

# RELATIVE HAZARD FROM TSUNAMI AND SEISMIC SHAKING IN NORTHERN SONOMA COUNTY

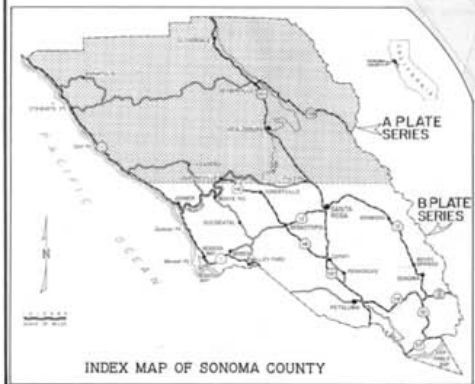
HAZARD FROM TSUNAMI COMPILED BY C.F. ARMSTRONGS AND M.E. HUFFMAN  
RELATIVE HAZARD FROM SEISMIC SHAKING INTERPRETED BY RODER GREENSFELDER,  
BASED ON GEOLOGICAL MAPPING COMPILED BY G.C. BISHOP AND M.E. HUFFMAN



### EXPLANATION

- High Hazard**  
Areas of high hazard are those where the relative hazard from tsunami and seismic shaking is high. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast.
- Moderate Hazard**  
Areas of moderate hazard are those where the relative hazard from tsunami and seismic shaking is moderate. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast.
- Low Hazard**  
Areas of low hazard are those where the relative hazard from tsunami and seismic shaking is low. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast. These areas are generally located in the coastal zone, particularly in the immediate vicinity of the coast.
- Coastal Zone**  
The coastal zone is the area immediately adjacent to the coast. This area is generally located in the coastal zone, particularly in the immediate vicinity of the coast.
- 20-foot Depth Contour**  
The 20-foot depth contour is the line of water 20 feet deep. This contour is generally located in the coastal zone, particularly in the immediate vicinity of the coast.

Note: This map is for the purpose of regional planning and for the assessment of relative hazard from tsunami and seismic shaking. Detailed and more specific studies are required for land development plans and designs.



TOPOGRAPHIC BASE BY U.S.G.S.  
This map is an enlargement of a  
1:50,000-scale published map.