



Contours and spot values are in units of %g

Notes:

- Maps prepared by United States Geological Survey (USGS).
- Ground motion values contoured on these maps are for the maximum direction of acceleration. As such, they are different (by a factor of 1.1) from those on the 2008 USGS National Seismic Hazard Map posted at <http://earthquake.usgs.gov/research/hazmaps/>.
- Larger, more detailed versions of these maps are not included because it is recommended that the corresponding USGS web tool (<http://earthquake.usgs.gov/designmaps/>) be used to determine the mapped value for a specified location.

Figure 22-1 (continued) Uniform-hazard (2% in 50-Year) ground motions of 0.2-second spectral response Acceleration (5% of critical damping), Site Class B