

Chapter 3 The Biosphere

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Chapter 3 The Biosphere Valeria Elizondo

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Every organism needs nutrients to build tissues and carry out life functions. Like water, nutrients pass through organisms and the environment through biogeochemical cycles. The three pathways, or cycles that move carbon, nitrogen, and phosphorus through the biosphere are especially critical for life. Nutrient.

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Chapter 3: The Biosphere . What is ecology? Ecology. Ecology –study of interactions among organisms, between organisms, and their environment. Interdependence – Life . depends. on other living things and natural resources (air, water, land) Levels of Organization 1. Species. Individual. living thing. Levels of Organization 2.

Chapter 3: The Biosphere

Biosphere. Consists of all life on Earth and all parts of the Earth in which life exists, including land, water, and the atmosphere. level six of the organization that scientist study. species. a group of organisms so SIMILAR to each other that they can breed and produce fertile offspring. population.

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– The largest environment. It contains the combined portions of the planet in which all of life exists, including land, water, and air. The biosphere goes from about 8 km above Earth's surface to as far as 11 km below the surface of the ocean. The interdependence of life on Earth contributes to an ever-changing biosphere.

CHAPTER 3 THE BIOSPHERE

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Chapter 3: Ecosystems and the Biosphere The (a) Karner blue butterfly and (b) wild lupine live in oak-pine barren habitats in North America. This habitat is characterized by natural disturbance in the form of fire and nutrient-poor soils that are low in nitrogen—important factors in the distribution of the plants that live in this habitat.

Chapter 3: Ecosystems and the Biosphere – Environmental ...

Chapter Vocabulary Review 1. Ecology is the study of interactions among organisms and between organisms and their environment. 2. The biosphere contains the combined portions of Earth where all life exists. 3. A species is a group of organisms so similar to one another that they can breed and produce fertile offspring. 4. A community

Ch. 3 Answer Key

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biosphere: contains the combined portions of the planet in which all of life exists, including ...

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biosphere: contains the combined portions of the planet in which all of life exists, including land, water, and air or atmosphere. species: a group of organisms so similar to one another

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that they can breed and produce fertile offspring. population: groups of individuals that belong to the same species and live in the same area. community

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3 Earth is a Living Planet Earth is a single living system. It is a biosphere.

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