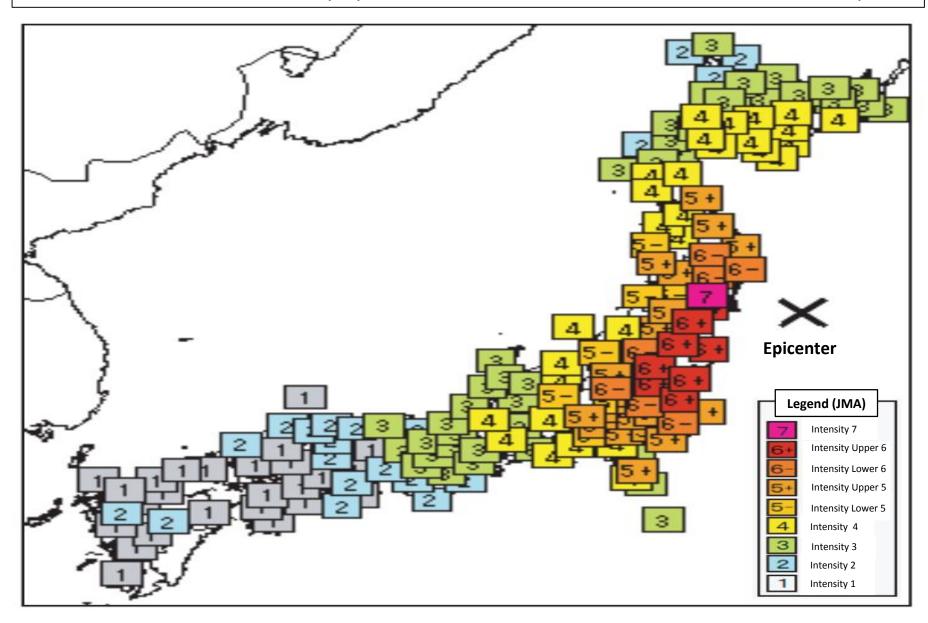
Distribution of Seismic Intensity by Area of 2011 off the Pacific coast of Tohoku Earthquake



Source: "Technical Report of the Japan Meteorological Agency 133ed"

Statistical Database on the Great East Japan Earthquake, Global Centre for Disaster Statistics, IRIDeS, Tohoku Univ.

Detailed Information of the figure on the previous page

Title on the previous page		Distribution of Seismic Intensity by Area of 2011 off the Pacific coast of Tohoku Earthquake
Point of displayed contents		In the Great East Japan Earthquake, severe shocks were observed in Iwate, Miyagi, and Fukushima Prefectures. Moreover, the maximum seismic intensity 7 (JMA) was observed in Tsukidate, Kurihara City, Miyagi Prefecture.
Details of the source	Name of the source	Japan Meteorological Agency "Technical Report of the Japan Meteorological Agency 133ed", Figure 1-2-1 of Chapter 1 <december 2012=""> (in Japanese)</december>
	Title	Distribution of Seismic Intensity by Area in the Generation of the Main Shock (M 9.0, Maximum Intensity 7) at 14:46 on March 11.
	URL	http://www.jma.go.jp/jma/kishou/books/gizyutu/133/CHAPTER1.pdf
Keywords		Great East Japan Earthquake, Main shock, Area, Seismic intensity, Distribution