

Click on the titles below to access PDFs of the appendices.

APPENDICES

The following appendices are on the CD included in the back cover of this report:

A: Sources of Historic and Prehistoric Tsunami Data

- Paula Dunbar, NOAA National Geophysical Data Center, Boulder, CO

B: Tsunami Science Overview

- Synolakis, C.E., and E.N. Bernard (2006): Tsunami science before and beyond Boxing Day 2004. *Proc. Roy. Soc. Lon. A*, 364(1845), doi: 10.1098/rsta.2006.1824, 2231–2265.

C: Tsunami Modeling Standards and Procedures

- Synolakis, C.E., E.N. Bernard, V.V. Titov, U. Kânoğlu, and F.I. González (2007): Standards, criteria, and procedures for NOAA evaluation of tsunami numerical models. NOAA Tech. Memo. OAR PMEL-135, NOAA/Pacific Marine Environmental Laboratory, Seattle, WA, 55 pp.

D: Example of Site-specific Assessment, Including a Mathematical Treatment of Tsunamis

- Tsunami Pilot Study Working Group (2006): Seaside, Oregon Tsunami Pilot Study-Modernization of FEMA flood hazard maps. NOAA OAR Special Report, NOAA/OAR/PMEL, Seattle, WA, 83 pp. + 7 appendices.