



fYgYUfVX'2 k Yghcb'cVgYfj Uhcfm:2'



B9K '9B; @5B8 'G9=GA =7 'B9HK CF?

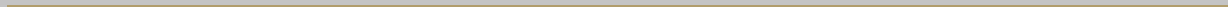
>c\b'9''9VY'z'Df)bW\U''=bj Ygh[Uhc f'  
K Yghcb'cVgYfj Uhcfm  
8Ydh'cZ; Yc'c[ mUbX'; Ycd\mg]Vg''  
6cghcb'7c''Y[Y'  
' , %7cbVxfX'FcUX''  
K Yghcbz'A 5 '\$&(-' '  
9a UJ'. 'YVY'4 VVYXi ''  
5k UfX', \$( <E 5; \$\$&\$

DfYdUFYX'Vm5bUghUg]U'A UWX Yf]XYg'A ci 'jg



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Dat







11/7/2017

NESN - Weston Observatory - Boston College

GGN 233.0	75	S 2	713	59.80	64.16	62.87	1.24	0.10	
		EPC4	713	34.76	39.12	35.50	3.61	0.00	47
		S 2	714	1.16	65.52	63.19	2.31	0.00	

Run Hyp2000: Phase File: [ 32.X] Vel Mbd: [ 2] ==> XX-File: 32.XX  
HYPOINVERSE 2000 (10/2006 VERSION) RUN ON Thu Apr 17 10:51:29 2008 RUN LABEL=0 0 L= R  
C









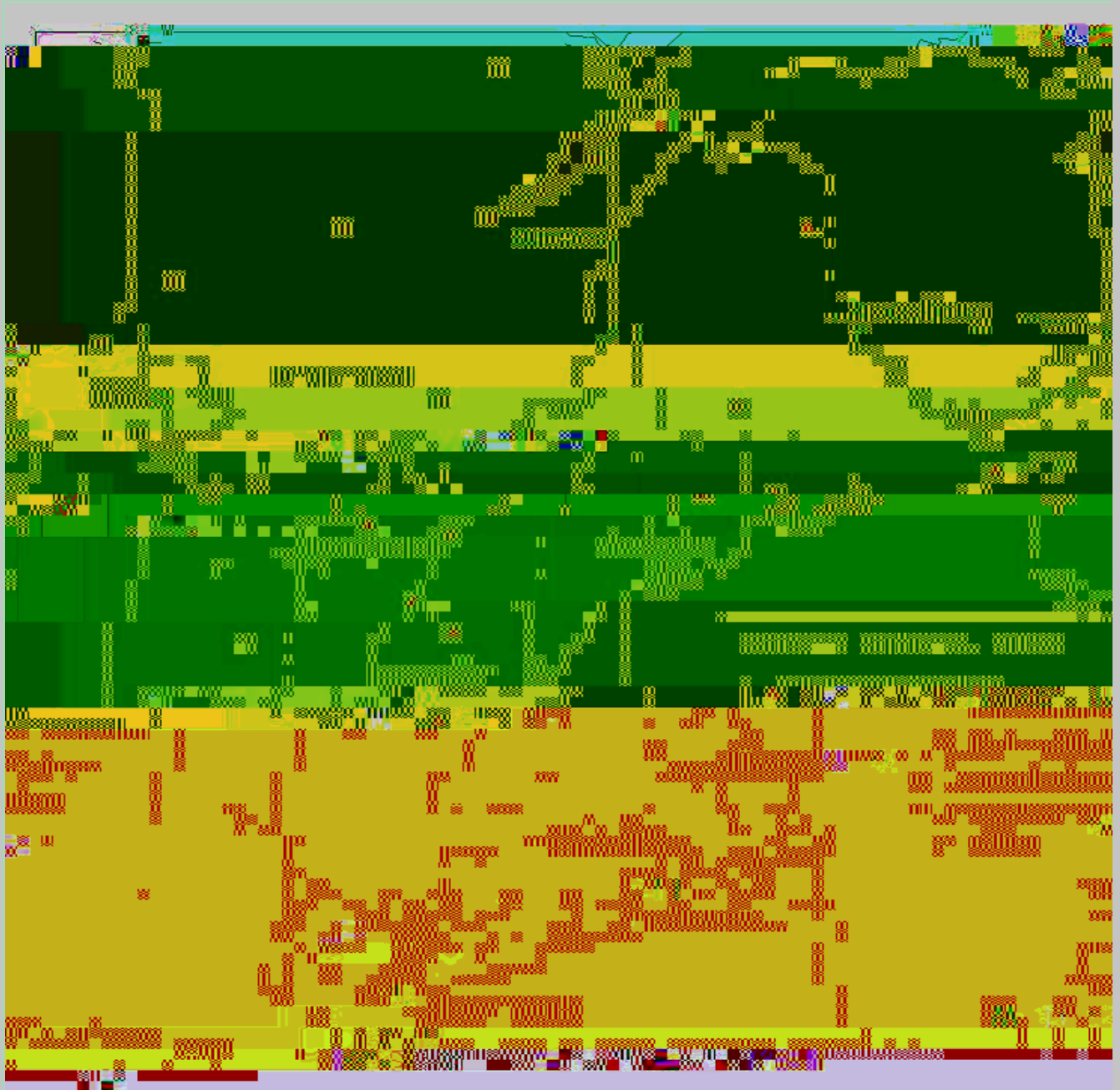


Figure 1: Map of stations of the New England Seismic Network (NESN) in operation during the period of this report. Also included are other Northeast U.S. and Canadian seismic stations in operation during this period.

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### NESN Strong-Motion Station Map



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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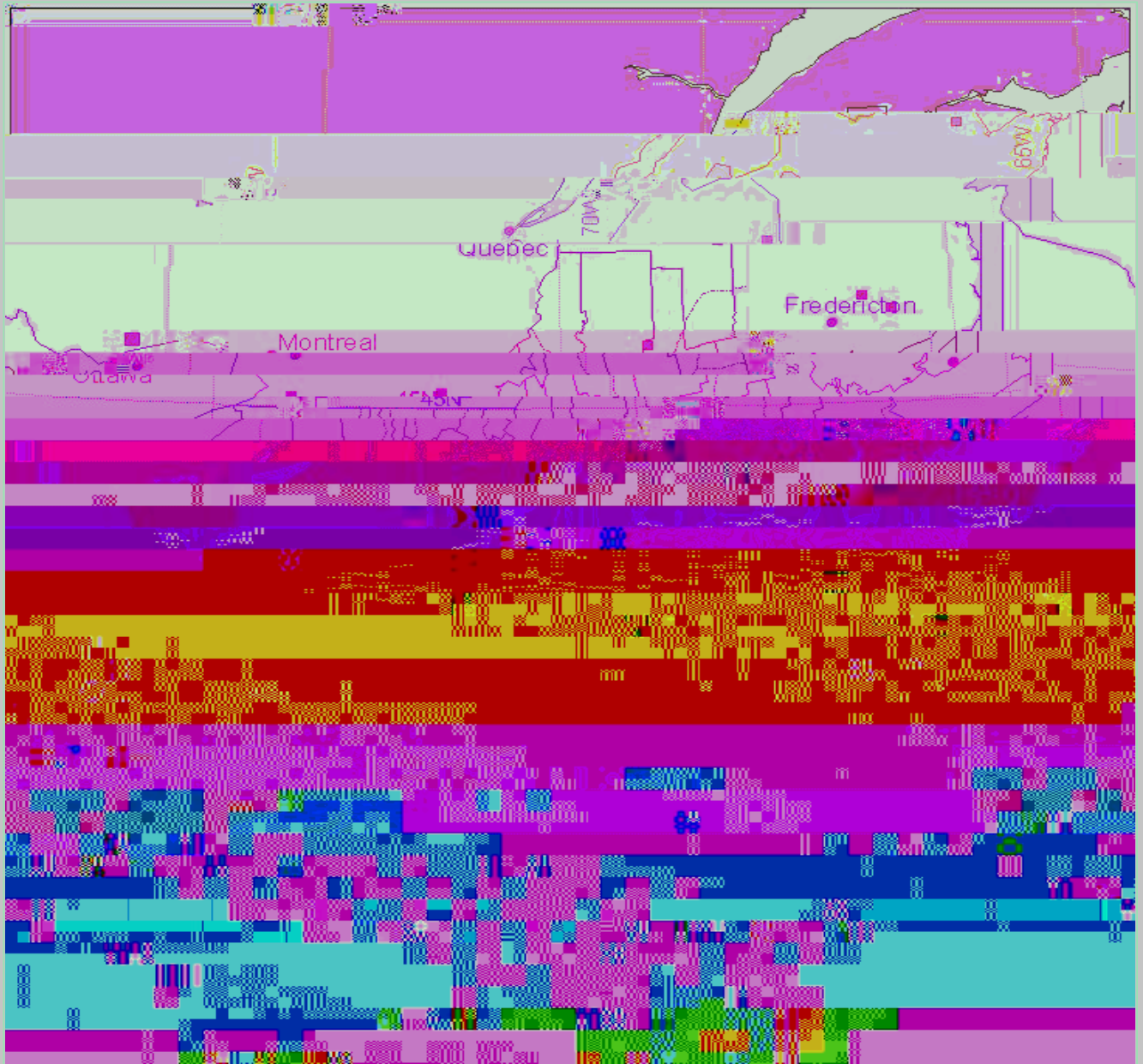


Figure 3: Earthquake epicenters located by the NESN during the period of this report.

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### NESN Cumulative Seismicity Map

