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Celebrating Tahoe-Sierr Richard J. Lazarus	a	1
the current Court regulatory taking regulators and	rt=s ruling in <i>Tahoe-Sierra</i> is a r =s potential to reach a sensible s case. A major victory for environmentalists, <i>Tahoe-Sierra</i> restoration of balance to the Cou	e result in a government a finds its
SYMPOSIUM		
THE CLEAN WATER	R ACT TURNS 30: CELEBRA UTURE	TING ITS PAST,
Introduction Tyson Smith		27
	in the Water Quality Trilogy: l and Biological Integrity	
of the Clean V chemical, phys waters.@ In physical and be quality trilogy@ of chemical in explanations fo	g objective articulated in the open Water Act is Ato restore and rical, and biological integrity of this Article Professor Adler argulation integrity components of a have been largely ignored relative tegrity. He then posits sever this failure, and suggests a series legislative solutions.	maintain the the Nation=s ues that the this Awater re to the goal aral possible
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Act has largely water pollutio Examining thre ineffectiveness	er assuming its modern form, the failed to curb the nation's greaten: polluted runoff from nonpose landmark cases, the authors class at least partly due to the fact Protection Agency has chosen	est source of sint sources. aim that this that the U.S.

narrowly its authority over nonpoint sources. Although the courts have sustained all of EPA's positions, the authors point out several opportunities for litigants to challenge EPA's "roads not taken."

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In January 2001, the U.S. Supreme Court decided *Solid Waste Agency of Northern Cook County v. United States Army Corps of Engineers (SWANCC)*, reestablishing the relevance of navigability to the Clean Water Act's "waters of the United States", and simultaneously amphasizing federalism

navigability to the Clean Water Act's "waters of the United States" and simultaneously emphasizing federalism Water considerations in Clean Act iurisdiction determinations. To date, however, federal courts have focused far more on the "navigable waters" issues that the SWANCC Court created than on the the federalism issues. Federalism concerns, however, may—and arguably should become increasingly relevant in three areas of federal jurisdiction under the Clean Water Act: underground waters, dams, and ocean and coastal waters.

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EPA and the states have the discretion, and perhaps the legal responsibility, to take more aggressive steps under the Clean Water Act to protect distressed salmon populations in the Pacific Northwest. This Article examines the potential for more protective standards and argues that the Clean Water Act, rather than the Endangered Species Act, is the best mechanism for protecting the imperilled Pacific salmon.

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In this Article Professor Mandiberg discusses the conflicting canons of statutory construction that courts use in civil enforcement cases, on the one hand, and in criminal enforcement cases, on the other, and the tensions this conflict creates for issues such as substantive Clean Water Act provisions, statutes of limitations, civil and criminal penalties, and the mental state requirement in the Clean Water Act felony provision. The Article summarizes why the interpretive tension is problematic for the Clean Water Act and concludes by suggesting one route to resolving the problem.

NOTES & COMMENTS

Bugenig v. Hoopa Valley Tribe: The Power Source of a Tribe Seeking to Achieve World Renewal and the Protection of Its Natural and Cultural Resources 215 Jennifer Gingrich This Note discusses the Ninth Circuit case involving a Hoopa Valley Tribe timber management plan that restricted the logging activities of a non-Indian landowner who owned land near a sacred site on the Tribe's reservation. Analyzing the Ninth Circuit three-judge panel decision and the Ninth Circuit reversal en banc, which found a congressional delegation to the Tribe, this Note discusses how Supreme Court precedent has chipped away at the notion of tribal inherent sovereignty, leaving tribes without recourse to protect the integrity of their lands or safeguard tribal cultural, historical, and natural resources. A Pacific Rim Approach to Salmon Management: Redefining the Role of Pacific Salmon International Consensus 247 Sean Phelan This Comment analyzes the current course of international Pacific salmon management and the potential lessons of other international environmental agreements that could benefit Pacific salmon. The author concludes that a Pacific salmon conservation treaty, encompassing the entire anadromous life history, offers the best opportunity for long-term Pacific salmon protection and restoration. BOOKS RECEIVED 291