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Activities

Movements Along Faults

Name: _____ Date: _____

Earth movements occur along faults in the crust. In this Planet Diary activity, you'll explore the different types of these movements. Then you'll take a virtual tour of California's San Andreas Fault.

Directions

- Go to Fault Motion from IRIS to see animation of the different types of faults. Click *Start animation*. After viewing movements along each type of fault, complete the Workspace table.
- Strap on your virtual seatbelt and enjoy the ride on this San Andreas Fault panorama. Then visit USGS for details on California's 1989 Loma Prieta quake along this fault.

Workspace

Type of Fault	Direction of Movement	Cause of Movement	Result of Movement
Normal fault			
Reverse fault			
Strike-slip fault			
Oblique-slip fault			

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