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what is an earthquake and what causes them to happen May 20 2022 web an earthquake is caused by a sudden slip on a fault the tectonic plates are always slowly moving but they get stuck at their edges due to friction when the stress on the edge overcomes the friction there is an earthquake that releases energy in waves that travel through the earth s crust and cause the shaking that we feel in california there are two

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introduction to the national seismic hazard maps active usgs Aug 31 2020 web mar 09 2022 state geological surveys often have maps of other earthquake hazards such as

those from landslides liquefaction or tsunamis this map lets you compare your earthquake shaking hazard with other areas in the united states this map does not predict when any earthquake will occur and does not show information for a single earthquake

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