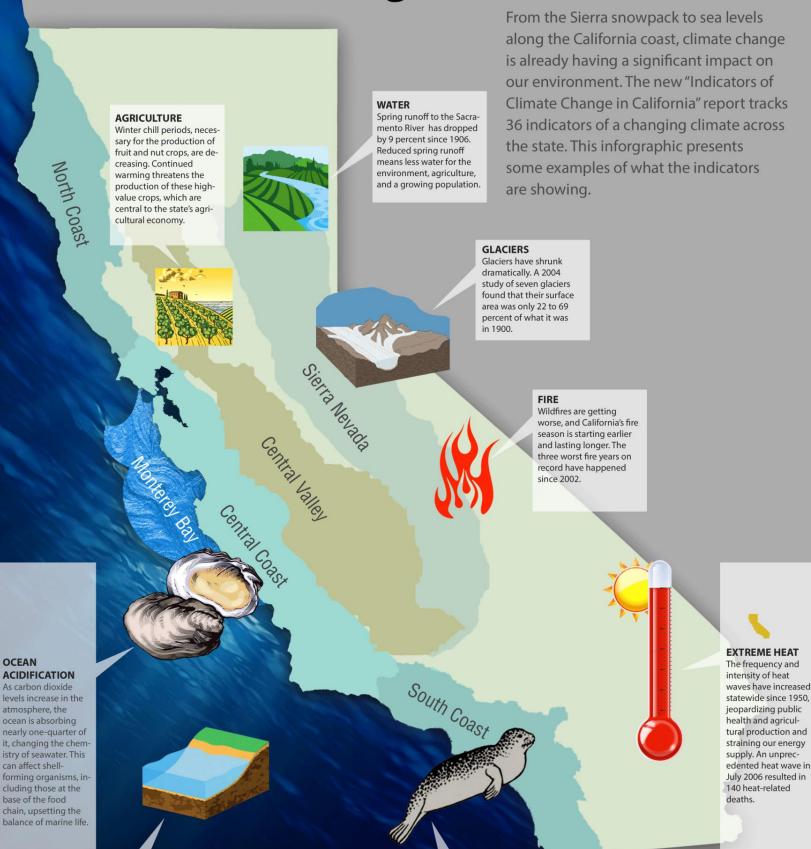
Climate Change in California



SEA-LEVEL RISE

Along the California coast, sea levels have risen by seven inches over the last century. Future rises increase the threat of flooding in coastal cities, damage the infrastructure and salwater contamination of drinking water.

SEA LIFE

Ocean warming and changes in the distribution and abundance of prey have affected marine populations. For example, exceptionally high sea lion pup mortality in 1998 and 2007 were associated with unusually warm sea surface temperatures.