

Chapter 6 Notes – Volcanoes

- There are currently 1500 volcanoes in the world that are classified as active
- Only around 20 active volcanoes have a complete network of monitoring instruments
- Mount Nyiragongo is an active volcano in the Congo that has the fastest lava flow on Earth and threatens the city of Goma
- Mount St. Helens eruption in Washington state in 1980 was the most destructive volcanic eruption in US history
- Most Active Volcanoes = along convergent plate boundaries (such as the Ring Of Fire)

- Viscosity = resistance to flow
 - The viscosity of magma increases when the temperature decreases
- More violent eruptions occur where gases cannot escape easily
 - The viscosity of magma increases with increased silica content AND decreased temperature
- Different types of plate boundaries have different magma compositions (due to partial melting of different source rocks)
 - Basaltic magmas are usually at divergent plate boundaries and near hot spots
 - Andesitic magmas AND rhyolitic magmas occur at convergent plate boundaries

- 3 reliable indicators of a volcanic eruption prior to an eruption
 - Increased frequency of earthquakes
 - Rapid changes, deformations, in the shape of a volcano
 - Large emissions of common volcanic gases
- Days before an eruption there are lots of earthquakes each day

- Products of volcanic eruptions divide into
 - Airborne elements
 - Lateral blast, tephra, volcanic gases
 - Flows on the ground
 - Lava, pyroclastic flows, lahars

- Lateral blasts = sideways blasts that devastate large areas adjacent to volcano
- Tephra = particles of all sizes that are blasted into the air during a volcanic eruption
- Volcanic gases = usually sulfur dioxide and carbon dioxide and water vapor
- Pyroclastic flow = dense, hot, flow (ash, lava, and gases) that races down volcano's slope
- Lahars = mud flows formed when fine grained tephra mixes with water from snow melt or streams

Earth Science Chapter 6 Volcanoes Lecture Notes

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