A closer look
NORTH CAROLINA WILD PLACES
Salt Marsh

Between the land and the sea lies a special habitat called the salt marsh. When you go to the beach, you may see what looks like a grassy field. This is a salt marsh. It is home to many different plants and animals.

Life in a Salt Marsh

Marshes are found in some way in all parts of Earth. They provide a home for many different species of plants and animals. In a salt marsh, you can find many different types of plants, such as reeds, rushes, and grasses. These plants help to create a habitat for many different animals, including birds, fish, and small mammals.

When you visit a salt marsh, you will find many different types of plants and animals living in harmony. These organisms depend on each other for survival. The plants provide food and shelter for the animals, while the animals help to keep the plants healthy. This is an example of a balanced ecosystem.

Marshes are important to the health of our planet. They help to protect the coastline from storms and waves. They also provide a home for many different species of plants and animals. By protecting marshes, we can help to ensure that these important habitats continue to thrive.

North Carolina Wild Places

63

Marine Habitats
The tides fill the marsh. Feeding fish swim in the water. The salt marsh is one of the most valuable habitats. Like many other birds, they return each year to breed. The marsh is a critical nursery. Without the salt marsh, many of the most valuable fish and shellfish like oysters, mullet, flounder, and bluefish cannot reproduce in the ocean. The salt marsh supports the unique wetland that is a critical nursery for many species. The marsh also provides a rich source of food for many species, including the oyster, which is a critical nursery. Without the salt marsh, many of the most valuable fish and shellfish like oysters, mullet, flounder, and bluefish cannot reproduce in the ocean. The marsh is a critical nursery. Without the salt marsh, many of the most valuable fish and shellfish like oysters, mullet, flounder, and bluefish cannot reproduce in the ocean. The marsh also provides a rich source of food for many species, including the oyster, which is a critical nursery. Without the salt marsh, many of the most valuable fish and shellfish like oysters, mullet, flounder, and bluefish cannot reproduce in the ocean. The marsh is a critical nursery.

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