



ESTIMATED POPULATION DIRECTLY AFFECTED BY BAM EARTHQUAKE OF DEC. 26, 2003

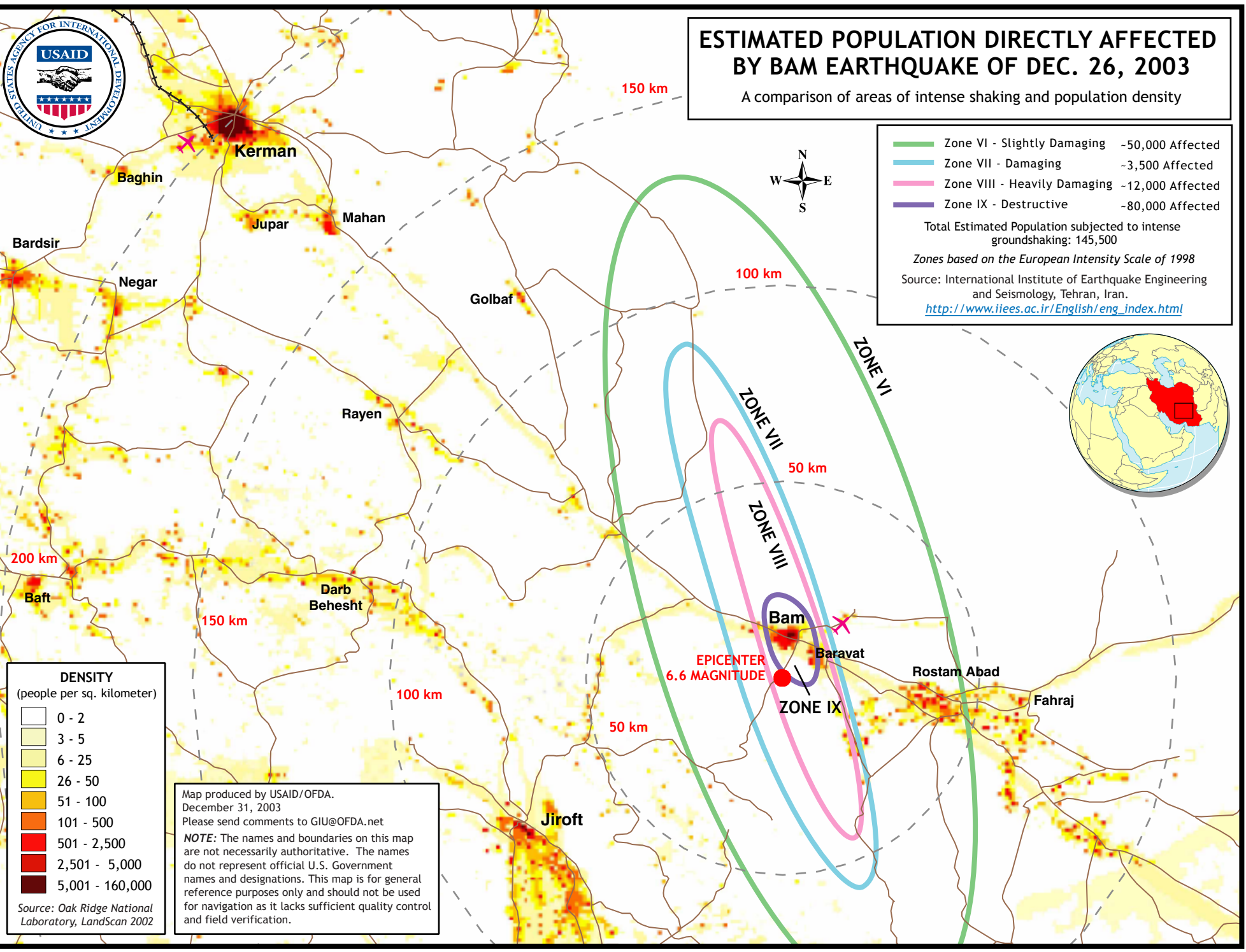
A comparison of areas of intense shaking and population density

- Zone VI - Slightly Damaging - 50,000 Affected
- Zone VII - Damaging - 3,500 Affected
- Zone VIII - Heavily Damaging - 12,000 Affected
- Zone IX - Destructive - 80,000 Affected

Total Estimated Population subjected to intense groundshaking: 145,500

Zones based on the European Intensity Scale of 1998
 Source: International Institute of Earthquake Engineering and Seismology, Tehran, Iran.

http://www.iiees.ac.ir/English/eng_index.html



DENSITY
(people per sq. kilometer)

0 - 2
3 - 5
6 - 25
26 - 50
51 - 100
101 - 500
501 - 2,500
2,501 - 5,000
5,001 - 160,000

Source: Oak Ridge National Laboratory, LandScan 2002

Map produced by USAID/OFDA.
 December 31, 2003
 Please send comments to GIU@OFDA.net
NOTE: The names and boundaries on this map are not necessarily authoritative. The names do not represent official U.S. Government names and designations. This map is for general reference purposes only and should not be used for navigation as it lacks sufficient quality control and field verification.