1. Record Nr. UNINA9910784316503321 Autore Evenden Matthew D (Matthew Dominic), <1971-> Titolo Fish versus power: an environmental history of the Fraser River / / Matthew D. Evenden Cambridge:,: Cambridge University Press,, 2004 Pubbl/distr/stampa 1-107-14832-4 **ISBN** 1-280-51608-9 9786610516087 0-511-21390-5 0-511-21569-X 0-511-21032-9 0-511-31429-9 0-511-51203-1 0-511-21388-3 Descrizione fisica 1 online resource (xvii, 309 pages) : illustrations; digital, PDF file(s) Collana Studies in environment and history Disciplina 333.95/616/097113 Fishes - Conservation - British Columbia - Fraser River - History Soggetti Pacific salmon fisheries - British Columbia - Fraser River - History Hydroelectric power plants - Environmental aspects Fraser River (B.C.) Environmental conditions History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references (p. 277-297) and index. Nota di contenuto 1. "A rock of disappointment" -- 2. Damming the tributaries -- 3. Remaking Hells Gate -- 4. Pent-up energy -- 5. The power of aluminum -- 6. Fish versus power -- 7. The politics of science. Fish versus Power is an environmental history of the Fraser River Sommario/riassunto (British Columbia) and the attempts to dam it for power and to defend it for salmon. Amid contemporary debates over large dam development and declines in fisheries, this book offers a case study of a river basin where development decisions did not ultimately dam the river, but rather conserved its salmon. Although the case is local, its implications are global as Evenden explores the transnational forces that shaped the river, the changing knowledge and practices of science, and the role of

environmental change in shaping environmental debate. The Fraser is the world's most productive salmon river; it is also a large river with enormous waterpower potential. Very few rivers in the developed world have remained undammed. On the Fraser, however, fish - not dams - triumphed, and this book seeks to explain why.