



The geographic extent of known hypoxia in 2006 and 2007. Light blue shows the extent of hypoxia (<math>< 1.4 \text{ ml/l}</math>) and purple shows the region of severe hypoxia (<math>< 0.5 \text{ ml/l}</math>). Waters closest to the shore remain high in oxygen due to breaking waves. Dots represent sampling sites. *Data made available by PISCO and NOAA-Fisheries, NWFSC.*