



Congressional Edition Volume 6247 (Paperback)

By Professor United States Congress

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. 1912 Excerpt: .it is about 65 feet wide and 5 feet deep; at high water there is a diversion overflow around the station, leaving the main stream about 1J miles above the point of measurement. A staff gage was nailed to a willow stump about 15 feet above the measuring section. The gage was read daily until October 16, 1905, and about once a week after that date. The greatest discharge during the flood of 1907 is estimated as 3,900 second-feet, March 19. The minimum weekly flow of 317 second-feet occurred December 8 to 14, 1905. No discharge measurements have been furnished since 1906. The following record of gage heights and discharge measurements was furnished by Viele, Blackwell Buck for the Great Western Power Co., which maintained the station from the date of its establishment. Discharge measurements of North Fork of Feather River above Prattville, Cal., in 1905-6....



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