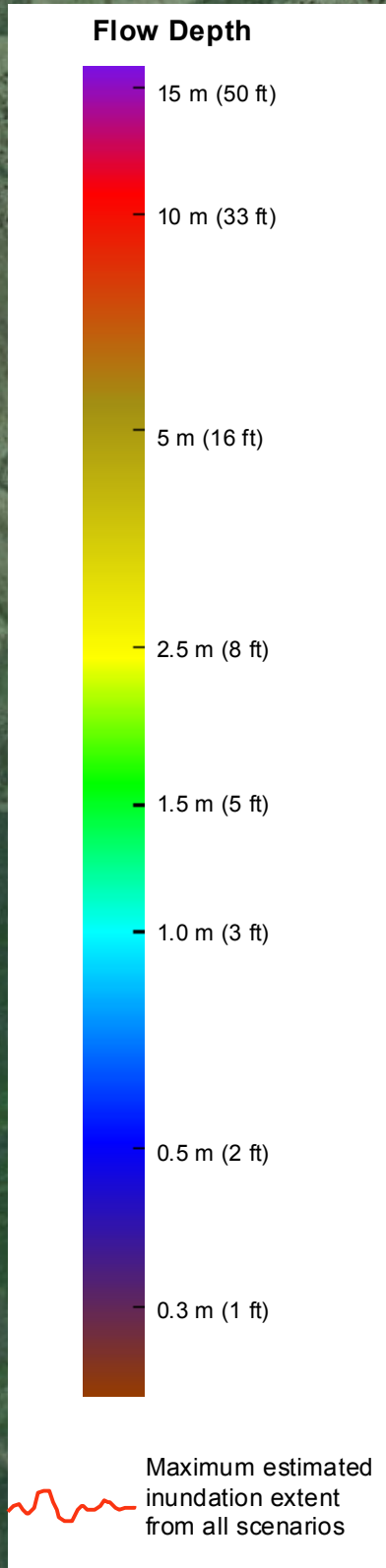
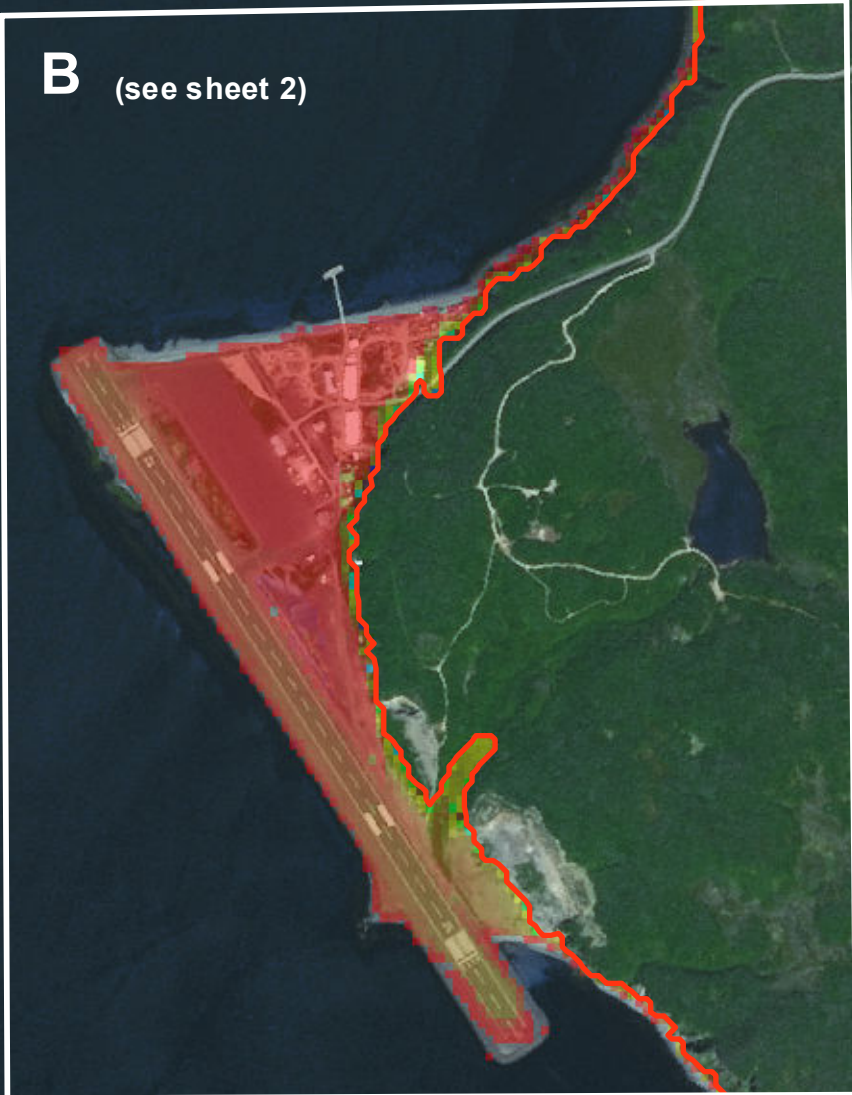
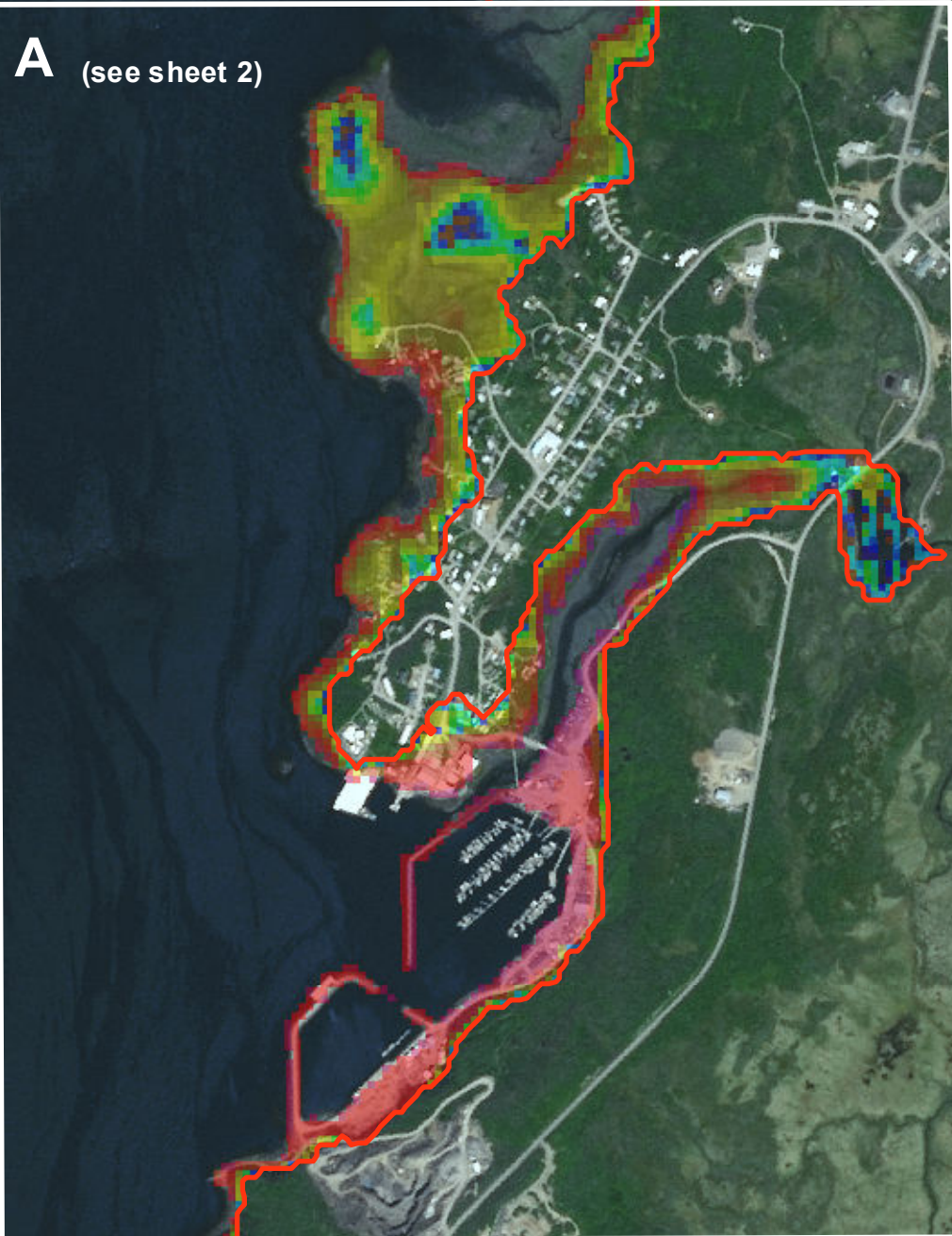
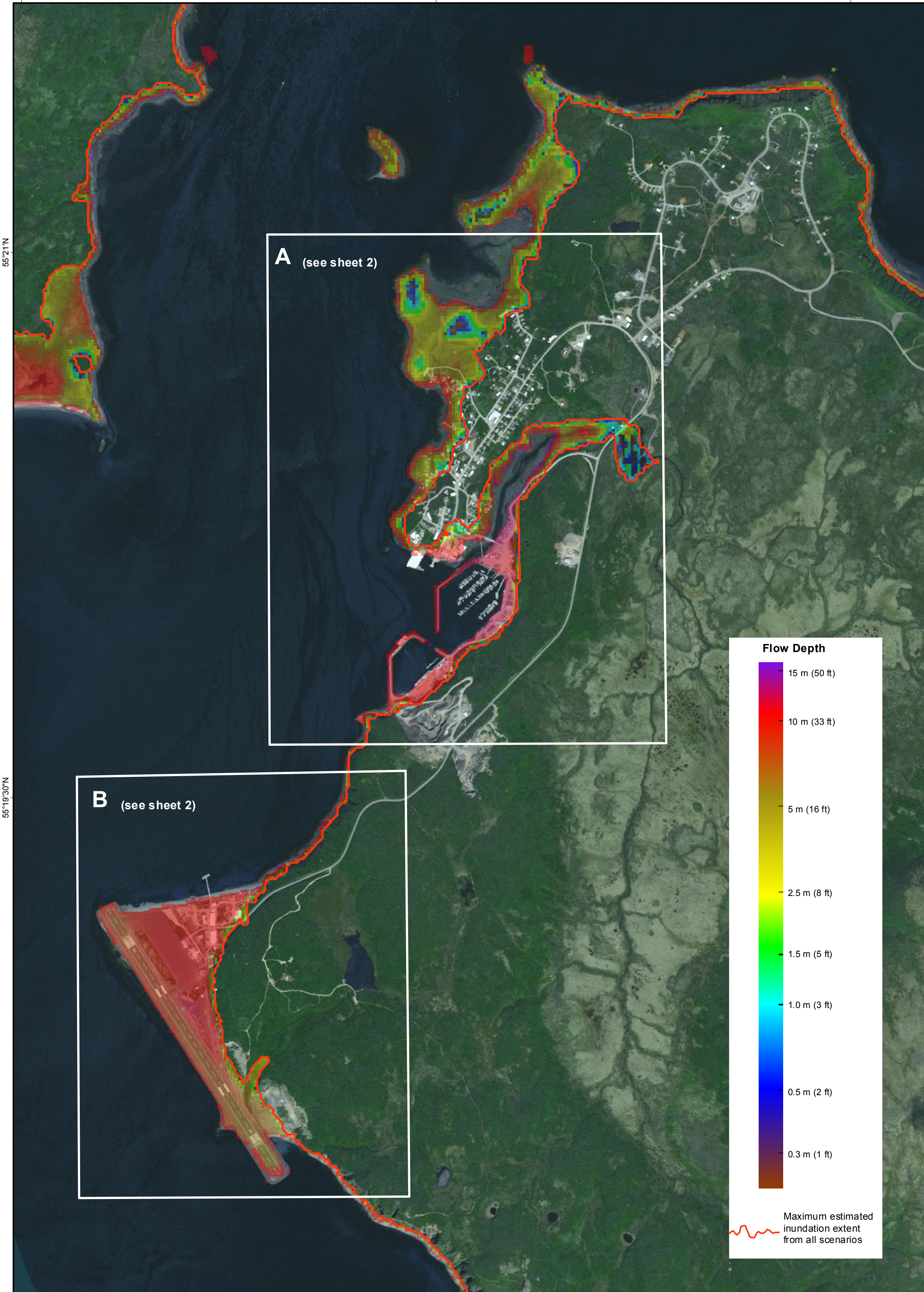


MAXIMUM ESTIMATED TSUNAMI INUNDATION, SAND POINT, ALASKA

by D.J. Nicolsky¹, E.N. Suleimani¹, and R.D. Koehler²

Explanatory text accompanies map

160°32'W 160°30'W 2017 160°28'W

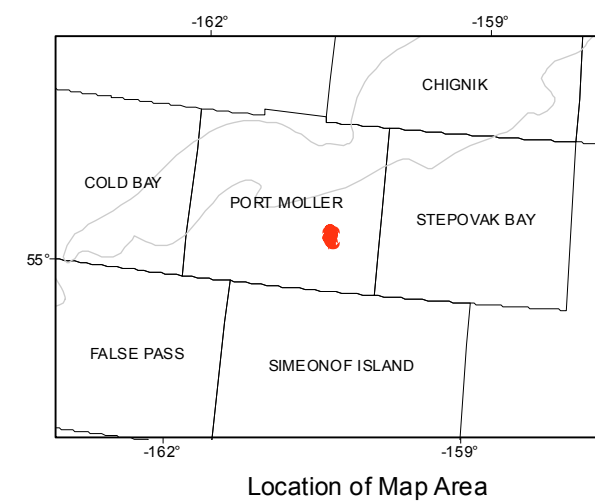


State of Alaska
Department of Natural Resources
DIVISION OF GEOLOGICAL & GEOPHYSICAL SURVEYS

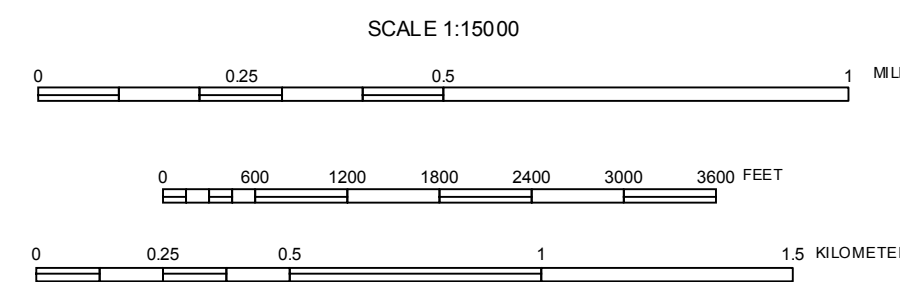
The State of Alaska makes no express or implied warranties (including warranties for merchantability and fitness) with respect to the character, functions, or capabilities of the electronic data or products or their appropriateness for any user's purposes. In no event will the State of Alaska be liable for any incidental, indirect, special, consequential, or other damages suffered by the user or any other person or entity whether from the use of the electronic services or products, or any failure thereof or otherwise. In no event will the State of Alaska's liability to the Requestor or anyone else exceed the fee paid for the electronic service or product.

Publications produced by the Division of Geological & Geophysical Surveys (DGGs) are available for free download from the DGGs website (www.dggs.alaska.gov). Publications on hard-copy or digital media can be examined or purchased in the Fairbanks office:

ALASKA DIVISION OF GEOLOGICAL & GEOPHYSICAL SURVEYS
3354 College Road ♦ Fairbanks, Alaska 99709-3707
Phone 907-451-5010 ♦ Fax 907-451-5050
email: dggspubs@alaska.gov
website: dggs.alaska.gov



Projection:
Alaska State Plane Zone 7 (Feet)
Datum:
North American Datum of 1983
Cartography by:
A.E. Macpherson¹ (2016)
Cartographic review by:
P.E. Gallagher² (2016)
Reviewed by: J.R. Patton³ and an anonymous reviewer (2015)



Affiliation:
¹ Alaska Earthquake Center, Geophysical Institute, University of Alaska Fairbanks, PO Box 757320, Fairbanks, AK 99775-7320
² Alaska Division of Geological & Geophysical Surveys, 3354 College Rd, Fairbanks, Alaska 99709-3707; R.D. Koehler now at Nevada Bureau of Mines and Geology, Mackay School of Earth Science and Engineering, University of Nevada, Reno, 1664 North Virginia St, MS 178, Reno, NV 89557
³ Geology Department, Humboldt State University, 1 Harpst St., Arcata, CA 95521

This map has been completed using the best information available and is believed to be accurate; however, its preparation required many assumptions. Actual conditions during a tsunami may vary from those assumed, so the accuracy cannot be guaranteed. Areas inundated will depend on specifics of the earthquake, any earthquake-triggered landslides, on-land construction, tide level, local ground subsidence, and may differ from the areas shown on the map. Information on this map is intended to permit state and local agencies to plan emergency evacuation and tsunami response actions. The map is not appropriate for site-specific use or for land-use regulation. Interpretation of the tsunami-inundation map(s) by qualified experts is strongly recommended.