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Elsinore fault) 1300: California, United States: Dextral strike-slip: Active: 1906 San Francisco (M7.7 to 8.25), 1989 Loma Prieta (M6.9) San Ramón Fault: Chile: Thrust fault: Sawtooth Fault: Idaho, United States: Normal fault: Seattle Fault ... List of fault zones - Wikipedia These active faults maps are now available on this website and upon request to PHIVOLCS-DOST (Figure 2: example of active faults map). This project is a work in progress; field mapping and

paleoseismic investigation have been done along the left-stepping en echelon faults: San Manuel, San Jose, Digdig, and Gabaldon in Central Luzon and in Surigao fault and Compostela Valley area in Eastern ...Philippine Fault Zone Maps This web app is a product of the joint collaboration between the Philippine Institute of Volcanology and Seismology (PHIVOLCS), Philippines and Geological Survey of Japan (GSJ), Japan. This web app was developed by Dr. Joel C. Bandibas of GSJ with the

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Emilio Smith. Nina, a very headstrong eleven year old, is hesitant to have her seemingly hostile and irresponsible Father watch over her and her younger brother, Emilio, after school. Nina takes it upon herself to care for herself and Emilio...in spite of her father. Fault Lines (2014) - IMDb SINGAPORE - A power fault shut down train service on parts of the North-South and East-West MRT Lines at around 7pm on Wednesday (Oct 14), severely disrupting the evening rush-hour commute for ...3 MRT

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Many of the larger faults
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Seismic Hazard Maps. This
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About the Quaternary Faults and the National Seismic Hazard Maps. This database was used to create the fault-source characterization in the National Seismic Hazard Maps. For the hazard maps, both the fault surface trace and the metadata are simplified representations of the geometry and behavior of the fault, based on

geologic interpretation.

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