



## Earth's Restless Surface

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By Deidre Janson-Smith

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Within the Earth, irregular convection cells within the mantle transfer heat from the core to the surface of the planet. This mechanism is the driving force behind both heat transfer and the global processes of plate tectonics. Irregular convection cells transfer heat from the Earth's core to the surface. The tectonic plates move ponderously about the Earth's surface about as fast as your hair grows. Convection cells operating within the mantle power their motion. Chapter 1 The Restless Earth/Student book 5<sup>e</sup>. 1.1 Tectonic activity and plate margins. N. Vibrations of the Earth's surface Used to measure what people felt and the impact on buildings Instrument that measures the magnitude of an earthquake Point on the Earth's surface directly above the source of an earthquake Value for the magnitude of an earthquake Underground source for an earthquake. seismograph Term. © Pearson Education Ltd 2009. 15. Chapter 1 The Restless Earth/Student book 5<sup>e</sup>. The Restless Planet. Early Greek astronomers believed that Earth was the center of the universe. However, this notion changed dramatically over time, especially after the invention of the telescope. This program traces the development of astronomical theory with discussions of the discoveries of Copernicus, Galileo, Kepler, and Newton. Unique characteristics of Earth are also discussed. View Transcript. Earth Revealed: Program 2 " The Restless Planet Transcript. Natural History Museum. The surface of the Earth is and always has been in flux, constantly being remodelled by powerful natural forces. This text explores the processes and evidence of change, explaining how to recognize past events in the rocks, guiding through geological time to recreate past landscapes, and illustrating agents of erosion such as water, wind and ice sculpting solid landscapes, rocks and materials recycling at the Earth's surface, and human impact on global cycles and climate change. Whether it's a fast-moving landslide or tectonic plate movement on a geological timescale, the reality is that, in one way or another, much of the Earth's surface is in motion. On land, surveyors and scientists now take the ability to measure centimetre (or even millimetre) displacements of the Earth's surface, using a variety of space-based technologies, including GPS, very long base interferometry (VLBI) and satellite laser ranging (SLR), for granted.