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Biosphere. In this
chapter, students will
will read about how the
biologists called

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ecologists study the relationships among organisms in the living part of the Earth's environment, called the biosphere.

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(a) Karner blue

butterfly and (b) wild

lupine live in oak-pine

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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.

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Ecology? • Ecology -

the study of

interactions among

organisms and

between organisms

and their environment •

Levels of Organization

- Biosphere - the

largest of the areas of

the earth containing

the portion of the

planet that life exists,

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including land, water
and air (atmosphere) 2

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Chapter Vocabulary
Review 1. Ecology is
the study of
interactions among
organ-isms and

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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

CHAPTER 3 THE BIOSPHERE

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3.5: Chapter Resources

Thumbnail image - 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.

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This first episode in the series covers the basic vocabulary used in ecology and you will learn the basic components of the biosphere.

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Ecology - the scientific study of interactions among organisms and between organisms and their environment, or surroundings.

Biosphere - The largest environment. It contains the combined portions of the planet in which all of life exists, including land, water, and air.

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Biosphere . What is
ecology? Ecology.
Ecology -study of
interactions among
organisms, between
organisms, and their
environment.
Interdependence - Life

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. depends. on other living things and natural resources (air, water, land) Levels of Organization 1. Species. Individual. living thing. Levels of Organization 2.

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Chapter 3 The Biosphere 3-1 What Is Ecology? Ecology is the scientific study of

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interac-tions among organisms and between organ-isms and their environment. Earth's organisms live in the biosphere. The bio-sphere consists of the parts of the planet in which all life exists.

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environmental complexity that includes living and nonliving factors is.

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Chapter 52 An

Introduction to Ecology

... influences the

functioning and

distribution of

organisms across the

biosphere - The

biosphere is the global

ecosystem, the sum of

all the planet's

ecosystems • Ex) How

does ocean circulation

affect ... Fig. 52-3

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Chapter 3 The ...

Chapter 3 The

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What Is

Ecology?(pages 63-65)

This section identifies the different levels of organization that ecologists study. It also describes methods used to study ecology.

Interactions and

Interdependence(page

63) 1. What is

ecology?It is the

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Whispered

scientific study of
interactions among
organisms and
between

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Concepts. After
completing this
chapter, you will be
able to. Describe how

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species are adapted to different levels of stress and disturbance in their habitat. Explain how population growth occurs, as well as constraints on population size.

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