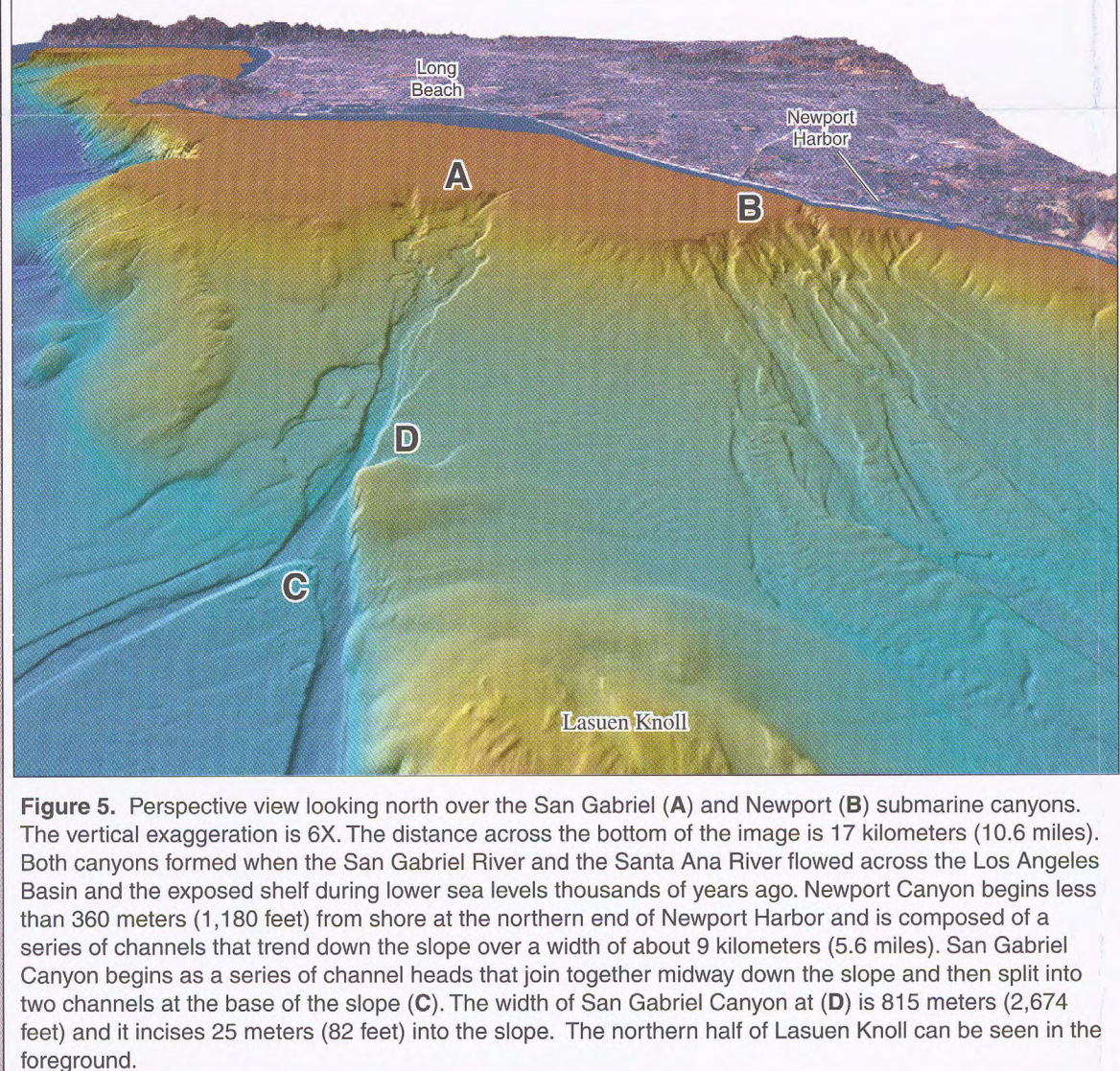
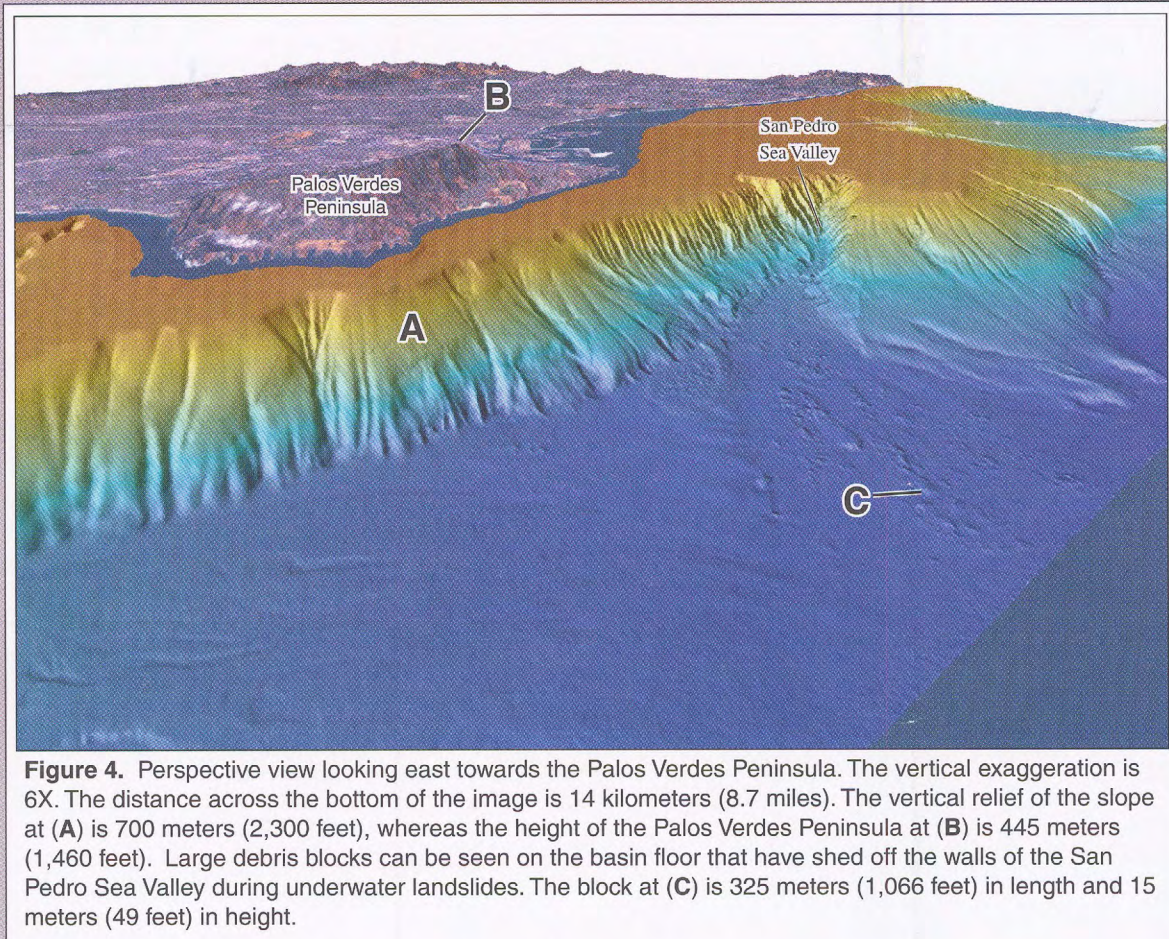
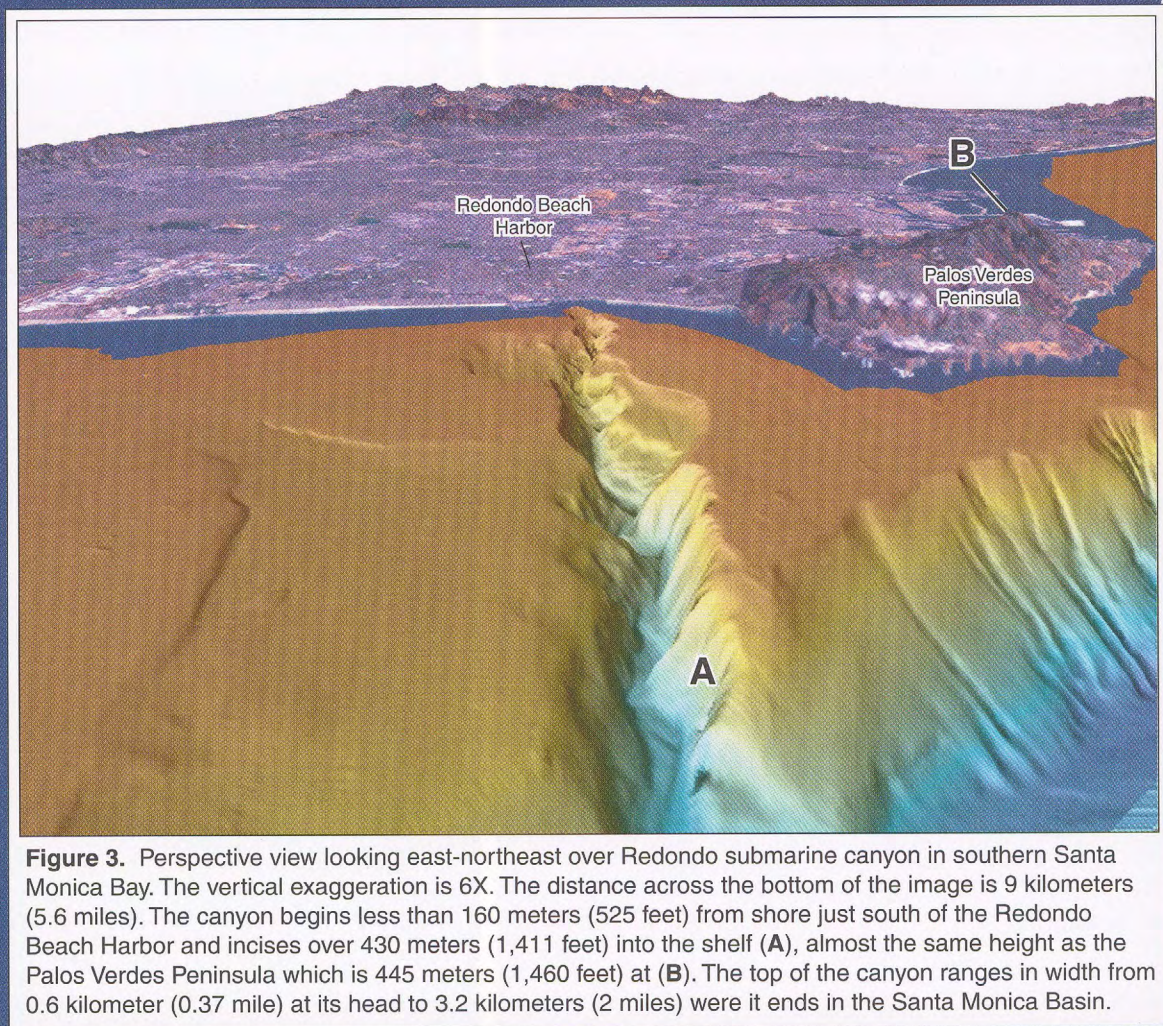
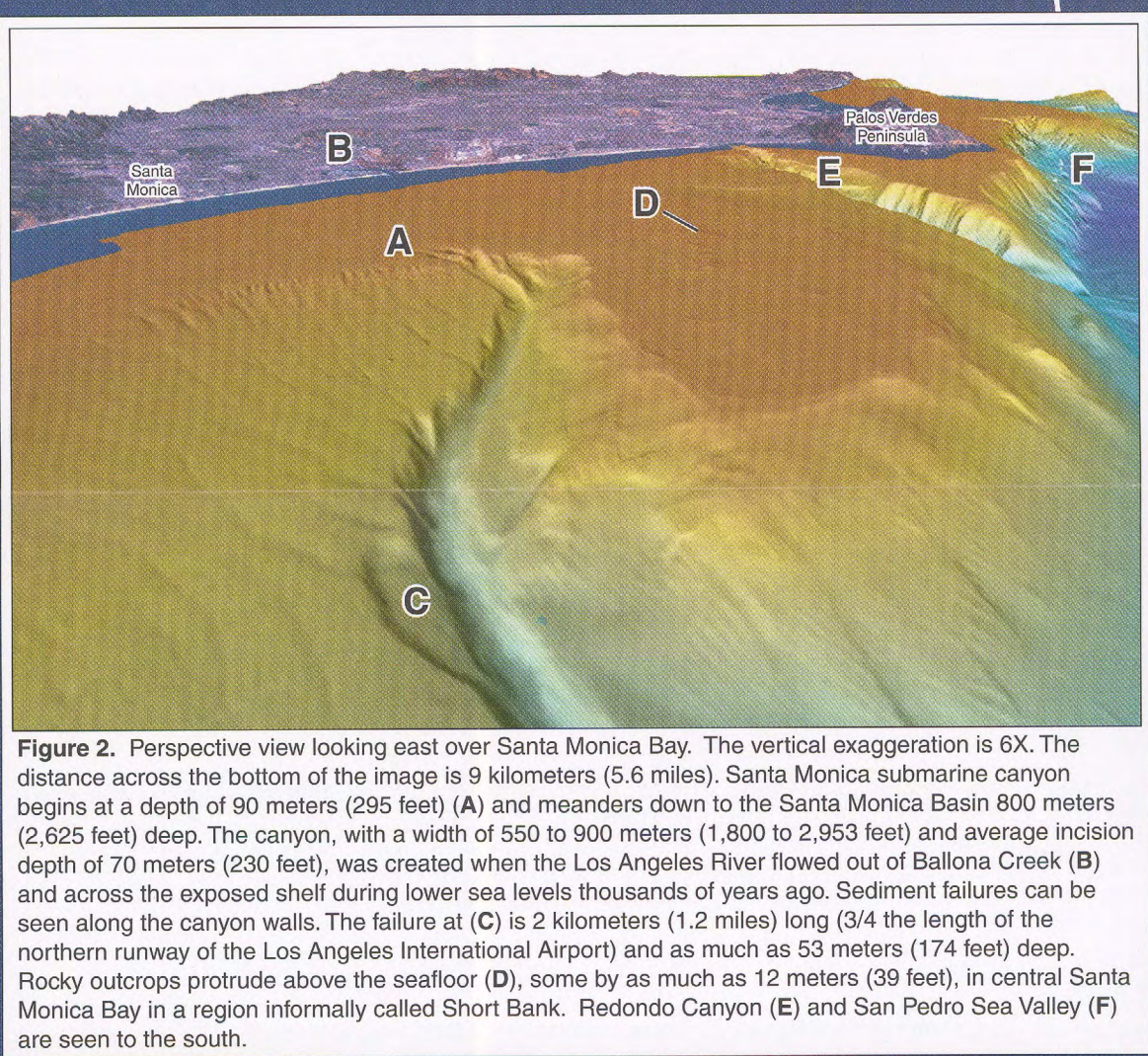
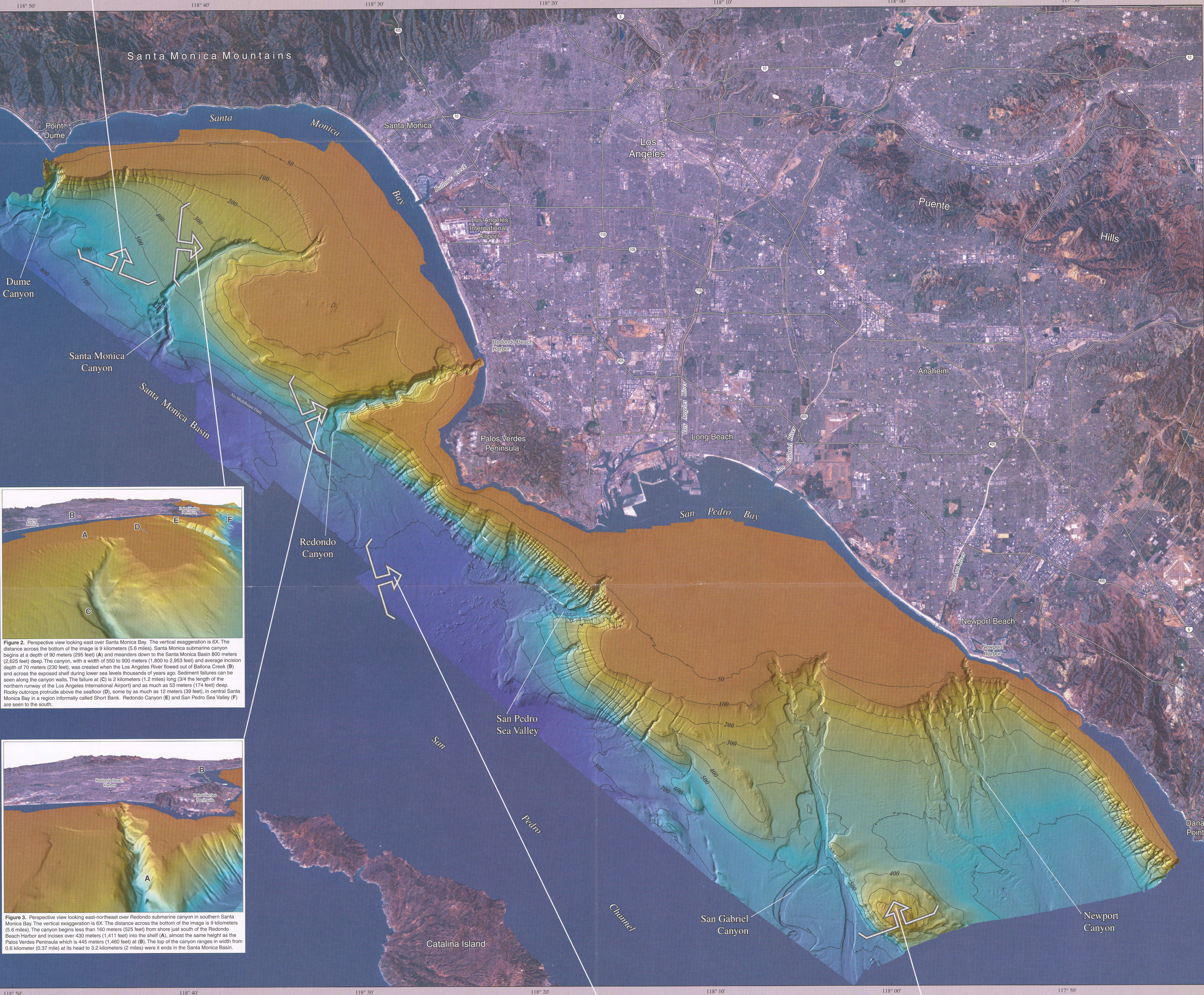
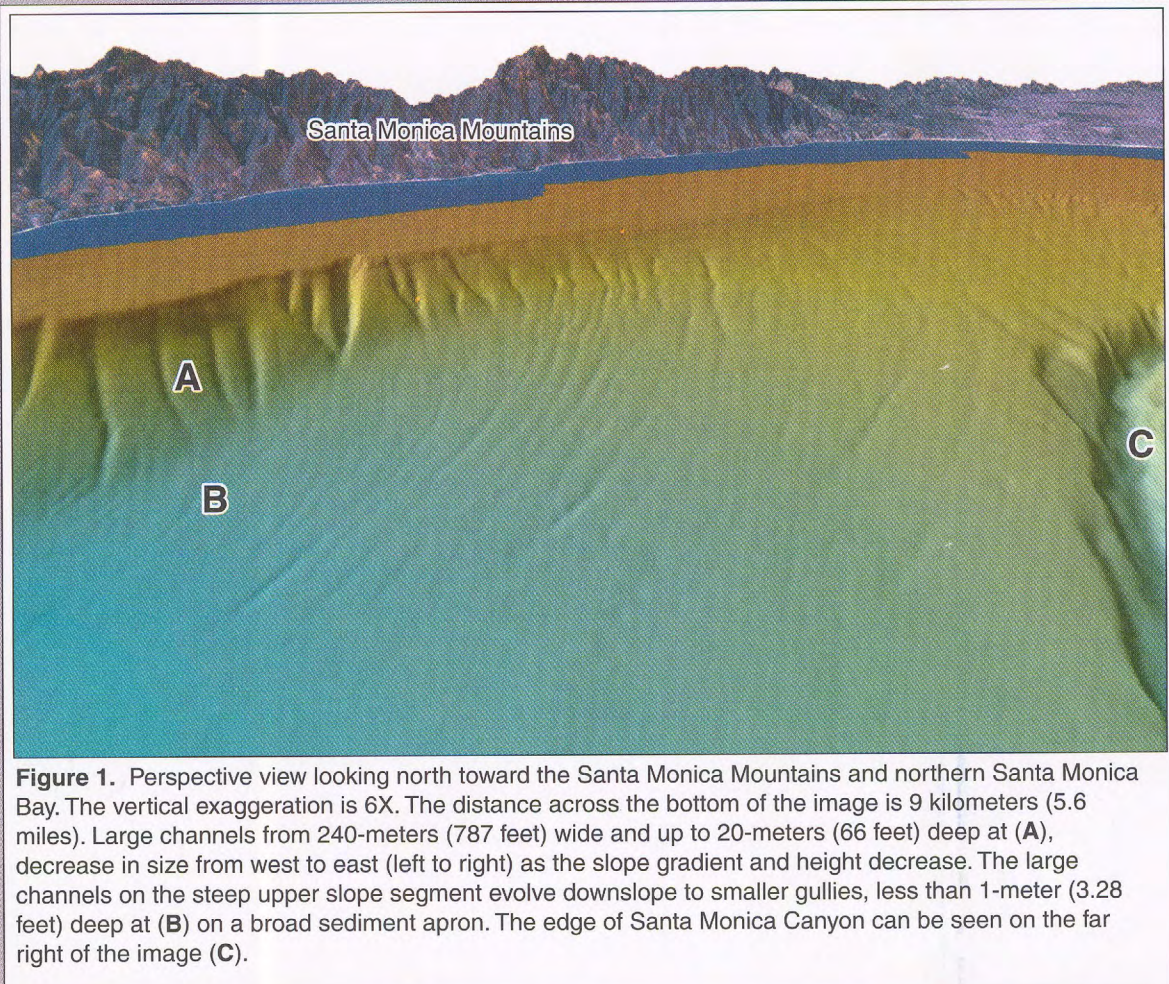
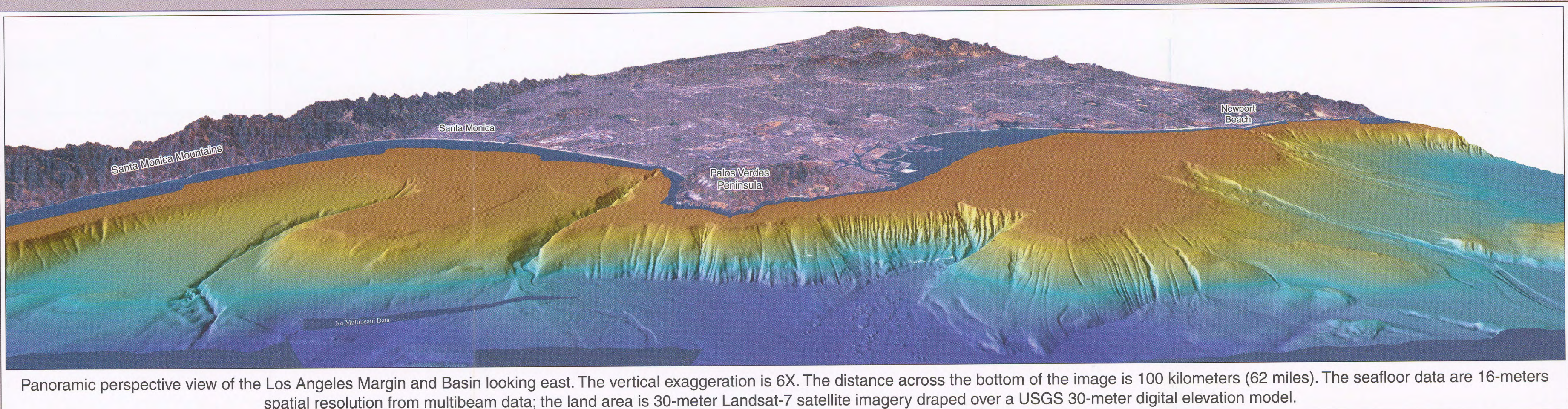


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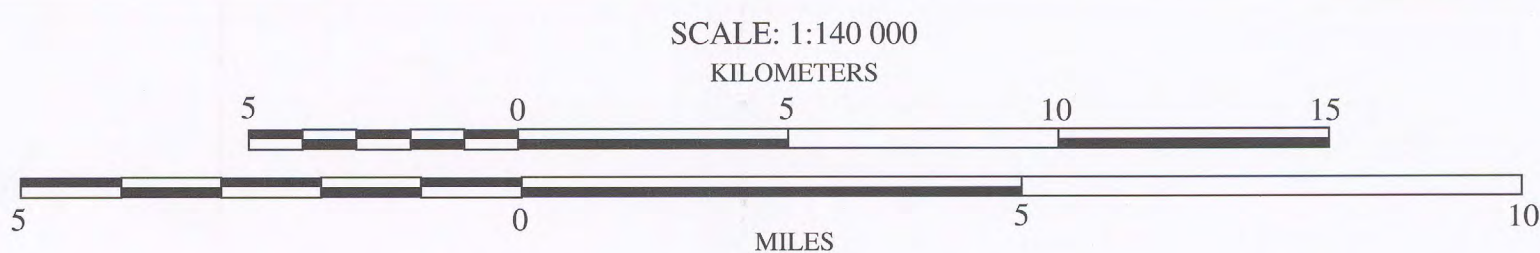
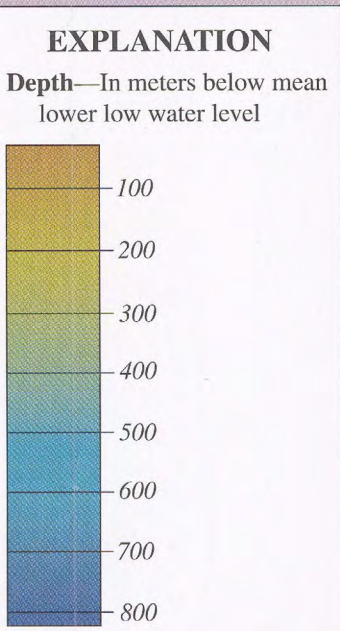
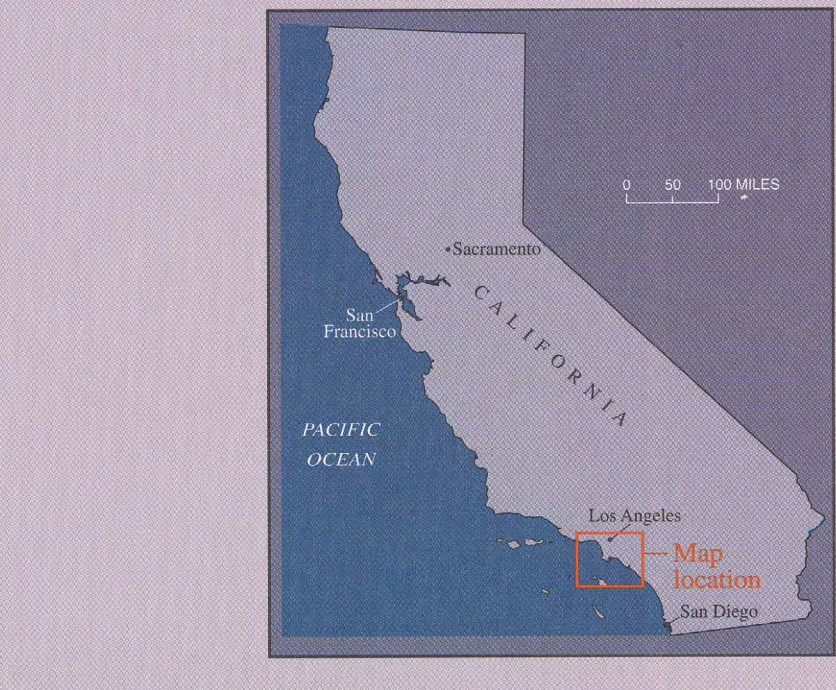


Ocean floor image generated from multibeam-bathymetry data acquired between 1996 and 1999 by the U.S. Geological Survey in cooperation with the University of New Brunswick, using Kongsberg Simrad EM1000, Kongsberg Simrad EM300, and dual Kongsberg Simrad EM300D multibeam echosounders. The ocean-floor grid spatial resolution is 16 meters. Depths are in meters and are tide-corrected and referenced to mean lower low water datum.

More information available on World Wide Web at <http://walrus.wr.usgs.gov/pacmaps> [last modified August, 2001]

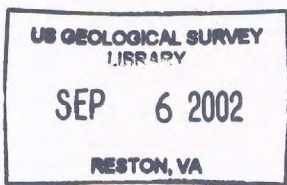
Bathymetry metadata available on World Wide Web at <http://walrus.wr.usgs.gov/info/bank/c/196ac.html#1-196ac.mta.html> < <http://walrus.wr.usgs.gov/info/bank/c/196ac.html#1-196ac.mta.html> < <http://walrus.wr.usgs.gov/info/bank/c/196ac.html#1-196ac.mta.html>

When viewed using ChromaDepth™ 3-D glasses, the ChromaDepth™ color scheme used for 3-D effect is enhanced. ChromaDepth™ 3-D glasses are available at <http://www.chromadepth.com>. Any use of trade and product names is for descriptive purposes only and does not imply endorsement by the U.S. Government.



BATHYMETRY AND SELECTED PERSPECTIVE VIEWS OFFSHORE GREATER LOS ANGELES, CALIFORNIA

By  
James V. Gardner, Peter Dartnell, and J. Christopher Stone, U.S. Geological Survey;  
Larry A. Mayer, University of New Hampshire;  
John E. Hughes Clarke, University of New Brunswick, Canada  
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