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September, 7

Prepared by Ana  
and D



hypocenter and geographic location information adopted from the authorita



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MOQ 194.1 213 EPC2 1717 42.90 28.57 28.50 -0.07 0.76 177 3.1 55

A54 104.0 O EP O 438 52.88 17.03 16.78 0.19 2.02

70

S O 439 5.39 29.54 29.87 -0.44 2.02

A16 109.9 16 EP O







BATG 326.4 91 EPC0 1131 52.22 44.02 45.72 -1.76 0.00 211 3.3 51  
S 0 1132 28.49 80.29 81.38 -1.20 0.27  
ICQ 327.9 43 EPC0 1131 54.52 46.32 45.90 0.41 0.77





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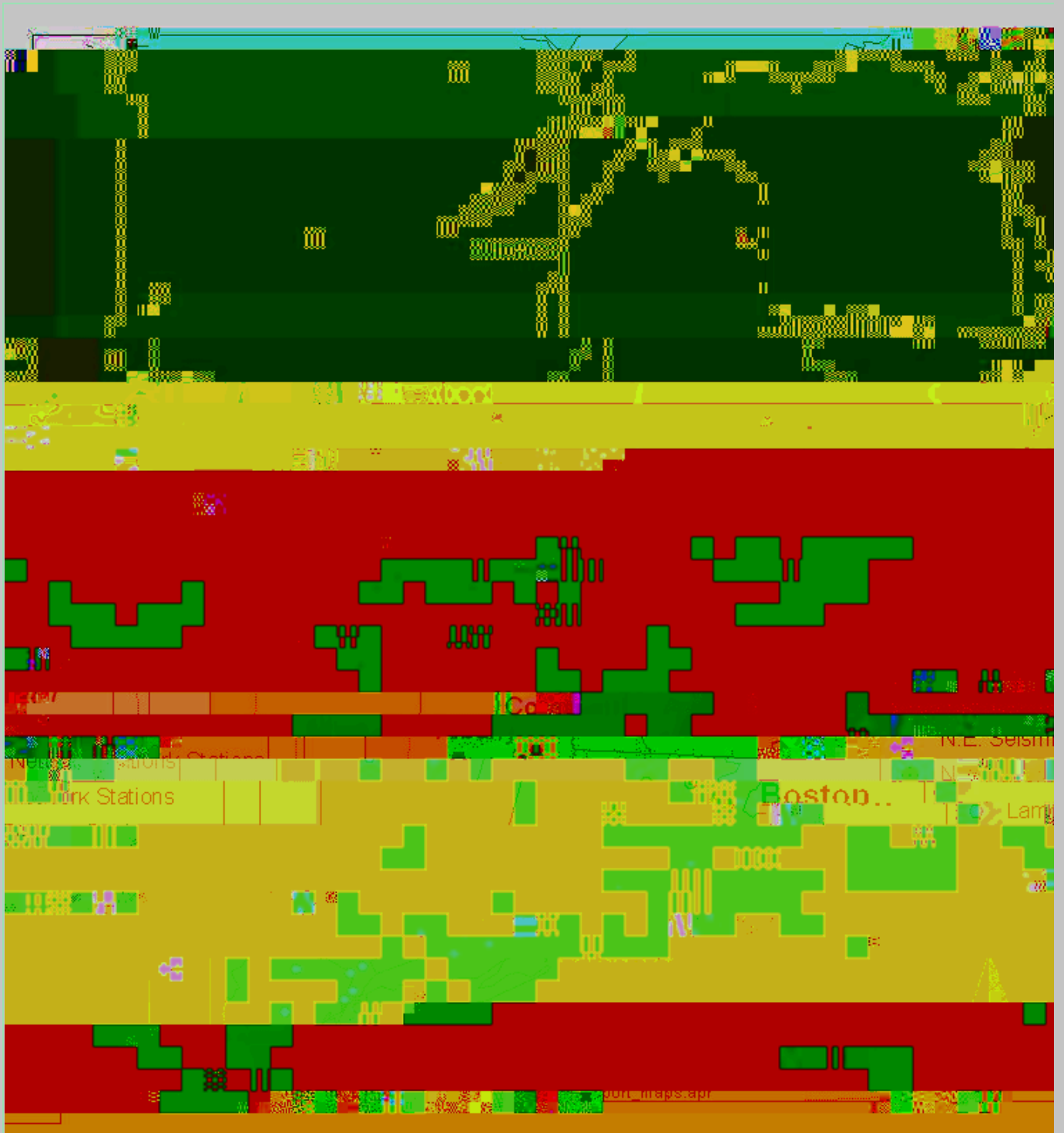


Figure 1: Map of stations of the New England Seismi

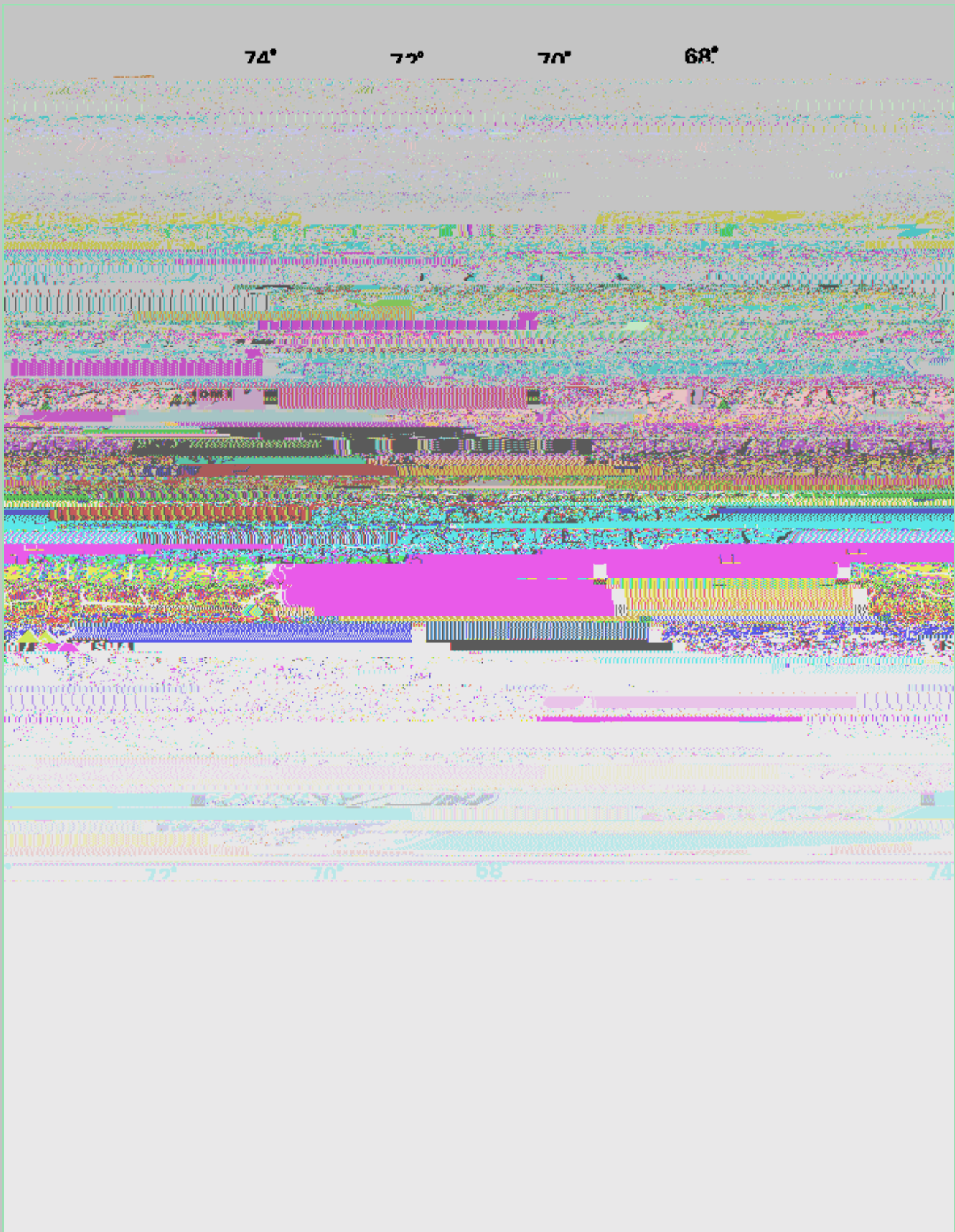


Figure 2: Map of strong-motion stations of the New England Seismic Network (NESN) in operation during the period of this report.

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## NESN Quarterly Seismicity Map

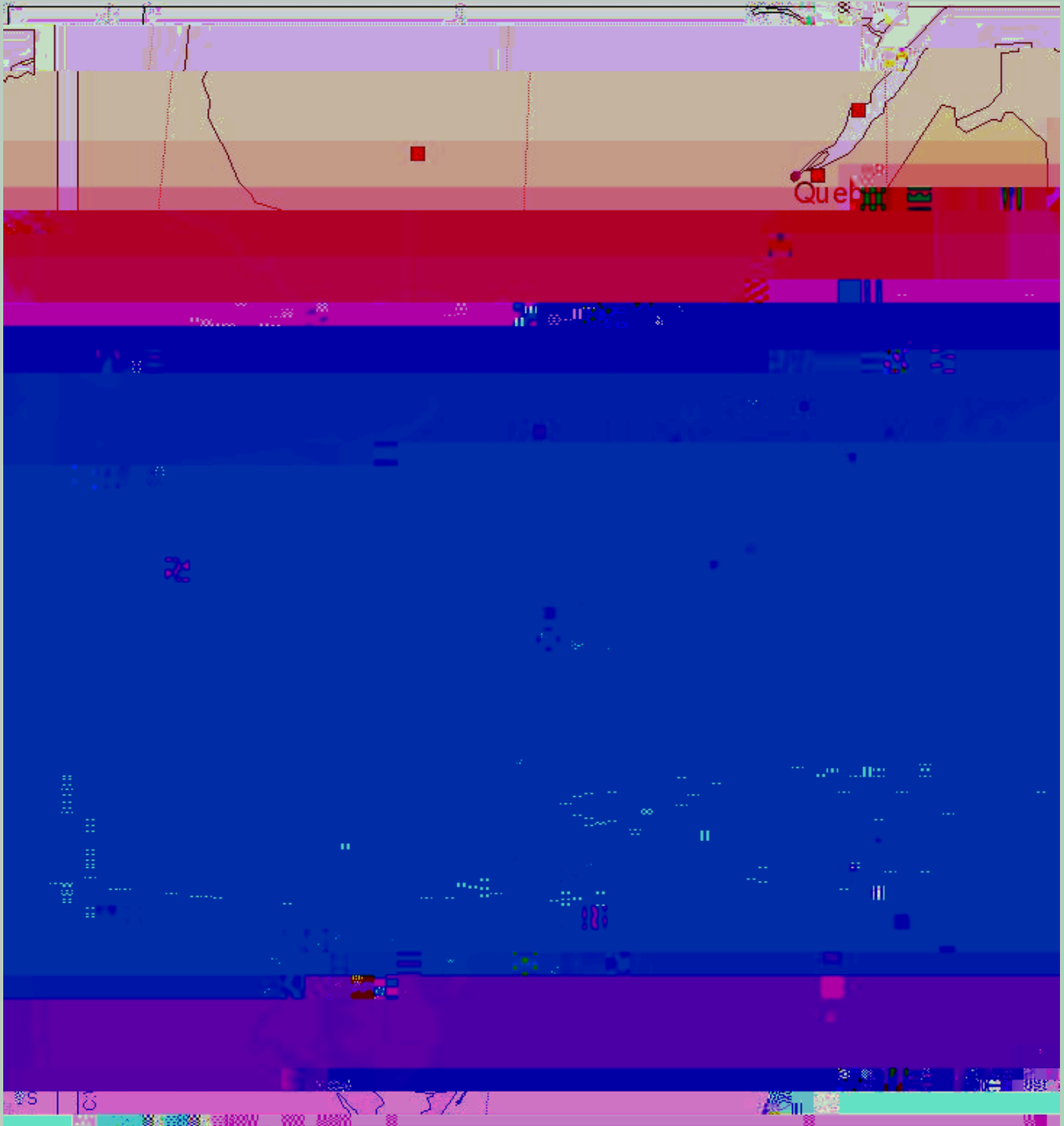


Figure 3: Earthquake epicenters located by the NESN during the period of this report.

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### NESN Cumulative Seismicity Map

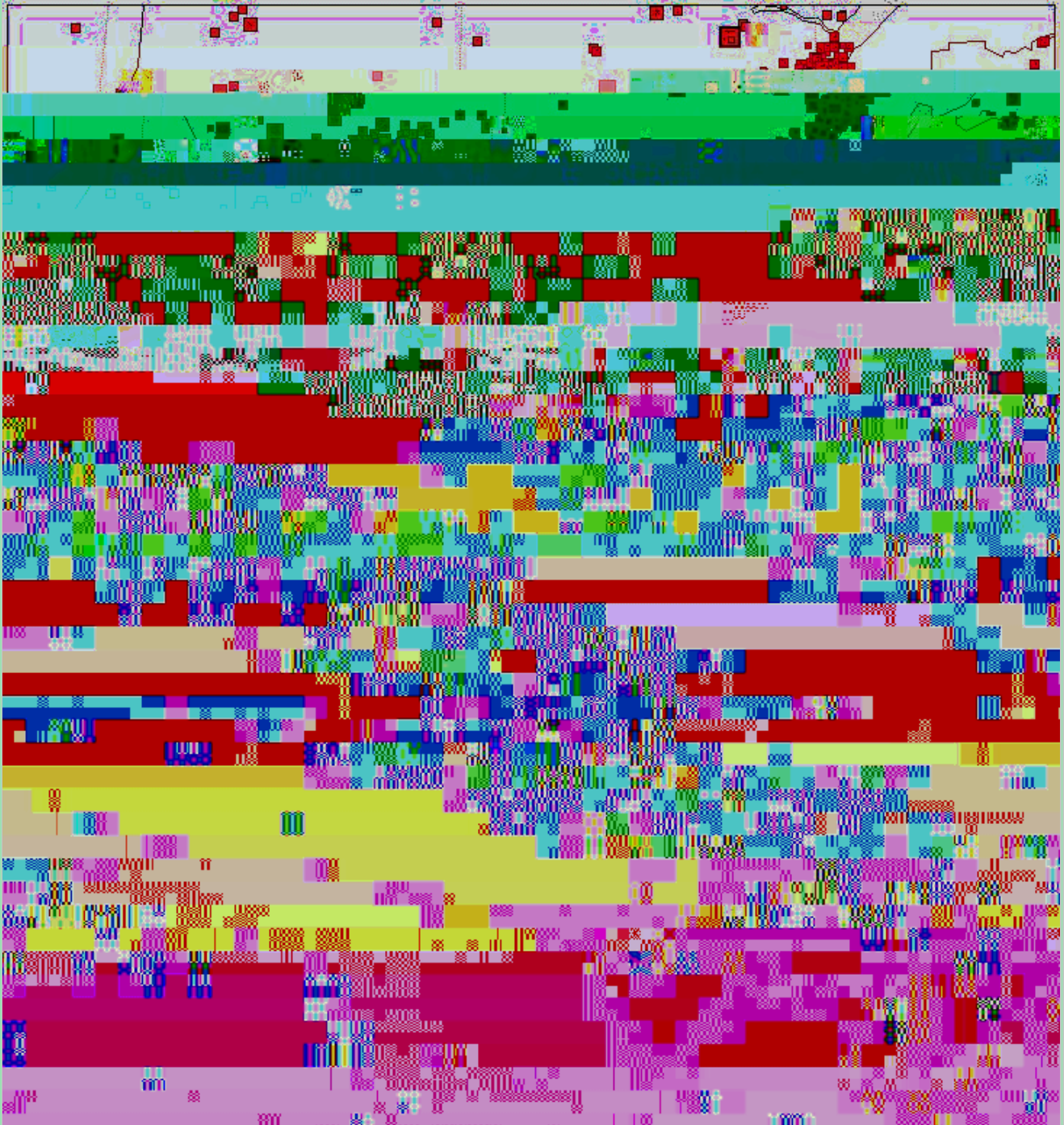


Figure 4: Seismicity for period October, 1975 - June, 2007.

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## Acknowledgments

Our map database has been developed in-house using ArcView and in part basemap data provided by ESRI, Inc., USGS  
GTOPO30 Elevation Data

