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The 22-year-old is one of four UNLV students doing 10-week paid summer internships with the Nevada Mining Association and Nevada Bureau of Land Management. Kolibar, who is pursuing a bachelor ' s ...

[Mining internships open UNLV students ' eyes to the promise beneath](#)

The Bureau of Reclamation has forecast that the reservoir will hit a historic low of 1,065 feet by the end of 2021. Celina Tebor is an intern on the Foreign and National desk at the Los Angeles Times.

[Here are some things to know about the extreme drought in the Western U.S.](#)

Nevadan nominated to lead water agency: President Biden picked Camille Touton, a UNLV graduate and Nevadan, to lead the U.S. Bureau of Reclamation. The agency operates water infrastructure across ...

[When Record-Breaking Summer Heat Hits, The Effects Of Warming Are Far From Equal](#)

Wedel got into the trommel business after taking an internship with an experienced master in ... Pacific Gas and Electric and Folsom Dam for United States Bureau of Reclamation. Wedel moved to Nevada ...

[Trommel maker causing quite a stir](#)

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Public land management would be improved through a series of administrative jurisdiction changes and the Bureau of Reclamation would be given jurisdiction over the three dams in the area.

With Democrats in control, CORE Act receives hearing in Senate subcommittee

A 35-year-old Georgia man drowned after jumping in the New Melones Reservoir in an attempt to save his brother, who had been struggling to swim, authorities said. Deputies with the Calaveras ...

Man dies trying to save brother struggling in the water at New Melones Reservoir

Mr. Willison started his government career as a presidential management intern at the National Aeronautics and ... the U.S. Army Corps of Engineers, the U.S. Bureau of Reclamation, the Nuclear ...

Drew Willison

In late October 2012, the Carbon County reservoir held approximately 544,662 acre feet of water, according to the Bureau of Reclamation ' s Great Plains ... Under a formal mechanism, they ' ll support ...

Taking the Plunge

President Joe Biden on Friday nominated Touton to be the next commissioner of the U.S. Bureau of Reclamation. If confirmed, the Nevada native will be a central figure in negotiations among several ...

Biden picks career water policy adviser to lead water agency

The task force, which Haaland announced in a Wednesday memo, will encompass law enforcement programs through the NPS, the Fish and Wildlife Service, the Bureau of Reclamation, the Bureau of Land ...

US Park Police Targeted for Reforms

During his studies he had the opportunity to obtain internships at UNCTAD ... Des Moines Area Regional Transit Board of Commissioners, Wastewater Reclamation Authority Management Committee, and Iowa ...

Spring 2018 AILA International Fellowship

The Bureau of Reclamation is warning families who visit the status loss river to be extra careful every year. The bureau releases water to help protect delta waterways and wildlife. And the result ...

Increased flow releases from New Melones Dam means more hazardous conditions on Stanislaus River

Just a day before the rally, the U.S. Bureau of Reclamation had announced that it wouldn ' t release water in the basin to irrigators or national wildlife refuges because of dire drought forecasts.

Will history repeat in a dry Klamath Basin this summer?

IDAHO FALLS, Idaho (KIFI) - The Bureau of Reclamation is saying water levels could reach historic lows this fall. The water levels in eastern Idaho are low, and water diversions are high.

Officials talk about water levels during drought conditions

LAS VEGAS (KTNV) — The U.S. Bureau of Reclamation says Lake Mead set a new record low for the 8th day in a row on Thursday. The lake has fallen 143 feet since 2000 when it was last considered full.

Lake Mead at a record low level, 143 feet lost since the year 2000

On Thursday morning, the surface elevation of Lake Mead along the Nevada-Arizona border dipped to 1,071.48 feet, data from the Bureau of Reclamation shows. Last month, the U.S. Bureau of ...

Lake Mead hits lowest water levels in history amid severe drought in the West

The level was last hit in July 2016 and is 18.5 feet (5.6 meters) lower than one year ago, according to the U.S. Bureau of Reclamation. It ' s the lowest level since Lake Mead was filled in the 1930s.

Key reservoir on Colorado River hits record low amid drought

The U.S. Bureau of Reclamation commissioner will be a central figure in negotiations among several states over the future of the Colorado River. Drought, climate change and demand have diminished ...

Best known to Americans as the “singing cowboy,” beloved entertainer Gene Autry (1907 – 1998) appeared in countless films, radio broadcasts, television shows, and other venues. While Autry’s name and a few of his hit songs are still widely known today, his commitment to political causes and public diplomacy deserves greater appreciation. In this innovative examination of Autry’s influence on public opinion, Michael Duchemin explores the various platforms this cowboy crooner used to support important causes, notably Franklin D. Roosevelt’s New Deal and foreign policy initiatives leading up to World War II. As a prolific performer of western folk songs and country-western music, Autry gained popularity in the 1930s by developing a persona that appealed to rural, small-town, and newly urban fans. It was during this same time, Duchemin explains, that Autry threw his support behind the thirty-second president of the United States. Drawing on a wealth of primary sources, Duchemin demonstrates how Autry popularized Roosevelt’s New Deal policies and made them more attractive to the American public. In turn, the president used the emerging motion picture industry as an instrument of public diplomacy to enhance his policy agendas, which Autry’s films, backed by Republic Pictures, unabashedly endorsed. As the United States inched toward entry into World War II, the president’s focus shifted toward foreign policy. Autry responded by promoting Americanism, war preparedness, and friendly relations with Latin America. As a result, Duchemin argues, “Sergeant Gene Autry” played a unique role in making FDR’s internationalist policies more palatable for American citizens reluctant to engage in another foreign war. *New Deal Cowboy* enhances our understanding of Gene Autry as a western folk hero who, during critical times of economic recovery and international crisis, readily assumed the role of public diplomat, skillfully using his talents to persuade a marginalized populace to embrace a nationalist agenda. By drawing connections between western popular culture and American political history, the book also offers valuable insight concerning the development of leisure and western tourism, the information industry, public diplomacy, and foreign policy in twentieth-century America.

Global Patents: Limits of Transnational Enforcement explains why a "global patent" does not exist. It identifies the barriers to its creation from both historical and current perspectives, and discusses the difficulties that arise as inventors, investors, and businesses strive to protect their inventions in the widest territory possible. The author analyzes the options available to patent holders, and explains how a country's patent law may be used to stop or limit the exploitation of an invention patented in that country, and even in other countries where the invention is not patented.

This book is a printed edition of the Special Issue "Systems Education for a Sustainable Planet" that was published in *Systems*

For decades now we have wasted and mismanaged the world’s water supplies. Today, 27 countries are short of water, a quarter of the world’s population has no safe water, 46 per cent have no proper sanitation and each year four million children die of water-borne diseases. As most of the world’s major river systems cross several national boundaries, the scope disputes and the threat to international security is becoming more and more real. In *The Last Oasis*, Sandra Postel examines the economic, ecological

and political factors affecting fresh water supply. She confronts the issues of mismanagement and profligacy and analyses and dangers of confrontation, both between nations and between rural and urban users. She also emphasises that the technology and know-how for effective water husbandry does exist. With methods already in use, farmers could cut their demand for water by 40-90 per cent, and cities by one-third, without sacrificing economic output or quality of life. Investing in water efficiency, recycling and conservation help meet rising demands and stave off disaster. But the priority is a common recognition of the gravity of the position, and with that a widespread push for institutions to manage sustainable use of water.

This book is a social—ecological system description and feedback analysis of the Lake Tana Basin, the headwater catchment of the Upper Blue Nile River. This basin is an important local, national, and international resource, and concern about its sustainable development is growing at many levels. Lake Tana Basin outflows of water, sediments, nutrients, and contaminants affect water that flows downstream in the Blue Nile across international boundaries into the Nile River; the lake and surrounding land have recently been proposed as a UNESCO Biosphere Reserve; the basin has been designated as a key national economic growth corridor in the Ethiopian Growth and Transformation Plan. In spite of the Lake Tana Basin ' s importance, there is no comprehensive, integrated, system-wide description of its characteristics and dynamics that can serve as a basis for its sustainable development. This book presents both the social and ecological characteristics of the region and an integrated, system-wide perspective of the feedback links that shape social and ecological change in the basin. Finally, it summarizes key research needs for sustainable development.

LatinX Voices is the first undergraduate textbook that includes an overview of Hispanic/LatinX Media in the U.S. and gives readers an understanding of how media in the United States has transformed around this audience. Based on the authors ' professional and research experience, and teaching broadcast media courses in the classroom, this text covers the evolving industry and offers perspective on topics related to Latin-American areas of interest. With professional testimonials from those who have left their mark in print, radio, television, film and new media, this collection of chapters brings together expert voices in Hispanic/LatinX media from across the U.S., and explains the impact of this population on the media industry today.

The semi-arid zones of the world are fragile ecosystems which are being substantially modified by the activities of mankind. Increasing human populations have resulted in greater demands on semi-arid zones for providing human sustenance and the possibility that this may enhance desertification is a grave concern. These zones are harsh habitats for humans. The famines that resulted from drought during the late 1960's and the 1970's in the African Sahel illustrated the unreliability of present agricultural systems in this zone. Large fluctuations in agricultural production have occurred in semi-arid zones of Australia, North America, and the Soviet Union due to periodic droughts, even though considerable agricultural technology has been devoted to agricultural development in these zones. The challenge to mankind is to manage these different semi-arid zones so that productivity is increased and stabilized, and environmental deterioration is decreased. Irrigation can be used to increase and stabilize agricultural production in semi-arid zones as discussed in Volume 5 of this series, *Arid Zone Irrigation*. The present volume, *Agriculture in Semi-Arid Environments*, focuses on dryland farming in semi-arid zones, and is relevant to the large areas of the world where rainfall is limiting and where water is not available for irrigation. This volume is designed to assist agricultural development in these areas and consists of reviews and analyses of available information by scientists working in Africa, Australia, and at the University of California.

The new Perfectbound Press anthology *OUR LIVES, OUR HISTORY* explores consensual Master/slave relationships from the earliest hints in ancient times through the creation of contemporary

institutions that celebrate and support these partnerships.

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