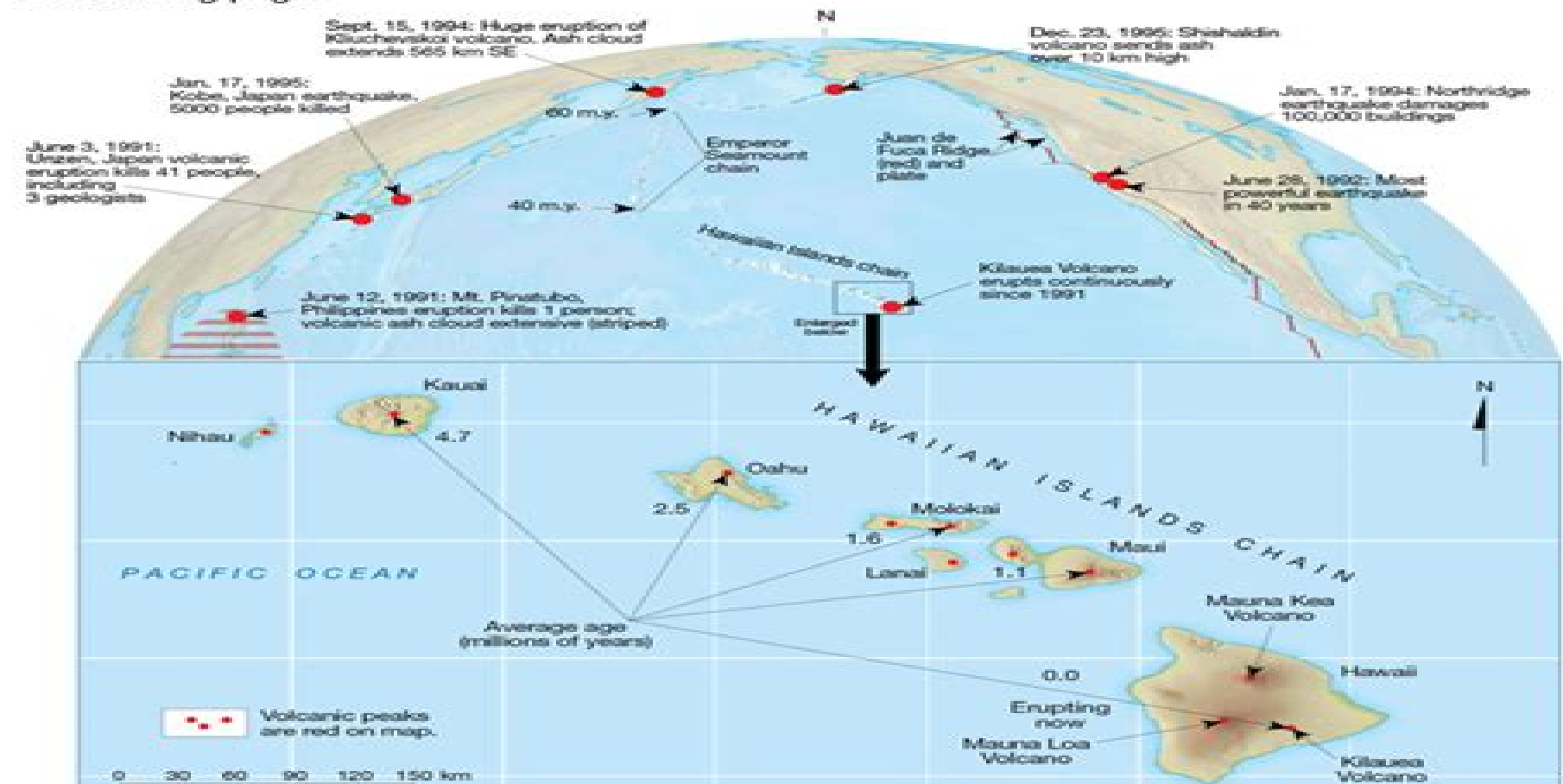


Physical Geology Lab # 2: Plate Tectonics

Hot Spots and Plate Motion

As a lithospheric plate migrates across a stationary hot spot, a volcano develops directly above the hot spot. When the plate slides past the hot spot, the overlying volcano becomes dormant and over time, it migrates many kilometers from the hot spot. Meanwhile, a new volcano arises as a new part of the plate passes over the hot spot. The result is a string of volcanoes with one end of the line located over the active hot spot and the other end distant and inactive. In between is a succession of volcanoes that are progressively older with distance from the hot spot.

Below is a map showing the distribution of the Emperor Seamount and Hawaiian Islands volcanic chain. The numbers indicate the age in millions of years old or ago (Ma) obtained from the basaltic igneous rocks of which each island is composed. Answer the questions on the following page.



Physical Geology Lab Manual Plate Tectonics

Clifford Lane



Physical Geology Lab Manual Plate Tectonics:

Physical Geology Lab Manual Plate Tectonics Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Physical Geology Lab Manual Plate Tectonics**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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