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An Assessment of Seismic Noise Levels for the Advanced National Seismic System Backbone Network and Selected Regional Broadband Stations: USGS Open-File Report 2005-1077

U.S. Department of the Interior, United States Geological Survey (USGS), et al., D. E. McNamara BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.In this paper we assess the relative noise levels of 113 broadband seismic stations within the United States Geological Surveys (USGS) Advanced National Seismic System (ANSS) (netcode US), the Global Seismic Network (GSN) (netcodes II, IU) and several United States regional networks (netcodes CI, LB, UO, UW, NM). This assessment makes use of seismic power spectral data collected by a continuous...

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