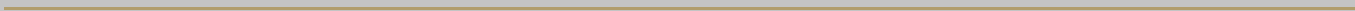


A STUDY OF NEW ENGLAND SEISMICITY

[Return to Table of Cont](#)

: cf'a cfY']bZcfa Uh]cb'cb'a UHhYfg'X]gW ggYX']b'hdg'fYdcfh'cf' [YbYfU'YUfh\ei U_Y']bZcfa Uh]cb'fFYdcfhgž'a Udgž'WUHU'c[gž
YHWL'WŁbgi 'h'ci f'k YV! g]h





2001/12/27	20:54:28.92	45.0418	-68.1560	21.68	2.8		ME, 56 KM ENE OF BANGOR
------------	-------------	---------	----------	-------	-----	--	-------------------------

* indicates Mc rather

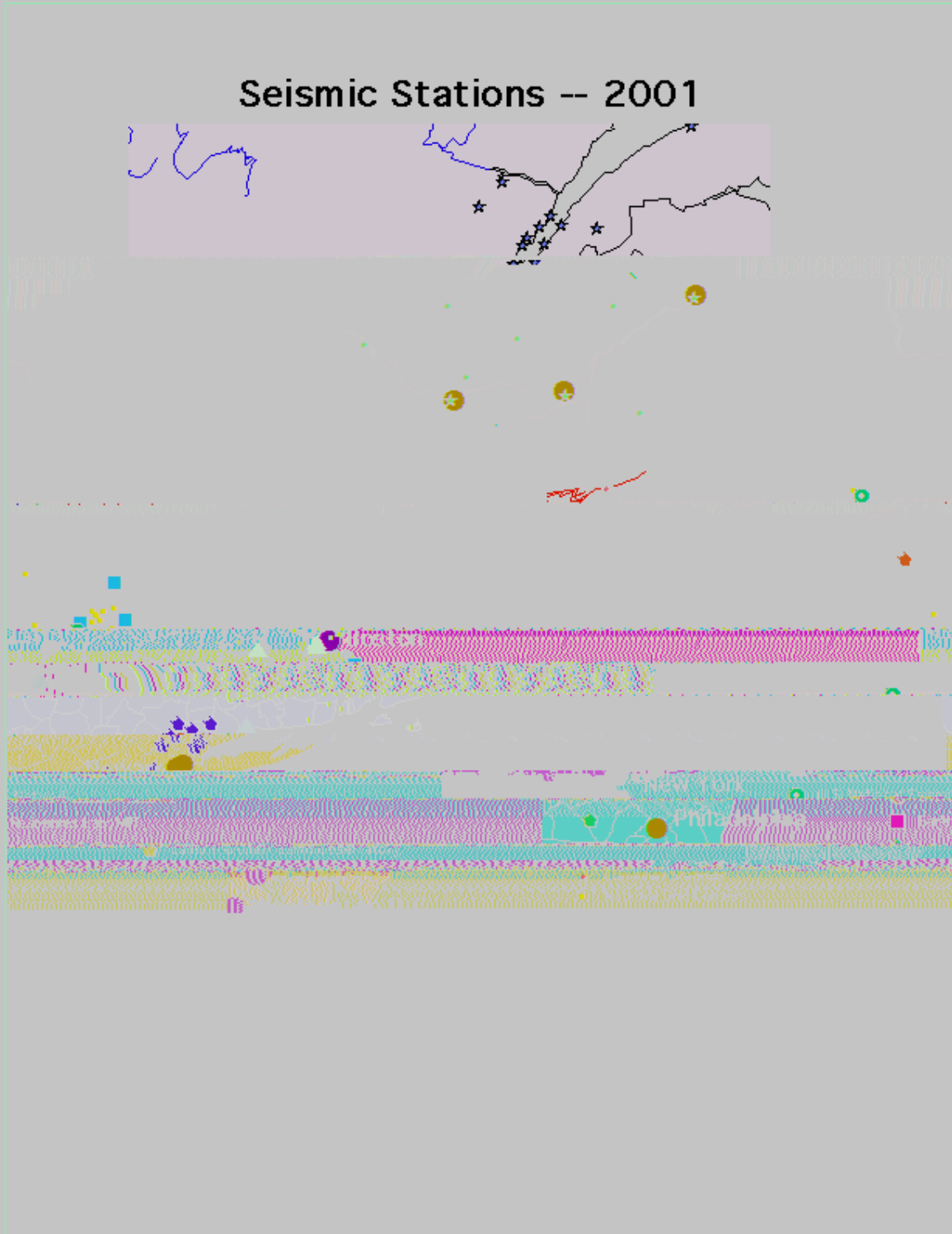


Figure 1: Map of stations of the New England Seismic Network (NESN) in operation during period October - December, 2001. Also included are the US National Seismic Network stations operating in New England during this period.

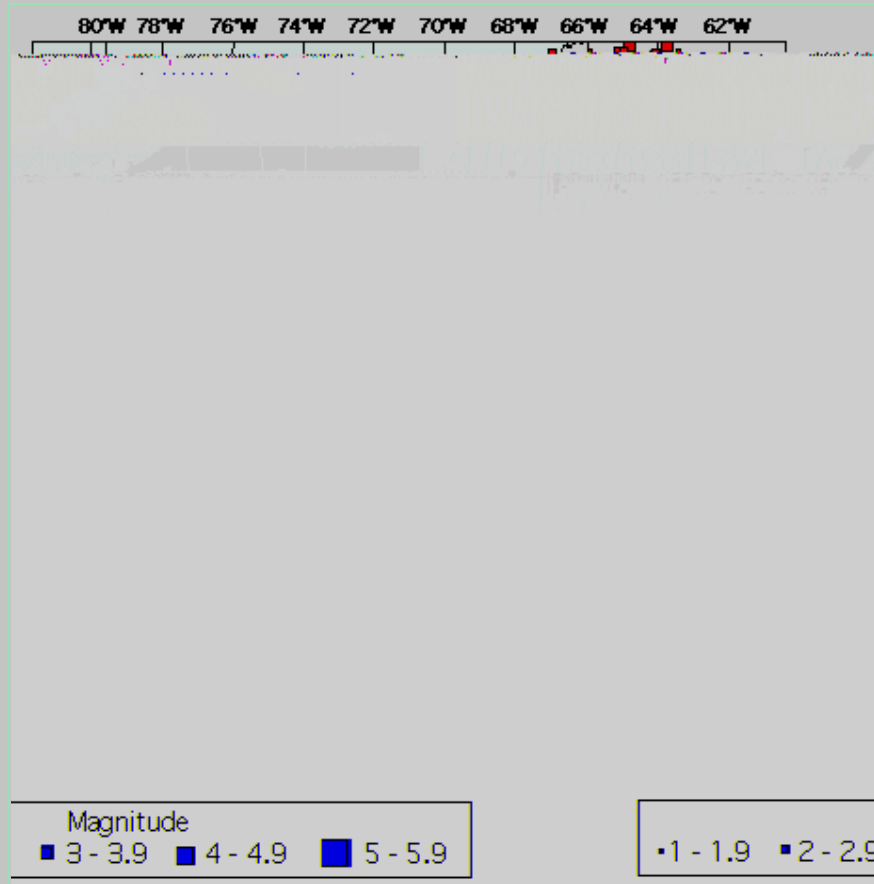


Figure 4: Seismicity for period October, 1975 - December, 2001.

[Return to Table of Contents](#)

Acknowledgments

We would like to thank the Undergraduate Research Opportunities Program (UROP) of MIT for its support to the network. Our map database has been developed in-house using ARCINFO and in part basemap data provided by ESRI, Inc. (Arcdata Online), USGS GTOPO30 Elevation Data, and TIGER/Line '94, '95, and '97 (US Census Bureau) spatial data.

Referenc