This colored shaded-relief bathymetry map of the Offshore of Carpinteria map area, California, was produced by the U.S. Geological Survey (USGS) in 2013. The map was created using data collected by Fugro Pelagos in 2009, using the SHOALS-1000T bathymetric-lidar and Leica ALS60 topographic-lidar systems. All seafloor mapping data; areas beyond 3-nautical-mile limit of California's State Waters were generated from bathymetry data collected by California State University, Monterey Bay (CSUMB), by the USGS in 2005 and 2006, using 117-kHz and 234.5-kHz SEA (AP) Ltd. SWATHplus-M phase-differencing sidescan sonars. The nearshore bathymetry and coastal topography were mapped for USACE by Fugro Pelagos in 2009, using the SHOALS-1000T bathymetric-lidar and Leica ALS60 topographic-lidar systems. All sourcing information is cited in the map.