

Los Angeles Tsunami Hazard: Maximum Runup

 Maximum Modeled Tsunami Runup

Tsunami modeling was based on potential earthquake sources and hypothetical extreme tsunamite scenarios. Maximum runup to a 12 meter contour was determined to be reasonable. Modeling results were field-verified for accuracy.
Map is intended for evacuation planning uses only.
Shading is based on 30 meter resolution Digital Elevation Model Data from 0 to 42 feet in height (approx. 12.8 meters).
Base maps are USGS Topographic 7.5 Quadrangle Series.
Map Scale is 1:24,000



0.5 0 0.5 Miles

