

Greetings NM Science Educators: Here are links to data and animations related to the recent series of earthquakes in Haiti.

<http://www.iris.edu/seismon/zoom/events/?lon=-72.88&lat=18.43>

Earthquake dates, locations, and magnitudes

http://www.iris.edu/hq/programs/education_and_outreach/moments

Visualizations and links to educational resources for learning about world earthquakes.

Note the animated wave visualizations from the USArray:

USArray Wave Visualization Globe ([Youtube](#) / [Quicktime](#) 15MB)

--watch seismic waves from the Haiti earthquake as they cross the USArray's seismometer deployment. Blue circles indicate a seismometer moving down; red circles indicate a seismometer moving up.

[Click here to learn more.](#)

[submitted by SJ Welch, NM Bureau of Geology]