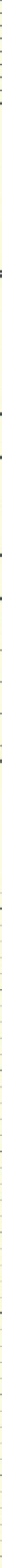


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A vertical strip of a seismogram, likely from a seismic wave monitor, showing seismic waves over time. The strip is oriented vertically and shows a series of horizontal lines representing different time intervals. The waves are represented by vertical oscillations on these lines, indicating seismic activity. The amplitude of the waves varies, with some being relatively small and others being larger, representing stronger seismic events.

100

The figure consists of four vertically stacked panels, each representing a different time series. The top panel shows a signal with high-frequency noise, centered around a mean value of approximately 0.0. The second panel shows a signal with a prominent positive peak reaching about 0.0000 at time t=1000. The third panel shows a signal with a prominent negative peak reaching about -0.0000 at time t=1000. The bottom panel shows a signal with a sharp positive peak reaching about 0.0000 at time t=1000.

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7.5 M
7.5 M
7.0 M
9.6 M
9.4 M
4.8 M