



Daily River Stages at River Gage Stations on the Principal Rivers of the United States

By United States Weather Bureau

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. 1911 edition. Excerpt: .feet. The drainage area above the station is 42,800 square miles. The river gage was reconstructed in the latter part of the year 1910. It is located on the right bank of the river, and consists of two vertical sections. The first section (0 to 10 feet) is sunk in the mud near the second section which (10 to 43 feet) is fastened to a pine post at the ferry. Both sections are made of 2 by 8 inch oak timber, painted white with graduations cut into the wood and painted black. B. M. 1, U. S. Engineers, top of nail driven into root of elm tree, just below notch cut therein, and marked U. S. B. M. Elv. 304.879, is 37.5 feet above zero of the gage and 311 feet above mean sea level. Elm tree is 2 feet in diameter, and is on...



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