Rivers of California: Nature's Lifelines in the Golden State; Heyday Books, 2010; 9781597141291; 186 pages; 2010

This book written as a Writers' project of the WPA, remains a valuable reference to anyone interested in the state of California. Handsomely illustrated, comprehensive, excellently written. The sub-collection of books from the Federal Writers' Project at the Prelinger Library sub-collection at the Internet Archive is a rich resource of other excellent references. 16,374 Views. 32 Favorites. Rivers of California by Tim Palmer, 2010, Heyday Books edition, in English. Rivers of California. nature's lifelines in the Golden State. by Tim Palmer. 0 Ratings. 0 Want to read. 0 Currently reading. 0 Have read. This edition published in 2010 by Heyday Books in Berkeley, Calif. The Ganga river between Allahabad and Haldia (1620 km)-N.W. No.1. The Brahmaputra river between Sadiya and Dhubri (891 km)-N.W. No.2. The West-Coast Canal in Kerala (Kottapurma-Komman, Udyogamandal and Champakkara canals-205 km)-N.W. No.3. Major Sea PortsÂ There is vast potential of tourism development in the north-eastern states and the interior parts of Himalayas, but due to strategic reasons these have not been encouraged so far. More Resources for CBSE Class 10. NCERT Solutions. If you have any query regarding Lifelines of National Economy Class 10 Geography Chapter 7 Notes, drop a comment below and we will get back to you at the earliest. Filed Under: CBSE. This book takes you on a tour of California from north to south, touching on a wide range of interesting locationsâ€”65 sites of geological interest, distributed evenly throughout the state. For each site there's a short description of geological history as well as maps and color photos to illustrate the different formations you are likely to see.Â This book clearly and simply explains the fascinating natural features of different places in our state. About the Author. Vanessa Thill.Â Every story from Bay Nature magazine is the product of a team of people dedicated to connecting our readers to the world around them and increasing environmental literacy. Please help us keep this unique regional magazine thriving, and support the ecosystem weâ€™ve built around it, by subscribing today. Subscribe.