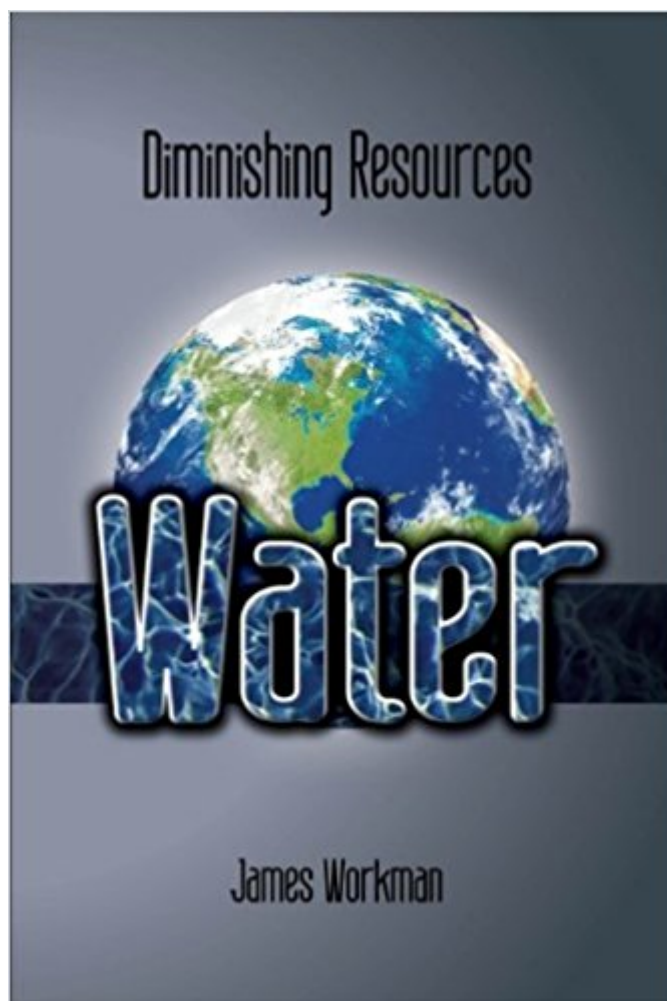




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Water (Diminishing Resources)



Synopsis

Describes the importance of water, the problems caused by its pollution and loss, and what can be done about it.

Book Information

Series: Diminishing Resources

Library Binding: 111 pages

Publisher: Morgan Reynolds Publishing; 1 edition (September 1, 2009)

Language: English

ISBN-10: 1599351153

ISBN-13: 978-1599351155

Product Dimensions: 6.1 x 0.5 x 9 inches

Shipping Weight: 12 ounces

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #4,408,194 in Books (See Top 100 in Books) #35 in [Books > Teens > Education & Reference > Science & Technology > Earth Science > Water](#) #189 in [Books > Teens > Education & Reference > Science & Technology > Environmental Conservation & Protection](#) #299 in [Books > Teens > Education & Reference > Science & Technology > Ecology](#)

Age Range: 12 - 17 years

Grade Level: 7 - 12

Customer Reviews

With conservation a passionate issue for many teens, these up-to-date titles in the Diminishing Resources series will draw activists, but even readers who do not think they care that much will find the facts devastating, with quotes from authoritative sources—environmentalists, scientists, and survivors—about both the historic overview and the contemporary crisis, with full-color double-page photos that show what is happening now. In *Water*, the discussion ranges from the pros and cons of dams to the price of bottled water. The contrasts are dramatic: one photo shows huge dancing fountains at a Las Vegas resort; a few pages later, a photo depicts a crowd in Kenya gathering around a tiny spring to collect water. Besides recounting the devastation, each title includes urgent contemporary projects, global and local, that inspire hope. Researchers will welcome the clear, extensive back matter filled with time lines, detailed source notes, a bibliography, and Web sites. Grades 7-12. --Hazel Rochman

Two new additions to the 'Diminishing Resources' series each offer a little over 100 pages of facts, from analysis of problems affecting each resource to warning signs of past and present, potential outcomes, and factors influencing environmental change. Middle Schools strong in resource studies will find these excellent starting points for reports. James G. Workman's WATER considers water demands and climate change, and Allen Stenstrup's FORESTS surveys world forests and influences on their use.

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