THE PRACTICE OF THE IMPROVEMENT OF THE NON-TIDAL RIVERS OF THE UNITED STATES





The Practice of the Improvement of the Non-Tidal Rivers of the United States; With an Examination of the Results Thereof

By Ernest Howard Ruffner

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1886 Excerpt: .and the action of Congress. In this brief outline we have only the sketch of the work involved. When the sites were selected, and a plan of construction drawn up, the whole engineering features came to be discussed and adopted or modified by a board of four engineer officers, so that considerations of every kind arise in succession. Capt. Allen selected sites for seven dams, which are given in the following table, and estimating the cost of this series at \$336,458.60, recommended that an experimental dam be built at Lake Winnibigoshish. The cost of maintenance and repairs for ten years after completion was placed at \$10,000 per annum, and \$7,840 per annum for the cost of operating: RESERVOIRS ON THE UPPER MISSISSIPPI. The examinations of the Saint Croix and Chippewa Rivers begun that year, were not finished and reported upon until the following year, when these...



Reviews

Very helpful to all type of individuals. It really is rally interesting through looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

-- Tyshawn Brekke

The publication is easy in read through preferable to fully grasp. It is writter in simple phrases instead of hard to understand. You will not sense monotony at at any moment of your respective time (that's what catalogs are for concerning if you request me).

-- Kevin Bergstrom Sr.