There are no warranties that accompany this product. This product is for informational purposes only. Care was taken in the creation of this map, but it is provided "as is." Its suitability for legal, planning, public safety, or resource management purposes should be confirmed with the appropriate government entity and/or consultation of primary data and information sources.


Source: Base map- Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Population Concentrations are identified by PLSS Township, Range, and Section. Sections based on the centroid of the polygon. If polygons were located in the same PLSS section, they were given an additional number ranking them by latitudinal order from north to south.

NOAA 2014 and 2016. NOTICE: This map cannot serve as a substitute for site-specific investigations by qualified professionals. Site-specific data may give maps that differ from those shown on the map. The information contained in this document was done by the authors and should not be interpreted as necessarily representing the official policies, either expressed or implied, of the U.S. government.

This map shows land areas and features that are above the highest tsunami extent modeled for a local 9.0 Cascadia Subduction Zone Earthquake.

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Credit: Christopher Cauwen, Ryan McKown, Lynn Beigen - Spring 2016