the grand canyon was set aside in 1919 as a public park for the benefit and enjoyment of the people it spans 1.2 million acres and contains 5 of the 7 life zones including 3 of the 4 desert habitats in n amer the park is simultaneously a living science lab an ecological refuge the sacred ancestral homeland of native americans and a pilgrimage site for 5 mil international and national visitors each year this general mgmt plan for the park demonstrates sustainable development by preserving resources while simultaneously accommodating increasing visitation excerpt from the sustainable grand canyon workshop december 1995 the sustainable grand canyon workshop a collaborative weeklong session in late september 1994 brought together regional and national environmental leaders representatives of governmental utility and community interests private developers and native americans to discuss how to make grand canyon national park more environmentally and economically sustainable using the draft general management plan as a foundation the workshop participants worked with professionals from the national park service us department of the interior the western area power administration and the federal emery management program us department of emery and the us army corps of engineers to find sustainable solutions to issues presented in the plan the goal of the workshop was to encourage access to grand canyon national park while building a sustainable vision for future generations as part of the park s 75th anniversary celebration the workshop participants worked to develop a methodology that would foster appropriate visitation and operational practices while sustaining the integrity of natural and cultural resources for future use the participants divided into four subgroups to seek sustainable visions and solutions in the following topic areas a resource efficiency b visitor experience 0 information management and d implementation and partnering plans the topics discussed in these workgroups included education and interpretation information dissemination economic and community development cultural change and human interaction with the land resources energy efficiency land use transportation water use and wastewater building materials and use and indoor air quality the group s recommendations in conjunction with the general management plan seek to build a globally recognized model that can be translated to parks and communities worldwide about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an
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contemporary nonfiction western writers of america the grand canyon has been saved from dams three times in the last century unthinkable as it may seem today many
people promoted damming the colorado river in the canyon during the early twentieth century as the most feasible solution to the water and power needs of the pacific
southwest these efforts reached their climax during the 1960s when the federal government tried to build two massive hydroelectric dams in the grand canyon although
not located within the grand canyon national park or monument they would have flooded lengthy unprotected reaches of the canyon and along thirteen miles of the park
boundary saving grand canyon tells the remarkable true story of the attempts to build dams in one of america's most spectacular natural wonders based on twenty five
years of research this fascinating ride through history chronicles a hundred years of colorado river water development demonstrates how the national environmental policy
act came to be and challenges the myth that the sierra club saved the grand canyon it also shows how the sierra club parlayed public perception as the canyon's savior
into the leadership of the modern environmental movement after the national environmental policy act became law the tale of the sierra club stopping the dams has
become so entrenched and so embellished that many historians popular writers and filmmakers have ignored the documented historical record this epic story puts the
events from 1963 1968 into the broader context of colorado river water development and debunks fifty years of colorado river and grand canyon myths federal
management of water is undergoing a change that involves a drastic reduction in the number of new water projects and an increase in emphasis on the quality of water
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considers H.R. 4671 and similar bills to authorize construction operation and maintenance of the lower Colorado river basin project considers S 1004 S 861 and related bills
to authorize construction operation and maintenance of hooker dam and reservoir on Gila river NMex as part of central Arizona project Arizona new Mexico the
congressional record is the official record of the proceedings and debates of the United States congress it is published daily when congress is in session the congressional
record began publication in 1873 debates for sessions prior to 1873 are recorded in the debates and proceedings in the congress of the United States 1789 1824 the
register of debates in congress 1824 1837 and the congressional globe 1833 1873 a biography of John P Saylor a Republican congressman from Pennsylvania who became
a prominent conservationist in the three decades after World War II distributed to some depository libraries in microfiche to fully understand this river and its past one must
examine many separate pieces of history scattered throughout two nations seven states within the United States and two within Mexico and sort through a large amount of
scientific data one needs to be part hydrologist geologist economist sociologist anthropologist and historian to fully understand the entire story despite this river s narrow
size and meager flow its tale is very large indeed from the conclusion the Colorado river is a vital resource to urban and agricultural communities across the southwest
providing water to 30 million people contested waters tells the river s story a story of conquest control division and depletion beginning in prehistory and continuing into the
present day contested waters focuses on three important and often overlooked aspects of the river s use the role of western water law in its over allocation the complexity
of power relationships surrounding the river and the concept of sustainable use and how it has been either ignored or applied in recent times it is organized in two parts
the first addresses the chronological history of the river and long term issues while the second examines in more detail four specific topics metropolitan perceptions
American Indian water rights US Mexico relations over the river and water marketing issues creating a complete picture of the evolution of this crucial yet over utilized
resource this comprehensive summary will fascinate anyone interested in the Colorado river or the environmental history of the Southwest over two hundred photos and
illustrations accompany a history of the Colorado river from ancient times to the present this book has a series of coordinated psychosocial educational courses explicitly
designed to teach an array of prosocial psychological competencies to adolescents and younger children who are deficient in such competencies
The Sustainable Grand Canyon Workshop 1996-12-01

The grand canyon was set aside in 1919 as a public park for the benefit and enjoyment of the people. It spans 1.2 million acres and contains 5 of the 7 life zones including 3 of the 4 desert habitats in North America. The park is simultaneously a living science lab, an ecological refuge, the sacred ancestral homeland of Native Americans, and a pilgrimage site for 5 million international and national visitors each year. This general management plan for the park demonstrates sustainable development by preserving resources while simultaneously accommodating increasing visitation.

The Sustainable Grand Canyon Workshop 1996

Excerpt from the sustainable grand canyon workshop December 1995: The sustainable grand canyon workshop, a collaborative weeklong session in late September 1994, brought together regional and national environmental leaders, representatives of governmental utility and community interests, private developers, and Native Americans to discuss how to make Grand Canyon National Park more environmentally and economically sustainable using the draft general management plan as a foundation. The workshop participants worked with professionals from the National Park Service, US Department of the Interior, the Western Area Power Administration, and the Federal Emery Management Program to find sustainable solutions to the issues presented in the plan. The goal of the workshop was to encourage access to Grand Canyon National Park while building a sustainable vision for future generations as part of the park’s 75th anniversary celebration.

The workshop participants worked to develop a methodology that would foster appropriate visitation and operational practices while sustaining the integrity of natural and cultural resources for future use. The participants divided into four subgroups to seek sustainable visions and solutions in the following topic areas: resource efficiency, visitor experience, information management, and implementation and partnering plans. The topics discussed in these workgroups included education and interpretation, information dissemination, economic and community development, cultural change, and human interaction with the land. The group’s recommendations, in conjunction with the general management plan, seek to build a
The Sustainable Grand Canyon Workshop 2018-01-08

2020 winner of the southwest book awards 2020 spur awards finalist contemporary nonfiction western writers of america the grand canyon has been saved from dams three times in the last century unthinkable as it may seem today many people promoted damming the colorado river in the canyon during the early twentieth century as the most feasible solution to the water and power needs of the pacific southwest these efforts reached their climax during the 1960s when the federal government tried to build two massive hydroelectric dams in the grand canyon although not located within the grand canyon national park or monument they would have flooded lengthy unprotected reaches of the canyon and along thirteen miles of the park boundary saving grand canyon tells the remarkable true story of the attempts to build dams in one of america's most spectacular natural wonders based on twenty five years of research this fascinating ride through history chronicles a hundred years of colorado river water development demonstrates how the national environmental policy act came to be and challenges the myth that the sierra club saved the grand canyon it also shows how the sierra club parlayed public perception as the canyon's savior into the leadership of the modern environmental movement after the national environmental policy act became law the tale of the sierra club stopping the dams has become so entrenched and so embellished that many historians popular writers and filmmakers have ignored the documented historical record this epic story puts the events from 1963 1968 into the broader context of colorado river water development and debunks fifty years of colorado river and grand canyon myths
The Sustainable Grand Canyon Workshop 1996

Federal management of water is undergoing a change that involves a drastic reduction in the number of new water projects and an increase in emphasis on the quality of water management. This book summarizes and analyzes environmental research conducted in the lower Colorado River below the Glen Canyon Dam under the leadership of the Bureau of Reclamation. It reviews alternative dam operations to mitigate impacts in the lower Colorado Riverine environment and the strengths and weaknesses of large federal agencies dealing with broad environmental issues and hydropower production. While many problems remain to be solved, the Bureau of Reclamation through the Glen Canyon area, the lessons of GCEs are transferable to other locations and could be the basis for a new era in the management of western waters.

Saving Grand Canyon 2019-09-25

Federal management of water is undergoing a change that involves a drastic reduction in the number of new water projects and an increase in emphasis on the quality of water management. This book summarizes and analyzes environmental research conducted in the lower Colorado River below the Glen Canyon Dam under the leadership of the Bureau of Reclamation. It reviews alternative dam operations to mitigate impacts in the lower Colorado Riverine environment and the strengths and weaknesses of large federal agencies dealing with broad environmental issues and hydropower production. While many problems remain to be solved, the Bureau of Reclamation through the Glen Canyon area, the lessons of GCEs are transferable to other locations and could be the basis for a new era in the management of western waters.

Grand Canyon Complex, Proposed Wilderness Classification 1973

Committee serial no 17 considers H.R. 4671 and similar bills to authorize construction, operation, and maintenance of the lower Colorado River basin project.
Colorado River Basin Project 1967

considers s 1004 s 861 and related bills to authorize construction operation and maintenance of hooker dam and reservoir on gila river nmex as part of central arizona project arizona new mexico

Hearings, Reports and Prints of the House Committee on Interior and Insular Affairs 1965

the congressional record is the official record of the proceedings and debates of the united states congress it is published daily when congress is in session the congressional record began publication in 1873 debates for sessions prior to 1873 are recorded in the debates and proceedings in the congress of the united states 1789 1824 the register of debates in congress 1824 1837 and the congressional globe 1833 1873

River Resource Management in the Grand Canyon 1996-02-12

a biography of john p saylor a republican congressman from pennsylvania who became a prominent conservationist in the three decades after world war ii

River Resource Management in the Grand Canyon 1996-02-29

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Monthly Catalogue, United States Public Documents 1995

Monthly Catalog of United States Government Publications 1967

Colorado River Basin Project 1967

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Grand Canyon National Park (N.P.), Fire Management Plan 1978

Legislation and Regulations Affecting Scenic Overflights Above National Parks 1979

Contested Waters 1992

Morphogenesis and Malformation of the Cardiovascular System 1990
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