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Public Power Private Dams The

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Private-power critics of the Hells Karl Boyd Brooks tells the story of the dam controversy, which became a referendum not only on public-power expansion but also on the environmental implications of the New Deal's natural resources and economic policy.

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Public Power, Private Dams is a fine tale."—Oregon Historical Quarterly. From the Publisher. Brooks does a splendid job of showing how the Bonneville Power Administration assumed its roles of partner, planner, and promoter of public power in the Pacific Northwest. The author could tell this story as few others might.

Public Power, Private Dams: The Hells Canyon High Dam ...

" Public Power, Private Dams provides a thorough discussion of the controversies surrounding the Hells Canyon High Dam, with a detailed examination of the regional and national forces that struggled over the dam, how their differing visions of the future were embodied in developmental alternatives, and how the region's salmon runs and tribes and fishers were the big losers."—Dale Goble, University of Idaho --This text refers to the paperback edition.

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Public Power, Private Dams: The Hells Canyon High Dam Controversy. In this Book. Additional Information. Public Power, Private Dams: The Hells Canyon High Dam Controversy; Karl Boyd Brooks. Foreword by William Cronon 2009; Book; Published by: University of Washington Press; View contents. View Citation ...

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Public power, private dams : the Hells Canyon High Dam controversy. [Karl Boyd Brooks; William Cronon] -- "With Public Power, Private Dams, Karl Brooks makes an important contribution not only to the history of the Pacific Northwest and the region's anadromous fisheries but also to the environmental ...

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mental Books series, Public Power, Private Dams is a careful investigation of the economic and en- vironmental history of the Pacific Northwest and the energy politics of postwar America. Brooks's narrative begins by showing how the geography of the land itself influenced human ex- perience. Linked by communal waters, the Pacific

Karl Boyd Brooks. Public Power, Private Dams: The Hells ...

ogy and mobilization would do well to read Karl Brooks' (2006) Public Power, Private Dams: The Hells Canyon High Dam Controversy, a history of a forgotten conflict over a never-built dam on the border of this too-often-ignored state. It proves to be an eye-opening window into the history, strategies, appeal, and practical environmen-

PUBLIC Power, Private Dams: The Hells Canyon High Dam ...

In the decade following the end of World War II, public and private forces collided over plans to construct a massive federal dam on the Snake River at Hells Canyon. The battle sparked national debates about nature, energy, economic development, and political power, as private interests successfully "unplugged" the New Deal in the US Northwest and ushered in an energy regime of private dams and public power.

Public Dams, Private Power: The Fight for Clarks Hill ...

At Hells Canyon, private interests "unplugged" the New Deal and ushered in an energy regime of private dams and public power. At Clarks Hill, the public-private battle had the opposite result: public dams and private power, as private utilities in the US South plugged federal hydropower machinery into an increasing coal-based ...

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With Public Power, Private Dams , Karl Brooks makes an important contribution not only to the history of the Pacific Northwest and the region's anadromous fisheries but also to the environmental history of the United States in the period after World War II. Product Identifiers: Publisher: Carnegie Mellon University Press: ISBN-10: 0295985976 ...

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Dams play a vital role in the nation's overall infrastructure. They contribute to the economic development of the United States and to the social welfare of the American public. Dam infrastructure can be affected by natural hazards, man-made threats, as well as an imbalance between resources invested and a dam's age.

Dam Safety | FEMA.gov

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Hydropower accounts for a significant portion of the nation's electricity supply, and is the most abundant source of renewable energy. Because the fuel (water) that turns the turbines to make electricity in a hydroelectric plant is essentially free, the cost of operating a hydropower facility is relatively low compared to other sources. There is a huge opportunity to develop additional ...

Federal Dams | American Public Power Association

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Table of contents for Public power, private dams

Being a Responsible Dam Owner. As a dam owner, you are legally responsible to maintain your dam in a safe manner, and you could be found liable should your structure fail and cause loss of life or damage to property of others.One of the most important components of dam safety is owner education. Owners must be aware of: