

media-based assessments will become increasingly common in future large earthquakes world-wide.

2. Iseismic intensities

Beginning in the immediate aftermath of the Bhuj earthquake, we compiled news accounts from traditional print media sources in the United States and India as well as internet-based sources. A summary of these reports, including their sources, is

Table 1. (Continued)

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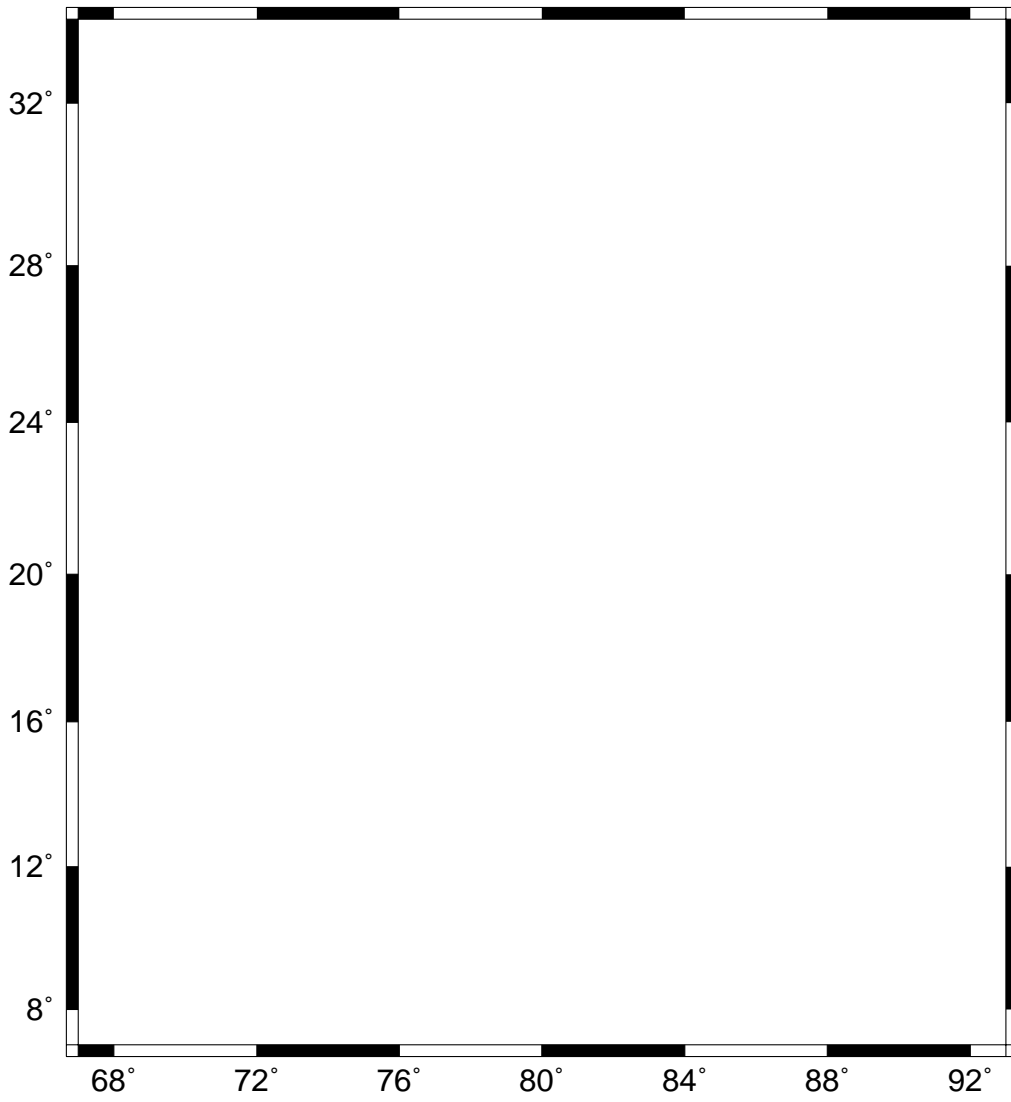
Location	Lat.	Long.	MMI	Report	Source
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Table 1. (Continued)

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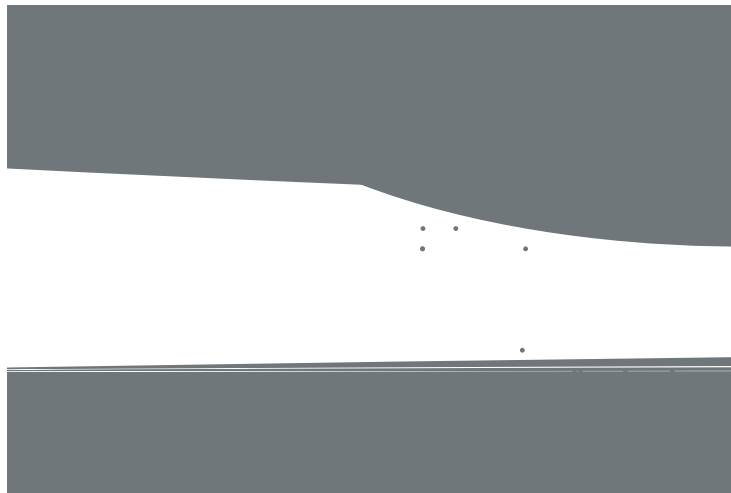
Location	Lat.	Long.	MMI	Report	Source
Rohri, Sindh (Pakistan)	27.410	68.570	3	\Brief spell of earthquake"	The Dawn
Salem, Tamil Nadu	11.390	78.120	NF	Not felt	ASC Report
Samakhiali, Gujarat	23.329	70.587	9	Water flooded salt pans Ground cracking Buildings damaged	Times of India The Dawn
Sanghar, Sindh (Pakistan)	26.050	68.937	6{7		
Shikarpur, Sindh (Pakistan)	27.965	68.635	3	\Brief spell of earthquake"	The Dawn
Shillong, Meghalaya	25.340	91.560	3	Felt	Sandhyanand
Sirohi, Rajasthan	24.530	72.540	6	Buildings cracked	The Hindu
Sukhpur, Gujarat	23.232	69.600	11{12	10-yr old \flung into air"	The Asian Age
Sukkur, Sindh (Pakistan)	27.693	68.845	3	\Brief spell of earthquake"	The Dawn
Suraj Bari, Gujarat	23.207	70.703	8{9	Serious cracks in land bridge	Times of India
Surat, Gujarat	21.193	72.822	7{8	A3(crac)28landDa	
Gujarat910326(261807)-3072(748703)73480{-41029621D(dama)2les33ogs dat993071sps (Pakistan)					
(Pakistan)					

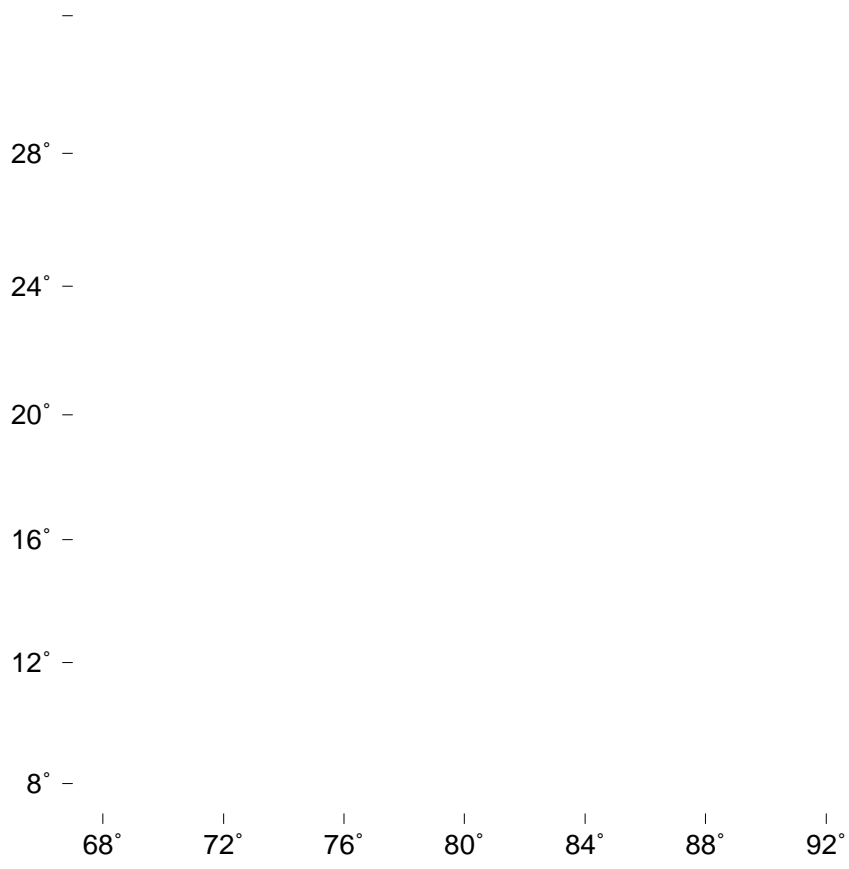
Table 1. (Continued)



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67°

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with which the ground motions from past and future large intracratonic earthquakes can be better understood.

Acknowledgments

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References

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- Atkinson G M 2001 Linking historical intensity observations with ground motion relations for eastern north America; *Seism. Res. Lett.* (submitted)