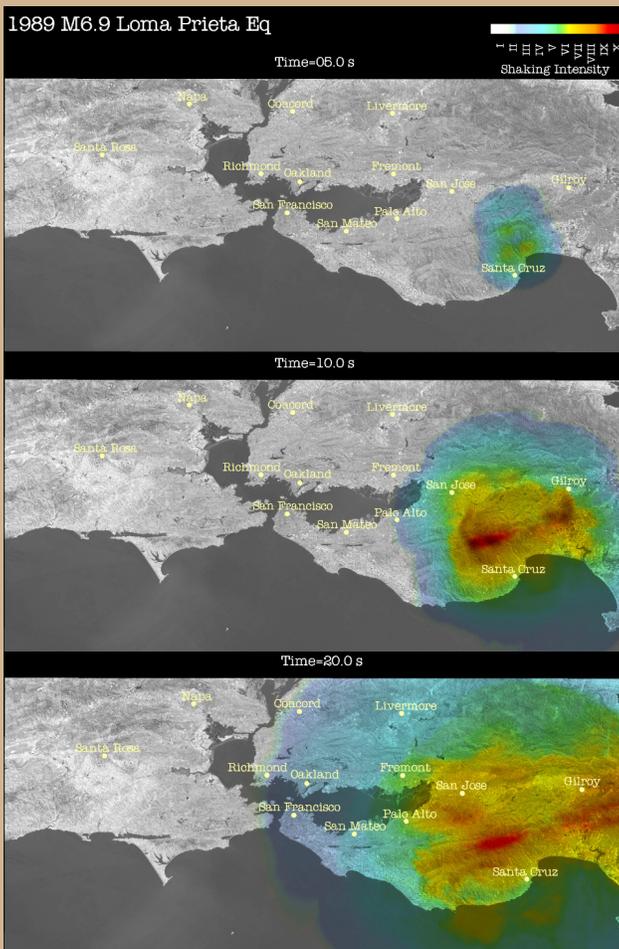


Ground Shaking in the 1989 Loma Prieta Earthquake: A view from 25 years later

by Brad Aagaard, USGS Research Geophysicist



What factors controlled the variability in ground shaking in the earthquake?



Will the ground shaking in future earthquakes display similar patterns?



Hear about the advances made in recording ground shaking over the past 25 years.



Learn how USGS uses this information to quickly assess the impact of earthquakes.

• Free Public Lecture •

September 25, 2014, 7PM

U.S. Geological Survey, Bldg. 3, Auditorium •
345 Middlefield Road, Menlo Park, California



Directions to U.S. Geological Survey

The USGS Menlo Park Science Center is located at 345 Middlefield Road in Menlo Park

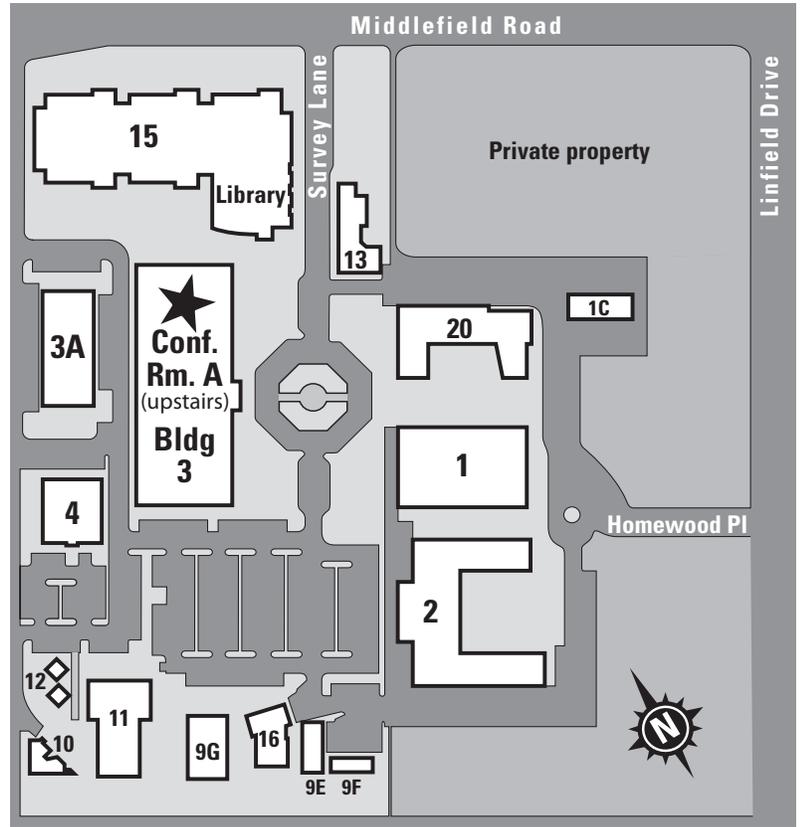
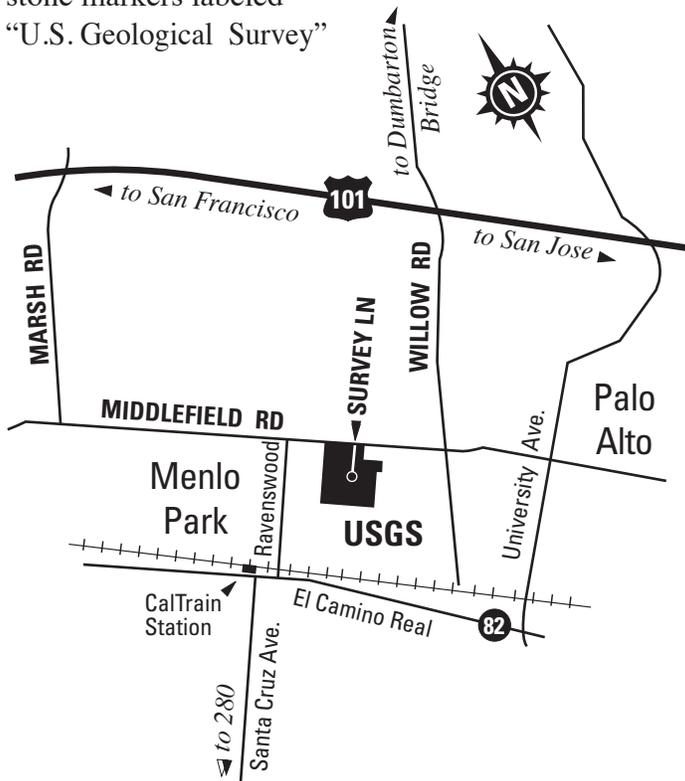
From San Francisco

- Exit highway 101 at Marsh Road, Atherton
- Go west to the T-junction with Middlefield Rd.
- Turn left (south)

From San Jose

- Exit highway 101 at Willow Road, Menlo Park
- Go west to Middlefield Rd.
- Turn right (north)

Enter the USGS campus at Survey Lane with large stone markers labeled “U.S. Geological Survey”



♿ For special needs accommodation please call 650-329-5136, or e-mail abarrales2@usgs.gov, two weeks prior to an upcoming event.

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