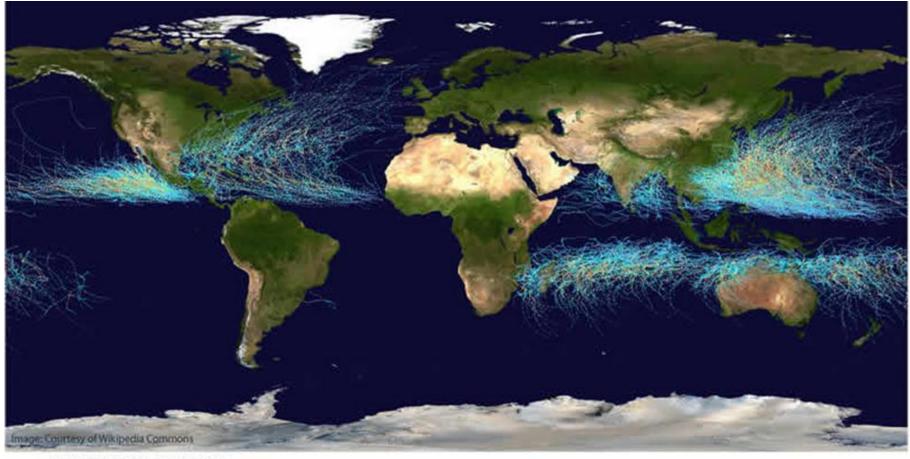
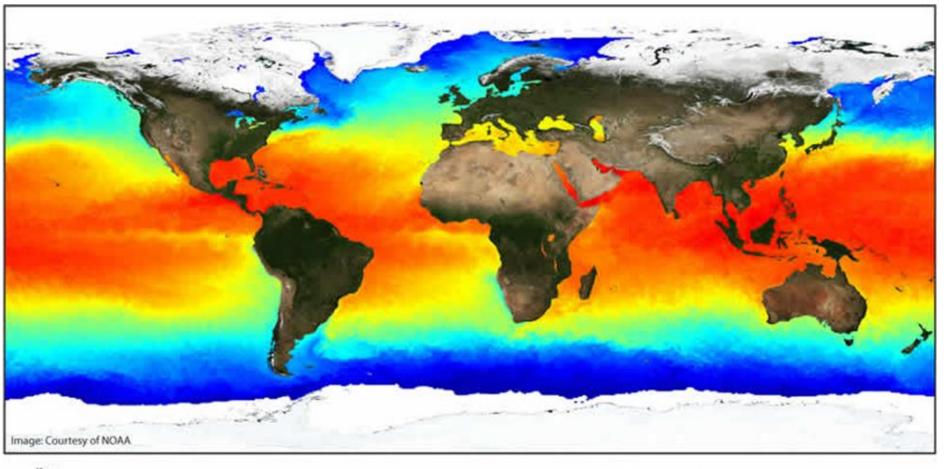
## Hurricane Paths: 1995-2005

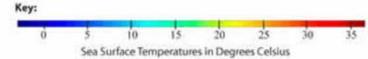


## Key: Saffir-Simpson Hurricane Scale

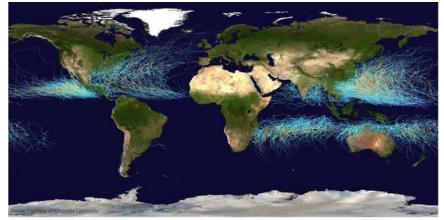


The map above shows the paths of all tropical cyclones that occurred between 1985 and 2005. Tropical cyclones are also known as hurricanes. The color of each path indicates the strength of the storm (according to the Saffir-Simpson Hurricane Scale). See key at left.



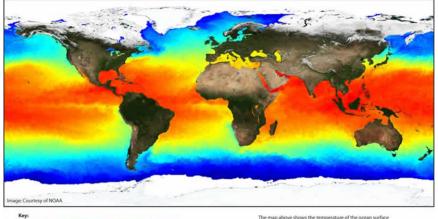


The map above shows the temperature of the ocean surface (called "sea surface temperature" or SST). The data to make this map was collected by instruments on the GOES and POES satellites from June 21-24, 2005. See key to colors at left.



Key: Saffir-Simpson Hurricane Scale
Tropical Depression
Tropical Storm
Category: 1 2 3 6 S

The map above shows the paths of all tropical cyclones that occurred between 1985 and 2005. Tropical cyclones are also known as hurricanes. The color of each path indicates the strength of the storm (according to the Saffir-Simpson Hurricane Scale). See key at left.



0 5 10 15 20 25 30 35 Sea Surface Temperatures in Degrees Celsius The map above shows the temperature of the ocean surface (called 'sea surface temperature' or SST). The data to make this map was collected by instruments on the GOES and POES satellites from June 21-24, 2005. See key to colors at left.