

glacier: a great mass of ice moving very slowly down a mountain or along a valley **impressive**: able to have a strong effect on the mind or feelings **naturalist**: a person who studies living things **preserve**: to keep from harm or change; protect **slopes**: land that goes up and down at an angle **species**: a set of related living things that share certain characteristics and that can interbreed wilderness: a wild region with few or no people living in it earthquake: a shaking or shifting motion of Earth's surface. It is caused by the sudden breaking of masses of rock along a fault. eruptions: acts or processes of bursting or throwing forth **volcano**: opening in Earth's crust through which steam, ashes, and lava are forced out in periods of activity **magma**: hot fluid below or within the earth's crust from which lava and other igneous rock is formed by cooling **elk**: a red deer of a large race native to North America lava: hot molten rock erupted from a volcano or fissure, or solid rock resulting from cooling of this **sequoia**: a redwood tree geyser: a hot spring in which water intermittently boils, sending a tall column of water and steam into the air wildlife: wild animals collectively wildflowers: a flower of an uncultivated variety or a flower growing freely without human intervention.