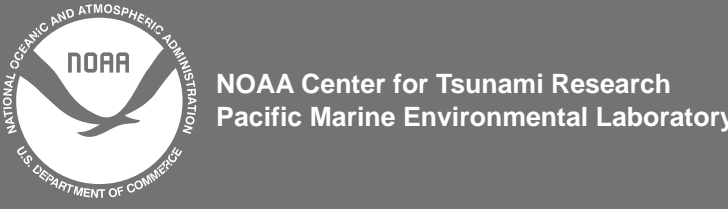


Map Sheet 6. Detailed tsunami inundation of the Anacortes area

Daniel W. Eungard, Corina Forson, Timothy J. Walsh, Edison Gica, and Diego Arcas



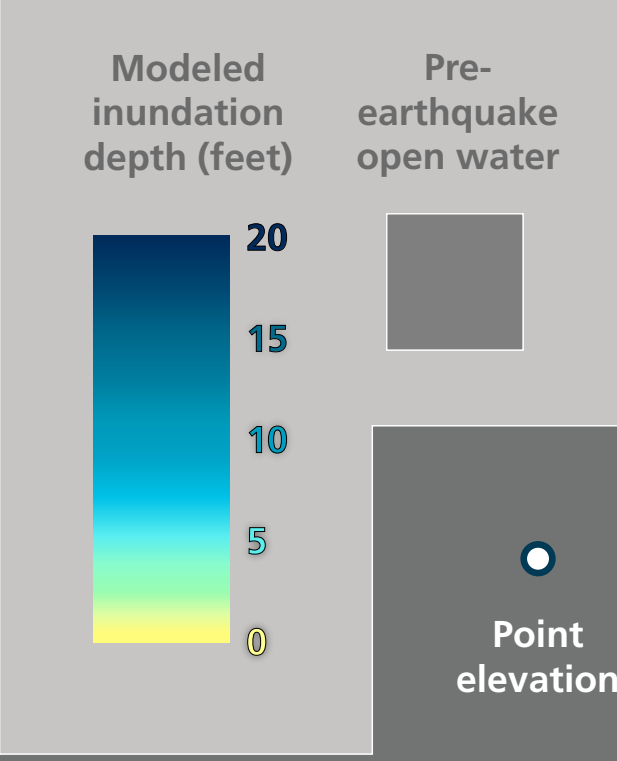
WASHINGTON



map area



MAP SYMBOLS



- Shoreline where inundation is inferred but not quantified
- Ferry route
- US or state highway
- Road
- Non-motorized route
- Study area boundary
- Point elevation
- Arrow indicates actual tsunami inundation may extend farther than modeled inundation outside of high-resolution lidar coverage or study extent

WASHINGTON GEOLOGICAL SURVEY
MAP SERIES 2018-02
MAP SHEET 6 OF 6

Tsunami hazard maps of the Anacortes–Bellingham area, Washington—
Model results from a ~2,500-year Cascadia subduction zone earthquake scenario
June 2018

Shaded relief generated from composite lidar 3-foot digital elevation model and 10-meter digital elevation model, HARN State Plane coordinate system, Washington South FIPS 4602 North American Datum of 1983
Digital cartography by Daniel E. Coe
Editing and production by Jessica L. Czajkowski and Susan R. Schur

Disclaimer: This product is provided 'as is' without warranty of any kind, either expressed or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular use. The Washington Department of Natural Resources and the authors of this product will not be liable to the user of this product for any activity involving the product with respect to the following: (a) lost profits, lost savings, or any other consequential damages; (b) fitness of the product for a particular purpose; or (c) use of the product or results obtained from use of the product.

© 2018 Washington Geological Survey

