



# J E N N E R   A R E A



The accuracy of the inundation line shown on these maps is subject to limitations in the accuracy and completeness of available terrain and tsunami source information, and the current understanding of tsunami generation and propagation phenomena as expressed in the models. Thus, although an attempt has been made to identify a credible upper boundary to inundation area, inundation along the coastline it remains possible that actual inundation could be greater in a major tsunami event.

These tsunami inundation maps were prepared to assist cities and counties in identifying vulnerable areas and to provide information for local jurisdiction, coastal area planning, and emergency response. These maps and the information presented herein are not to be used for purposes of real estate transactions or for any other regulatory purpose.



## CAL EMA Tsunami Model Runup Jenner Area, Sonoma County



0 1,000 2,000  
Feet

- |  |                    |  |              |
|--|--------------------|--|--------------|
|  | Tsunami Runup Zone |  | State Hwy    |
|  |                    |  | Primary Rd   |
|  |                    |  | Secondary Rd |
|  |                    |  | Access Rd    |
|  |                    |  | Driveway     |
|  |                    |  | Path         |



- Author: County of Sonoma Department of Emergency Services
- Projection & Coordinate System Tics: California State Plane Coordinate System, Zone II, NAD 83, US survey feet, Lambert Conformal Conic. Some data have been reprojected from other coordinate systems and may not reflect actual ground positions.
- Document Source and Date: \\sc-gis\sql\data\GIS\Projects\Emergency Services\Projects\Tsunami2009\Jenner.mxd
- Data Source: Sonoma County ISD GIS, State OES, USC TRC. Digital Globe 4/2007 Orthophotography

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