



Developed By:  
**CTAP Region 7**

Title: **Animal Habitats**

Subjects: **ENG, SCI**

Grade Levels: **3rd**

California Standards: **3rd: 1.3.3, 1.1.5 3rd: 2.3b, 2.3c, 2.3d**

**Kit Story:** An animal's living place is called its habitat. Most animals are only adapted to live in one or two habitats. The different types of animal habitats include arctic, desert, rainforest, oceans, grasslands, etc. Each habitat contains animals that can survive in that climate.

## Assets

## Asset Information



Title: **Saguaron Desert**  
Filename: **saguaronpdesert%20habit.jpg**  
Artist/Photographer: **Steve Canipe**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **6/27/2005**  
Date: **11/1/2001**

Description:  
**This is a picture of the Saguaron National Park in Arizona. This desert habitat contains animals that thrive in dry and hot climates.**



Title: **Forest- Stream**  
Filename: **stream.jpeg**  
Artist/Photographer: **Steve Canipe**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **7/20/2001**

Description:  
**This is a picture of a stream in a forest habitat located in Crater Lake, Oregon. Forest habitats contain animals that thrive in shaded and cool climates.**



Title: **Arctic Habitat**  
Filename: **apdsr5103\_GLOBAL\_WARM\_007AC.jpg**  
Artist/Photographer: **Laura Rauch**  
Material: **photograph**  
URL: **ap.accuweather.com**  
Access Date: **7/27/2005**  
Date: **8/15/2002**

Description:  
**This is a picture of a floating glacier in an arctic habitat located in Barrow, Alaska.**

## Assets

## Asset Information



Title: **Arctic Wolf**  
Filename: **apdsr5103\_WOLF\_PRESER\_000VG.jpg**  
Artist/Photographer: **Jeff Zelevansky**  
Material: **photograph**  
URL: **ap.accuweather.com**  
Access Date: **7/27/2005**  
Date: **10/23/1999**

Description:  
**This is a picture of an arctic wolf. This wolf needs a snowy and cold habitat to survive on its own.**



Title: **Forest Panda**  
Filename: **apdsr5103\_HONG\_KONG\_P\_0079G.jpg**  
Artist/Photographer: **Anat Givon**  
Material: **photograph**  
URL: **ap.accuweather.com**  
Access Date: **7/27/2005**  
Date: **6/17/1999**

Description:  
**Pandas live in forest habitats and need lush vegetation in order to survive.**



Title: **Ocean Coral Reef Habitat**  
Filename: **reef-16mod.jpeg**  
Artist/Photographer: **Steve Canipe**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **4/11/2003**

Description:  
**The oceans of the world contain coral reefs. These reefs contain a variety of aquatic organisms including plants, algae, and fish.**

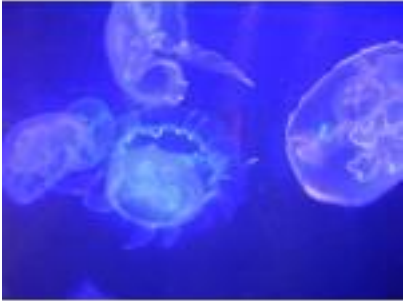
## Assets

## Asset Information



Title: **Australian Forest Koala**  
Filename: **koala4.jpeg**  
Artist/Photographer: **Steve Canipe**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **3/29/2003**

Description:  
**This koala lives in a forest in Australia. It needs lush vegetation and a mild climate in order to thrive.**



Title: **Jellyfish in an Ocean Habitat**  
Filename: **moonjellyfish.jpeg**  
Artist/Photographer: **Kevin Boggs**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **9/19/2004**

Description:  
**These jellyfish require an ocean habitat to survive. They are able to glide through the water in order to find food.**



Title: **Ocean Habitat- Fish and Algae**  
Filename: **montereyaq.jpeg**  
Artist/Photographer: **Chris Carey**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **1997**

Description:  
**Fish and algae can both thrive in ocean habitats. The fish are able to eat plants for food and the algae use sunlight for photosynthesis.**

## Assets

## Asset Information



Title: **Rainforest**  
Filename: **nurselog-hohrainforest.jpeg**  
Artist/Photographer: **Dave Dubble**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **June 2003**

Description:  
**This is a picture of the rainforest in Olympic National Park in Washington. Rainforests have a lot of vegetation and a variety of animals that thrive in them.**



Title: **Heron Flying over Lake**  
Filename: **heronflying.jpeg**  
Artist/Photographer: **Beth Phillips**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **3/20/2005**

Description:  
**This is a picture of a heron flying over a lake in a forest habitat.**



Title: **Desert- Horned Lizard**  
Filename: **horned lizard.jpeg**  
Artist/Photographer: **Steve Canipe**  
Material: **photograph**  
URL: **pics4learning.com**  
Access Date: **7/27/2005**  
Date: **4/3/2003**

Description:  
**This is a picture of a horned lizard in a desert habitat. Notice the color of the lizard and the way that it blends in with its surroundings.**

## Assets

## Asset Information



Title: **Ocean- Killer Whale**  
Filename: **free willy audio.wav**  
URL: **ap.accuweather.com**  
Access Date: **7/27/2005**  
Performer: **Nick Braden**  
Date: **12/13/2003**  
Original Media: **audio file**

Description:

**Keiko, the killer whale made famous by the movie 'Free Willy,' died while being reintroduced to the wild.**



Title: **Forest- Salmon Habitat**  
Filename: **salmon habitat.wav**  
URL: **ap.accuweather.com**  
Access Date: **7/27/2005**  
Performer: **Doug Esser**  
Date: **10/22/2000**  
Original Media: **audio file**

Description:

**Researchers in Seattle have found that salmon are able to adapt to new habitats faster than other animals.**