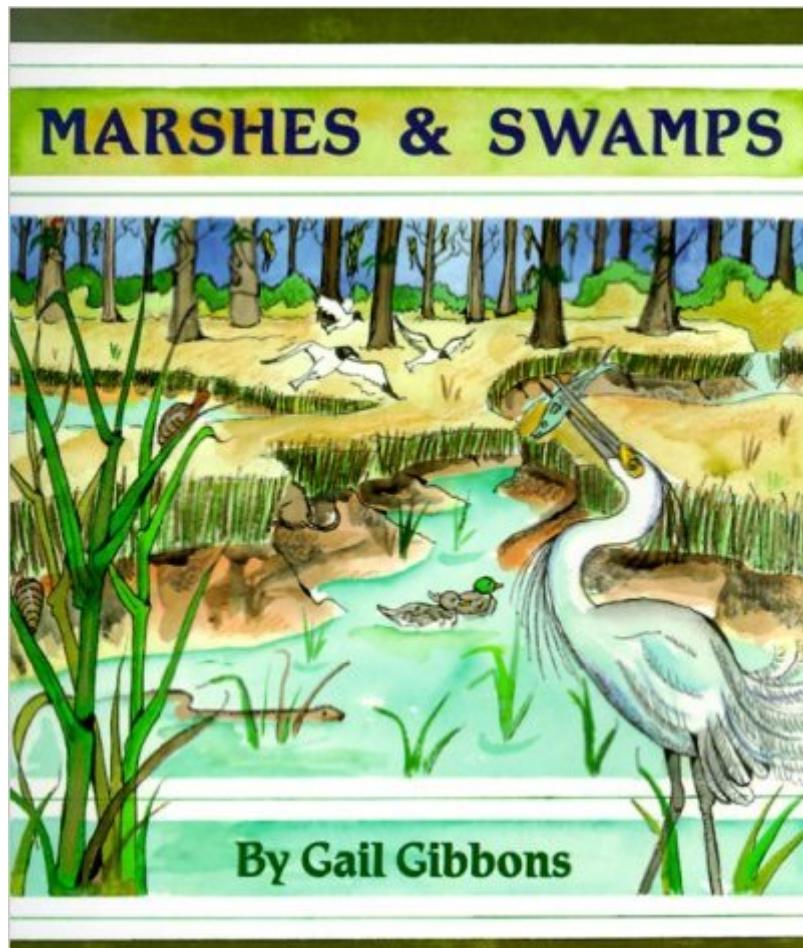


The book was found

Marshes & Swamps



Synopsis

How they differ, and the kinds of animal and plant life found in them.

Book Information

Lexile Measure: 740 (What's this?)

Paperback: 32 pages

Publisher: Holiday House (October 1, 1999)

Language: English

ISBN-10: 0823415155

ISBN-13: 978-0823415151

Product Dimensions: 9.8 x 0.1 x 10 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 starsÂ See all reviewsÂ (7 customer reviews)

Best Sellers Rank: #141,868 in Books (See Top 100 in Books) #80 inÂ Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology #153 inÂ Books > Children's Books > Education & Reference > Science Studies > Nature > Weather #173 inÂ Books > Children's Books > Growing Up & Facts of Life > Health > Diseases

Age Range: 5 - 8 years

Grade Level: Kindergarten - 3

Customer Reviews

Once again, Gail Gibbons has done a wonderful job introducing 4 to 8 year olds to another natural realm. In Marshes and Swamps, Ms. Gibbons writes and shows through her illustrations where both freshwater and saltwater wetlands are found, how they developed and are maintained, the plants, animals, invertebrates, plants and insects who live there, and why they are threatened by humans.

The book explains a bit about freshwater marshes, saltwater marshes, freshwater swamps, and mangrove swamps. Marshes and Swamps can launch a great classroom unit on the importance of wetlands to migratory birds, on food chains, on pollution and its impact on the environment, on the different adaptations of plants and animals to wet/brackish/salty environs. I am using this book with my third grade classroom and it is so full of information that we will use it for a month. Wading Into Wetlands, by the National Wildlife Federation is a great companion book of hands on activities that enhance the Gail Gibbons Marshes and Swamps book.

This book is a great source of information on the wetland environment. It was especially helpful

explaining the differences in marshes and swamps. A great resource for teachers, homeschoilers and kids who like to read nonfiction.

This book was fantastic. The author shows marshes (salt and fresh water), swamps, and defines wetlands. She shows the types of plants and animals that live there and a little about how they live and what they eat. She also talks about where wetlands are located. We really enjoyed it and learned a lot of new stuff. The illustrations are good, but you'd want to pair it with actual pictures. Everywhere we drive now I hear "there's a marsh", "I think that's a marsh too". They are identifying all sorts of plants and animals just from reading the book one time. One of my sons wants to move to Alaska now since they have the most wetlands in the US. Who knew?*taken from my review at goodreads

Wonderful item. Great for summer program and our before and after school activity kits. We combined it with other items related so they could take it with them on trips.

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Marshes & Swamps Walking the Wetlands: A Hiker's Guide to Common Plants and Animals of Marshes, Bogs, and Swamps (Wiley Nature Editions) The World of the Salt Marsh: Appreciating and Protecting the Tidal Marshes of the Southeastern Atlantic Coast (Wormsloe Foundation Nature Book) Lawyers, Swamps, and Money: U.S. Wetland Law, Policy, and Politics The World of the Salt Marsh: Appreciating and Protecting the Tidal Marshes of the Southeastern Atlantic Coast (Wormsloe Foundation Nature Book Ser.) Salt Marshes: A Natural and Unnatural History Swamp Song: A Natural History of Florida's Swamps A Natural History of Quiet Waters: Swamps and Wetlands of the Mid-Atlantic Coast Stirring the Mud: On Swamps, Bogs, and Human Imagination The Marshes of Southwestern Lake Erie

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